

Supplementary Online Content

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eTable 1. ICD-9 and -10 code definitions of 15 skin disease categories

eTable 2. GBD 2013 skin disease data sources

This supplementary material has been provided by the authors to give readers additional information about their work.

eTable 1. ICD-9 and -10 code definitions of 15 skin disease categories

Skin disease	ICD-10 codes	ICD-9 codes
Dermatitis	L20-L23.2, L23.4-L24.3, L24.5-L25.0, L25.2-L27, L27.2-L27.9	690-692
Psoriasis	L40-L41.9	696
Cellulitis	L03-L04	681, 682
Pyoderma	A31.1, A31.2, A46, L00-L02.93, L04.0-L05.92, L08-L08.9, L88, L97-L98.499	680, 683, 684, 686, 707.1, 707.8, 707.9
Scabies	B86	133.0
Fungal skin diseases	B35-B36.9	110, 111
Viral skin diseases	B07-B09	78
Acne vulgaris	L70-L70.3, L70.8, L70.9, L73.0	706.0, 706.1
Alopecia areata	L63-L63.3, L63.8, L63.9	704.0
Pruritus	L29-L29.9	698
Urticaria	L50-L50.9	708
Decubitus ulcer	L89-L89.95	707
Keratinocyte carcinoma	C44-C44.9	173, 232, 238.2
Melanoma	C43-C43.9, C4A, Z85.82-Z85.828	172
Other skin and subcutaneous diseases	B85-B85.4, B87-B88.9, L10-L14, L28-L28.2, L30-L30.9, L42-L45, L49-L49.9, L51-L55.9, L56.1-L57.9, L59-L60.9, L62-L62.8, L64-L68.9, L70.4, L70.5, L71-L73, L73.1-L76.82, L80-L87.9, L90-L92.9, L94-L95.9, L98.5, L98.6	685, 693, 694, 695, 697, 700, 701, 702-706, 709

eTable 2. GBD 2013 skin disease data sources

Skin condition	Citation	Location	Years studied
Acne vulgaris	Nijsten T, Rombouts S, Lambert J. Acne is prevalent but use of its treatments is infrequent among adolescents from the general population. <i>J Eur Acad Dermatol Venereol</i> 2007;21(2):163-8.	Belgium	2004-2005
	Bechelli LM, Haddad N, Pimenta WP, Pagnano PM, Melchior E Jr, Fregnan RC, Zanin LC, Arenas A. Epidemiological survey of skin diseases in schoolchildren living in the Purus Valley (Acre State, Amazonia, Brazil). <i>Dermatologica</i> 1981;163(1):78-93.	Brazil	1974-1975
	Laczynski CMM, Cestari S da CP. Prevalence of dermatosis in scholars in the region of ABC paulista. <i>An Bras Dermatol</i> 2011;86(3):469-76.	Brazil	2006
	Bissek A-CZ-K, Tabah EN, Kouotou E, Sini V, Yepnjio FN, Nditanchou R, Nchufor RN, Defo D, Dema F, Fonsah JY, Njamnshi AK, Muna WFT. The spectrum of skin diseases in a rural setting in Cameroon (sub-Saharan Africa). <i>BMC Dermatol</i> 2012;7.	Cameroon	2010
	Shen Y, Wang T, Zhou C, Wang X, Ding X, Tian S, Liu Y, Peng G, Xue S, Zhou J, Wang R, Meng X, Pei G, Bai Y, Liu Q, Li H, Zhang J. Prevalence of acne vulgaris in Chinese adolescents and adults: a community-based study of 17,345 subjects in six cities. <i>Acta Derm Venereol</i> 2012;92(1):40-4.	China	2009-2011
	Abdel-Hafez K, Abdel-Aty MA, Hofny ERM. Prevalence of skin diseases in rural areas of Assiut Governorate, Upper Egypt. <i>Int J Dermatol</i> 2003;42(11):887-92.	Egypt	1994-1996
	Yamamah GA, Emam HM, Abdelhamid MF, Elsaie ML, Shehata H, Farid T, Kamel MI, Taalat AA. Epidemiologic study of dermatologic disorders among children in South Sinai, Egypt. <i>Int J Dermatol</i> 2012;51(10):1180-5.	Egypt	2008-2009
	Accorsi S, Barnabas GA, Farese P, Padovese V, Terranova M, Racalbutto V, Morrone A. Skin disorders and disease profile of poverty: analysis of medical records in Tigray, northern Ethiopia, 2005-2007. <i>Trans R Soc Trop Med Hyg</i> 2009;103(5):469-75.	Ethiopia	2005-2007
	Figueroa JI, Fuller LC, Abraha A, Hay RJ.	Ethiopia	1994

	Dermatology in southwestern Ethiopia: rationale for a community approach. <i>Int J Dermatol</i> 1998;37(10):752-8.		
	Leekassa R, Bizuneh E, Alem A, Fekadu A, Shibre T. Community diagnosis of common skin diseases in the Zay community of the Zeway Islands, Ethiopia. <i>Ethiop Med J</i> 2005;43(3):189-95.	Ethiopia	1998
	Poli F, Dreno B, Verschoore M. An epidemiological study of acne in female adults: results of a survey conducted in France. <i>J Eur Acad Dermatol Venereol</i> 2001;15(6):541-5.	France	1998
	Augustin M, Herberger K, Hintzen S, Heigel H, Franzke N, Schäfer I. Prevalence of skin lesions and need for treatment in a cohort of 90,880 workers. <i>Br J Dermatol</i> 2011;165(4):865-73.	Germany	2002-2009
	Schaefer I, Rustenbach SJ, Zimmer L, Augustin M. Prevalence of skin diseases in a cohort of 48,665 employees in Germany. <i>Dermatology (Basel)</i> 2008;217(2):169-72.	Germany	2001-2005
	Schäfer T, Nienhaus A, Vieluf D, Berger J, Ring J. Epidemiology of acne in the general population: the risk of smoking. <i>Br J Dermatol</i> 2001;145(1):100-4.	Germany	1998-2000
	Hogewoning AA, Koelemij I, Amoah AS, Bouwes Bavinck JN, Aryeetey Y, Hartgers F, Yazdanbakhsh M, Willemze R, Boakye DA, Lavrijsen APM. Prevalence and risk factors of inflammatory acne vulgaris in rural and urban Ghanaian schoolchildren. <i>Br J Dermatol</i> 2009;161(2):475-7.	Ghana	2007
	Tasoula E, Gregoriou S, Chalikias J, Lazarou D, Danopoulou I, Katsambas A, Rigopoulos D. The impact of acne vulgaris on quality of life and psychic health in young adolescents in Greece. Results of a population survey. <i>An Bras Dermatol</i> 2012;87(6):862-9.	Greece	2007-2009
	Fung WK, Lo KK. Prevalence of skin disease among school children and adolescents in a Student Health Service Center in Hong Kong. <i>Pediatr Dermatol</i> 2000;17(6):440-6.	Hong Kong Special Administrative Region of China	1996-1997
	Grover S, Ranyal RK, Bedi MK. A cross section of skin diseases in rural Allahabad. <i>Indian J Dermatol</i> 2008;53(4):179-81.	India	2005
	Al-Rubiay KK, Al-Rubiay LK. Dermatoepidemiology: A Household Survey Among Two Urban Areas In Basrah City, Iraq. <i>Internet J Dermatol</i> 2006;4(2):10.	Iraq	2005

	Hanisah A, Omar K, Shah SA. Prevalence of acne and its impact on the quality of life in school-aged adolescents in Malaysia. <i>J Prim Health Care</i> 2009;1(1):20-5.	Malaysia	2006-2008
	Hay RJ, Castanon RE, Hernandez HA, Lopez GC, Fuentes LF, Solis SP, Andersson N. Wastage of family income on skin disease in Mexico. <i>BMJ</i> 1994;309(6958):848.	Mexico	1993
	Walker SL, Shah M, Hubbard VG, Pradhan HM, Ghimire M. Skin disease is common in rural Nepal: results of a point prevalence study. <i>Br J Dermatol</i> 2008;158(2):334-8.	Nepal	2004-2006
	Lello J, Pearl A, Arroll B, Yallop J, Birchall NM. Prevalence of acne vulgaris in Auckland senior high school students. <i>N Z Med J</i> 1995;108(1004):287-9.	New Zealand	1993
	Purvis D, Robinson E, Watson P. Acne prevalence in secondary school students and their perceived difficulty in accessing acne treatment. <i>N Z Med J</i> 2004;117(1200):1018.	New Zealand	2001
	Ogunbiyi AO, Omigbodun Y, Owoaje E. Prevalence of skin disorders in school children in southwest Nigeria. <i>Int J Adolesc Med Health</i> 2009;21(2):235-41.	Nigeria	2006-2008
	Yahya H. Change in pattern of skin disease in Kaduna, north-central Nigeria. <i>Int J Dermatol</i> 2007;46(9):936-43.	Nigeria	2007
	Dalgard F, Gieler U, Holm JØ, Bjertness E, Hauser S. Self-esteem and body satisfaction among late adolescents with acne: results from a population survey. <i>J Am Acad Dermatol</i> 2008;59(5):746-51.	Norway	2004
	Halvorsen JA, Braae Olesen A, Thoresen M, Holm JØ, Bjertness E, Dalgard F. Comparison of self-reported skin complaints with objective skin signs among adolescents. <i>Acta Derm Venereol</i> 2008;88(6):573-7.	Norway	2006
	Bechelli LM, Haddad N, Pimenta WP, Pagnano PM, Melchior E Jr, Fregnan RC, Zanin LC, Arenas A. Epidemiological survey of skin diseases in schoolchildren living in the Purus Valley (Acre State, Amazonia, Brazil). <i>Dermatologica</i> 1981;163(1):78-93.	Peru	1995
	Freyre EA, Rebaza RM, Sami DA, Lozada CP. The prevalence of facial acne in Peruvian adolescents and its relation to their ethnicity. <i>J Adolesc Health</i> 1998;22(6):480-4.	Peru	1995

	Gutierrez EL, Galarza C, Ramos W, Tello M, Jiménez G, Ronceros G, Chía H, Hurtado J, Ortega-Loayza AG. Skin diseases in the Peruvian Amazonia. <i>Int J Dermatol</i> 2010;49(7):794-800.	Peru	2006-2008
	Gutierrez EL, Galarza C, Ramos W. Prevalencia de Enfermedades Dermatológicas en una comunidad rural de Ucayali, Perú. <i>Dermatol Peru</i> 2009;19(2):104-13.	Peru	2005
	Amado JM, Matos ME, Abreu AM, Loureiro L, Oliveira J, Verde A, Massa A. The prevalence of acne in the north of Portugal. <i>J Eur Acad Dermatol Venereol</i> 2006;20(10):1287-95.	Portugal	2005-2006
	Massa A, Alves R, Amado J, Matos E, Sanches M, Selores M, Santos C, Costa V, Velho G, Oliveira M, Ferreira E, Taveira M, Silva NS, Granado E, Lemos A, Calheiros JM. Prevalence of cutaneous lesions in Freixo de Espada à Cinta. <i>Acta Med Port</i> 2000;13(5-6):247-54.	Portugal	1998
	Popescu R, Popescu CM, Williams HC, Forsea D. The prevalence of skin conditions in Romanian school children. <i>Br J Dermatol</i> 1999;140(5):891-6.	Romania	1995
	Al-Saeed WY, Al-Dawood KM, Bukhari IA, Bahnassy AA. Prevalence and pattern of skin disorders among female schoolchildren in Eastern Saudi Arabia. <i>Saudi Med J</i> 2006;27(2):227-34.	Saudi Arabia	2003
	Amin TT, Ali A, Kaliyadan F. Skin disorders among male primary school children in Al Hassa, Saudi Arabia: prevalence and socio-demographic correlates--a comparison of urban and rural populations. <i>Rural Remote Health</i> 2011;11(1):1517.	Saudi Arabia	2009
	Bahamdan K, Mahfouz AA, Tallab T, Badawi IA, al-Amari OM. Skin diseases among adolescent boys in Abha, Saudi Arabia. <i>Int J Dermatol</i> 1996;35(6):405-7.	Saudi Arabia	1995-1996
	Tan H-H, Tan AWH, Barkham T, Yan X-Y, Zhu M. Community-based study of acne vulgaris in adolescents in Singapore. <i>Br J Dermatol</i> 2007;157(3):547-51.	Singapore	2006-2007
	Perera A, Atukorale DN, Sivayogan S, Ariyaratne VS, Karunaratne LDA. Prevalence of skin diseases in suburban Sri Lanka. <i>Ceylon Med J</i> 2000;45(3):123-8.	Sri Lanka	1997
	Chen G-Y, Cheng Y-W, Wang C-Y, Hsu T-J, Hsu MM-L, Yang P-T, Chen W-C. Prevalence of skin diseases among schoolchildren in Magong, Penghu, Taiwan: a community-based clinical survey. <i>J</i>	Taiwan	2005

	Formos Med Assoc 2008;107(1):21-9.		
	Yang Y-C, Cheng Y-W, Lai C-S, Chen W. Prevalence of childhood acne, ephelides, warts, atopic dermatitis, psoriasis, alopecia areata and keloid in Kaohsiung County, Taiwan: a community-based clinical survey. <i>J Eur Acad Dermatol Venereol</i> 2007;21(5):643-9.	Taiwan	2005
	Yang Y-C, Cheng Y-W, Lai C-S, Chen W. Prevalence of childhood acne, ephelides, warts, atopic dermatitis, psoriasis, alopecia areata and keloid in Kaohsiung County, Taiwan: a community-based clinical survey. <i>J Eur Acad Dermatol Venereol</i> 2007;21(5):643-9.	Taiwan	2004
	Gibbs, S. Skin disease and socioeconomic conditions in rural Africa: Tanzania. <i>Int J Dermatol</i> 1996;35(9):633-9.	Tanzania	1995
	Henderson CA. Skin disease in rural Tanzania. <i>Int J Dermatol</i> 1996;35(9):640-2.	Tanzania	1991
	Komba EV, Mgonda YM. The spectrum of dermatological disorders among primary school children in Dar es Salaam. <i>BMC Public Health</i> 2010;10(1):765.	Tanzania	2008-2010
	Satimia FT, McBride SR, Leppard B. Prevalence of skin disease in rural Tanzania and factors influencing the choice of health care, modern or traditional. <i>Arch Dermatol</i> 1998;134(11):1363-6.	Tanzania	1996
	Aksu AEK, Metintas S, Saracoglu ZN, Gurel G, Sabuncu I, Arikan I, Kalyoncu C. Acne: prevalence and relationship with dietary habits in Eskisehir, Turkey. <i>J Eur Acad Dermatol Venereol</i> 2012;26(12):1503-9.	Turkey	2010-2011
	Aktan S, Ozmen E, Sanli B. Anxiety, depression, and nature of acne vulgaris in adolescents. <i>Int J Dermatol</i> 2000;39(5):354-7.	Turkey	1998-2000
	Tuncel AA, Erbagci Z. Prevalence of skin diseases among male adolescent and post-adolescent boarding school students in Turkey. <i>J Dermatol</i> 2005;32(7):557-64.	Turkey	2004
	Unsal A, Ayranci U. Prevalence of students with symptoms of depression among high school students in a district of western Turkey: an epidemiological study. <i>J Sch Health</i> 2008;78(5):287-93.	Turkey	2006
	Uslu G, Sendur N, Uslu M, Savk E, Karaman G, Eskin M. Acne: prevalence, perceptions and effects on psychological health among adolescents in	Turkey	2004-2006

	Aydin, Turkey. <i>J Eur Acad Dermatol Venereol</i> 2008;22(4):462-9		
	Stathakis V, Kilkenny M, Marks R. Descriptive epidemiology of acne vulgaris in the community. <i>Australas J Dermatol</i> 1997;38(3):115-23.	United Kingdom	1987-1988
	Paek SY, Koriakos A, Saxton-Daniels S, Pandya AG. Skin diseases in rural Yucatan, Mexico. <i>Int J Dermatol</i> 2012;51(7):823-8.	Yucatan	2009-2010
Alopecia areata	Bechelli LM, Haddad N, Pimenta WP, Pagnano PM, Melchior E Jr, Fregnan RC, Zanin LC, Arenas A. Epidemiological survey of skin diseases in schoolchildren living in the Purus Valley (Acre State, Amazonia, Brazil). <i>Dermatologica</i> 1981;163(1):78-93.	Brazil	1974-1975
	Canadian Institute for Health Information (CIHI). Canada National Ambulatory Care Reporting System 2002-2003. Ottawa, Canada: Canadian Institute for Health Information (CIHI).	Canada	2002
	Canadian Institute for Health Information (CIHI). Canada National Ambulatory Care Reporting System 2006-2007. Ottawa, Canada: Canadian Institute for Health Information (CIHI).	Canada	2006
	Canadian Institute for Health Information (CIHI). Canada National Ambulatory Care Reporting System 2008-2009. Ottawa, Canada: Canadian Institute for Health Information (CIHI).	Canada	2008
	Al-Rubiay KK, Al-Rubaiy LK. Dermatoepidemiology: A Household Survey Among Two Urban Areas In Basrah City, Iraq. <i>Internet J Dermatol</i> 2006;4(2):10.	Iraq	2005
	Walker SL, Shah M, Hubbard VG, Pradhan HM, Ghimire M. Skin disease is common in rural Nepal: results of a point prevalence study. <i>Br J Dermatol</i> 2008;158(2):334-8.	Nepal	2006
	Al-Saeed WY, Al-Dawood KM, Bukhari IA, Bahnassy AA. Prevalence and pattern of skin disorders among female schoolchildren in Eastern Saudi Arabia. <i>Saudi Med J</i> 2006;27(2):227-34.	Saudi Arabia	2003
	Amin TT, Ali A, Kaliyadan F. Skin disorders among male primary school children in Al Hassa, Saudi Arabia: prevalence and socio-demographic correlates--a comparison of urban and rural populations. <i>Rural Remote Health</i> 2011;11(1):1517.	Saudi Arabia	2009
	Perera A, Atukorale DN, Sivayogan S, Ariyaratne VS, Karunaratne LDA. Prevalence of skin diseases in suburban Sri Lanka. <i>Ceylon Med J</i>	Sri Lanka	1997

	2000;45(3):123-8.		
	Chen G-Y, Cheng Y-W, Wang C-Y, Hsu T-J, Hsu MM-L, Yang P-T, Chen W-C. Prevalence of skin diseases among schoolchildren in Magong, Penghu, Taiwan: a community-based clinical survey. <i>J Formos Med Assoc</i> 2008;107(1):21-9.	Taiwan	2005
	Yang Y-C, Cheng Y-W, Lai C-S, Chen W. Prevalence of childhood acne, ephelides, warts, atopic dermatitis, psoriasis, alopecia areata and keloid in Kaohsiung County, Taiwan: a community-based clinical survey. <i>J Eur Acad Dermatol Venereol</i> 2007;21(5):643-9.	Taiwan	2004-2005
	Gibbs, S. Skin disease and socioeconomic conditions in rural Africa: Tanzania. <i>Int J Dermatol</i> 1996;35(9):633-9.	Tanzania	1995
	Komba EV, Mgonda YM. The spectrum of dermatological disorders among primary school children in Dar es Salaam. <i>BMC Public Health</i> 2010;10(1):765.	Tanzania	2007-2010
	Analytical Sciences, Inc., National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey 1995. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	1995-2001
	Analytical Sciences, Inc., National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 1995. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	1995-2001
	Constella Group, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey 2002. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2002-2006
	Constella Group, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2002. Hyattsville, United States: National	United States	2002-2006

	Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).		
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Ambulatory Medical Care Survey 2007. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2007-2010
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2007. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2007-2010
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2010 and United States National Ambulatory Medical Care Survey 2010.	United States	2010
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey 1995 and United States National Hospital Ambulatory Medical Care Survey 1995.	United States	1995-2009
	Safavi K. Prevalence of alopecia areata in the First National Health and Nutrition Examination Survey. Arch Dermatol 1992;128(5):702.	United States	1971-1974
Bacterial skin diseases	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Aguascalientes	2000-2011
	Federal Ministry of Health (Austria), Statistics Austria. Austria Hospital Inpatient Discharges 1989. Vienna, Austria: Statistics Austria.	Austria	1989-2010
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Baja California	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Baja California Sur	2000-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for	Belgium	2003-2009

	Europe (EURO-WHO).		
	Ministry of Health (Brazil). Brazil Hospital Information System 2006. Rio de Janeiro, Brazil: Ministry of Health (Brazil).	Brazil	2006-2009
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Campeche	2000-2011
	Canadian Institute for Health Information (CIHI). Canada Discharge Abstract Database. Ottawa, Canada: Canadian Institute for Health Information (CIHI).	Canada	1994-2009
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Chiapas	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Chihuahua	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Coahuila	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Colima	2000-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Croatia	2002-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Cyprus	2002-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Czech Republic	2000-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Denmark	2003-2006
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges 2000. Mexico City, Mexico: Ministry of Health (Mexico).	Distrito Federal	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges 2000. Mexico City, Mexico: Ministry of Health (Mexico).	Durango	2000-2011
	NHS England. United Kingdom - England Hospital	East	2002-

	Episode Statistics.	Midlands	2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	East of England	2002-2012
	National Institute of Statistics and Censuses (Ecuador). Ecuador Hospital Inpatient Discharges 1997. Quito, Ecuador: National Institute of Statistics and Censuses (Ecuador).	Ecuador	1997-2011
	Abdel-Hafez K, Abdel-Aty MA, Hofny ERM. Prevalence of skin diseases in rural areas of Assiut Governorate, Upper Egypt. <i>Int J Dermatol</i> 2003;42(11):887-92.	Egypt	1994-1996
	Dagnew MB, Günther E. Epidemiology of communicable skin diseases in school children of a rural area in North Ethiopia. <i>Dermatol Monatsschr</i> 1990;176(176):219-23.	Ethiopia	1989
	Leekassa R, Bizuneh E, Alem A, Fekadu A, Shibre T. Community diagnosis of common skin diseases in the Zay community of the Zeway Islands, Ethiopia. <i>Ethiop Med J</i> 2005;43(3):189-95.	Ethiopia	1998
	Woldeamanuel Y, Leekassa R, Chryssanthou E, Menghistu Y, Petrini B. Prevalence of tinea capitis in Ethiopian schoolchildren. <i>Mycoses</i> 2005;48(2):137-41.	Ethiopia	2004
	Woldeamanuel Y, Leekassa R, Chryssanthou E, Menghistu Y, Petrini B. Prevalence of tinea capitis in Ethiopian schoolchildren. <i>Mycoses</i> 2005;48(2):137-41.	Ethiopia	2003-2005
	Steer AC, Jenney AWJ, Kado J, Batzloff MR, La Vincente S, Waqatakirewa L, Mulholland EK, Carapetis JR. High burden of impetigo and scabies in a tropical country. <i>PLoS Negl Trop Dis</i> 2009;3(6):e467.	Fiji	2006-2007
	Thomas M, Woodfield G, Moses C, Amos G. Soil-transmitted helminth infection, skin infection, anaemia, and growth retardation in schoolchildren of Taveuni Island, Fiji. <i>N Z Med J</i> 2005;118(1216):1492.	Fiji	2004
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Finland	2002-2009
	Kramkimel N, Soussan V, Beauchet A, Duhamel A, Saiag P, Chevallier B, Mahé E. High frequency, diversity and severity of skin diseases in a paediatric emergency department. <i>J Eur Acad Dermatol Venereol</i> 2010;24(12):1468-75.	France	2006

	Hogewoning A, Amoah A, Bavinck JNB, Boakye D, Yazdanbakhsh M, Adegnika A, De Smedt S, Fonteyne Y, Willemze R, Lavrijsen A. Skin diseases among schoolchildren in Ghana, Gabon, and Rwanda. <i>Int J Dermatol</i> 2013;52(5):589-600.	Gabon	2004-2005, 2007
	NHS England. United Kingdom - England Hospital Episode Statistics 2002-2003.	Greater London	2002-2012
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges 2000. Mexico City, Mexico: Ministry of Health (Mexico).	Guanajuato	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges 2000. Mexico City, Mexico: Ministry of Health (Mexico).	Guerrero	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges 2000. Mexico City, Mexico: Ministry of Health (Mexico).	Hidalgo	2000-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Iceland	2000-2008
	Kumar R, Vohra H, Chakraborty A, Sharma YP, Bandhopadhyaya S, Dhanda V, Sagar V, Sharma M, Shah B, Ganguly NK. Epidemiology of group A streptococcal pharyngitis and impetigo: a cross-sectional and follow up study in a rural community of northern India. <i>Indian J Med Res</i> 2009;130(6):765-771.	India	2000-2002
	Patel JK, Vyas AP, Berman B, Vierra M. Incidence of childhood dermatosis in India. <i>Skinmed</i> 2010;8(3):136-42.	India	2000-2002
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	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Luxembourg	2002-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Malta	2009-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Mexico	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Michoacan de Ocampo	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Morelos	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Nayarit	2000-2011
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	NHS England. United Kingdom - England Hospital Episode Statistics.	North West England	2002-2012
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	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Nuevo Leon	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Oaxaca	2000-2011
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	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Queretaro	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Quintana Roo	2000-2011
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	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Slovakia	2002-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Slovenia	2004-2009
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Sonora	2000-2011
	NHS England. United Kingdom - England Hospital Episode Statistics.	South East England	2002-2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	South West England	2002-2012
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	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Switzerland	2002-2010
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Tabasco	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Tamaulipas	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Tlaxcala	2000-2011
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	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Veracruz de Ignacio de la Llave	2000-2011
	NHS England. United Kingdom - England Hospital Episode Statistics.	West Midlands	2002-2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	Yorkshire and the Humber	2002-2012
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Yucatan	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Zacatecas	2000-2011
Cellulitis	Federal Ministry of Health (Austria), Statistics Austria. Austria Hospital Inpatient Discharges. Vienna, Austria: Statistics Austria.	Austria	1989-2010
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	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Croatia	2002-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Cyprus	2002-2010

	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Czech Republic	2000-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Denmark	2003-2006
	NHS England. United Kingdom - England Hospital Episode Statistics.	East Midlands	2002-2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	East of England	2002-2012
	National Institute of Statistics and Censuses (Ecuador). Ecuador Hospital Inpatient Discharges. Quito, Ecuador: National Institute of Statistics and Censuses (Ecuador).	Ecuador	1997-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Finland	2002-2010
	NHS England. United Kingdom - England Hospital Episode Statistics.	Greater London	2002-2012
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Iceland	2000-2009
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Israel	1999-2009
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Italy	2002-2006, 2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Latvia	2004-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Lithuania	2001-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Luxembourg	2002-2010

	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Malta	2009-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico)	Mexico	2000-2011
	NHS England. United Kingdom - England Hospital Episode Statistics.	North East England	2002-2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	North West England	2002-2012
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Norway	2002-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Poland	2003-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Portugal	2004-2008
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Slovakia	2002-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Slovenia	2004-2009
	NHS England. United Kingdom - England Hospital Episode Statistics.	South East England	2002-2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	South West England	2002-2012
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Spain	2000-2005
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Sweden	2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for	Switzerland	2002-2010

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	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	United Kingdom	2000-2010
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	Constella Group, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2002. National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Discharge Survey 2002. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2002
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2003. National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Discharge Survey 2001. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2001
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	Analytical Sciences, Inc., National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau.	United States	1995, 1997-1998,

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	Analytical Sciences, Inc., National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 1995. National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Discharge Survey 1995. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	1995-2000
	Constella Group, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey 2002. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC). Constella Group,	United States	2002, 2004-2006

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	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2007. National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Ambulatory Medical Care Survey 2007. Hyattsville, United	United States	2007-2009

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	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Hospital Ambulatory Medical Care Survey. National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Discharge Survey.	United States	2007-2009
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2003. Constella Group, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey 2003. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC). National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Discharge Survey 2003. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2003
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2003. National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Discharge Survey 2003. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2003
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Discharge Survey 1979. Hyattsville, United States: National Center for Health Statistics (NCHS),	United States	1979-2004, 2007-2009

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	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Discharge Survey 2010. National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Ambulatory Medical Care Survey 2010. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2010
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC). United States National Ambulatory Medical Care Survey 2002 and United States National Hospital Discharge Survey 2002.	United States	2002
	NHS England. United Kingdom - England Hospital Episode Statistics.	West Midlands	2002-2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	Yorkshire and the Humber	2002-2012
Decubitus ulcer	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Aguascalientes	2000-2011
	Federal Ministry of Health (Austria), Statistics Austria. Austria Hospital Inpatient Discharges. Vienna, Austria: Statistics Austria.	Austria	1989-2010

	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Baja California	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Baja California Sur	2000-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Belgium	2003-2009
	Ministry of Health (Brazil). Brazil Hospital Information System. Rio de Janeiro, Brazil: Ministry of Health (Brazil).	Brazil	2006-2009
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges 2000. Mexico City, Mexico: Ministry of Health (Mexico).	Campeche	2000-2011
	Canadian Institute for Health Information (CIHI). Canada Discharge Abstract Database. Ottawa, Canada: Canadian Institute for Health Information (CIHI).	Canada	2002-2009
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Chiapas	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges Mexico City, Mexico: Ministry of Health (Mexico).	Chihuahua	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges Mexico City, Mexico: Ministry of Health (Mexico).	Coahuila	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Colima	2000-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Croatia	2002-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Cyprus	2002-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Czech Republic	2000-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database.	Denmark	2003-2006

	Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).		
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges Mexico City, Mexico: Ministry of Health (Mexico).	Distrito Federal	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Durango	2000-2011
	NHS England. United Kingdom - England Hospital Episode Statistics.	East Midlands	2002-2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	East of England	2002-2012
	National Institute of Statistics and Censuses (Ecuador). Ecuador Hospital Inpatient Discharges. Quito, Ecuador: National Institute of Statistics and Censuses (Ecuador).	Ecuador	1997-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO)	Finland	2002-2010
	NHS England. United Kingdom - England Hospital Episode Statistics.	Greater London	2002-2012
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges Mexico City, Mexico: Ministry of Health (Mexico).	Guanajuato	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Guerrero	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Hidalgo	2000-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Iceland	2000-2009
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Israel	1999-2009
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Italy	2002-2006, 2010
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Jalisco	2000-2011

	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Latvia	2004-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Lithuania	2001-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Luxembourg	2002-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Malta	2009-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Mexico	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Michoacan de Ocampo	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Morelos	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Nayarit	2000-2011
	NHS England. United Kingdom - England Hospital Episode Statistics.	North East England	2002-2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	North West England	2002-2012
	Norwegian Directorate of Health. Norway Patient Register.	Norway	2008-2012
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Norway	2002-2007
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Nuevo Leon	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Oaxaca	2000-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database.	Poland	2003-2010

	Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).		
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Portugal	2004-2008
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Puebla	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Queretaro	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Quintana Roo	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	San Luis Potosi	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Sinaloa	2000-2011
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Slovakia	2002-2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Slovenia	2004-2009
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Sonora	2000-2011
	NHS England. United Kingdom - England Hospital Episode Statistics.	South East England	2002-2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	South West England	2002-2012
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Spain	2000-2005
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	Sweden	2010
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database.	Switzerland	2002-2010

	Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).		
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Tabasco	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Tamaulipas	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Tlaxcala	2000-2011
	Margolis DJ, Bilker W, Knauss J, Baumgarten M, Strom BL. The incidence and prevalence of pressure ulcers among elderly patients in general medical practice. <i>Ann Epidemiol.</i> 2002; 12(5): 321-5.	United Kingdom	1989-1996
	WHO Regional Office for Europe (EURO-WHO). European Hospital Morbidity Database. Copenhagen, Denmark: WHO Regional Office for Europe (EURO-WHO).	United Kingdom	2000-2010
	Agency for Healthcare Research and Quality. United States Medical Expenditure Panel Survey 1996-2011. Agency for Healthcare Research and Quality.	United States	1996-2011
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Discharge Survey. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	1979-2010
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Veracruz de Ignacio de la Llave	2000-2011
	NHS England. United Kingdom - England Hospital Episode Statistics.	West Midlands	2002-2012
	NHS England. United Kingdom - England Hospital Episode Statistics.	Yorkshire and the Humber	2002-2012
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Yucatan	2000-2011
	Ministry of Health (Mexico). Mexico Ministry of Health Hospital Discharges. Mexico City, Mexico: Ministry of Health (Mexico).	Zacatecas	2000-2011
Dermatitis	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L,	Albania	2005-2007

	Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.		
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Albania	2000-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Albania	1995-1997, 2000-2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Algeria	2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Algeria	1996, 2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Argentina	2001-2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Argentina	2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Argentina	1993, 1997, 2002

	Kljakovic M, Gatenby P, Hawkins C, Attewell RG, Ciszek K, Kratochvil G, Moreira A, Ponsonby A-L. The parent-reported prevalence and management of peanut and nut allergy in school children in the Australian Capital Territory. <i>J Paediatr Child Health</i> . 2009; 45(3): 98-103.	Australia	2005
	Martin PE, Koplin JJ, Eckert JK, Lowe AJ, Ponsonby A-L, Osborne NJ, Gurrin LC, Robinson MN, Hill DJ, Tang MLK, Dharmage SC, Allen KJ, HealthNuts Study Investigators. The prevalence and socio-demographic risk factors of clinical eczema in infancy: a population-based observational study. <i>Clin Exp Allergy</i> . 2013; 43(6): 642-51.	Australia	2008-2011
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Australia	2002
	Ponsonby A-L, Glasgow N, Pezic A, Dwyer T, Ciszek K, Kljakovic M. A temporal decline in asthma but not eczema prevalence from 2000 to 2005 at school entry in the Australian Capital Territory with further consideration of country of birth. <i>Int J Epidemiol</i> . 2008; 37(3): 559-69.	Australia	2000-2005
	Tai A, Volkmer R, Burton A. Association between asthma symptoms and obesity in preschool (4-5 year old) children. <i>J Asthma</i> . 2009; 46(4): 362-5.	Australia	2006
	Tai A, Volkmer R, Burton A. Prevalence of asthma symptoms and atopic disorders in preschool children and the trend over a decade. <i>J Asthma</i> . 2009; 46(4): 343-6.	Australia	2006
	Williams H, Robertson C, Stewart A, Ait-Khaled N, Anabwani G, Anderson R, Asher I, Beasley R, Björkstén B, Burr M, Clayton T, Crane J, Ellwood P, Keil U, Lai C, Mallol J, Martinez F, Mitchell E, Montefort S, Pearce N, Shah J, Sibbald B, Strachan D, von Mutius E, Weiland SK. Worldwide variations in the prevalence of symptoms of atopic eczema in the International Study of Asthma and Allergies in Childhood. <i>J Allergy Clin Immunol</i> . 1999; 103(1 Pt 1): 125-38.	Australia	1997
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase	Austria	2002-2003

	Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.		
	Schernhammer ES, Vutuc C, Waldhör T, Haidinger G. Time trends of the prevalence of asthma and allergic disease in Austrian children. <i>Pediatr Allergy Immunol.</i> 2008; 19(2): 125-31.	Austria	1995-1997, 2001-2003
	Weber AS, Haidinger G. The prevalence of atopic dermatitis in children is influenced by their parents' education: results of two cross-sectional studies conducted in Upper Austria. <i>Pediatr Allergy Immunol.</i> 2010; 21(7): 1028-35.	Austria	1995-1997, 2001-2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Austria	1995, 2002-2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Barbados	2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Barbados	1994-1996, 2001, 2003
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	Beijing	2005-2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Beijing	2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Beijing	1994, 2001
	Zhao J, Bai J, Shen K, Xiang L, Huang S, Chen A, Huang Y, Wang J, Ye R. Self-reported prevalence of childhood allergic diseases in three cities of	Beijing	2008-2009

	China: a multicenter study. <i>BMC Public Health</i> . 2010; 551.		
	Shpakou A, Bro?ek G, Stryzhak A, Neviartovich T, Zejda J. Allergic diseases and respiratory symptoms in urban and rural children in Grodno Region (Belarus). <i>Pediatr Allergy Immunol</i> . 2012; 23(4): 339-46.	Belarus	2010
	Chaumont A, Voisin C, Sardella A, Bernard A. Interactions between domestic water hardness, infant swimming and atopy in the development of childhood eczema. <i>Environ Res</i> . 2012; 52-7.	Belgium	2008
	Govaere E, Van Gysel D, Verhamme KMC, Doli E, De Baets F. The association of allergic symptoms with sensitization to inhalant allergens in childhood. <i>Pediatr Allergy Immunol</i> . 2009; 20(5): 448-57.	Belgium	2004-2005
	Govaere E, Van Gysel D, Verhamme KMC, Doli E, Oranje AP, De Baets F. The prevalence, characteristics of and risk factors for eczema in Belgian schoolchildren. <i>Pediatr Dermatol</i> . 2009; 26(2): 129-38.	Belgium	2004-2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Belgium	2002
	Van Gysel D, Govaere E, Verhamme K, Doli E, De Baets F. Body mass index in Belgian schoolchildren and its relationship with sensitization and allergic symptoms. <i>Pediatr Allergy Immunol</i> . 2009; 20(3): 246-53.	Belgium	2004-2005
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol</i> . 2008; 121(4): 947-954.	Belgium	1995, 2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Bolivia	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol</i>	Bolivia	2001-2003

	Clin Immunol. 2010; 20(4): 311-23.		
	Castro LKK de, Cerci Neto A, Ferreira Filho OF. Prevalence of symptoms of asthma, rhinitis and atopic eczema among students between 6 and 7 years of age in the city of Londrina, Brazil. J Bras Pneumol. 2010; 36(3): 286-92.	Brazil	2008
	Freitas MS, Monteiro JCS, Camelo-Nunes IC, Solé D. Prevalence of asthma symptoms and associated factors in schoolchildren from Brazilian Amazon islands. J Asthma. 2012; 49(6): 600-5.	Brazil	2007-2009
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	Brazil	2000-2003
	Palvo F, Toledo EC, Menin AM, Jorge PP, Godoy MF, Sole? D. Risk factors of childhood asthma in Sao Jose do Rio Preto, Sao Paulo, Brazil. J Trop Pediatr. 2008; 54(4): 253-7.	Brazil	2003-2004
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. J Investig Allergol Clin Immunol. 2010; 20(4): 311-23.	Brazil	2001-2003
	Tejada C dos S, Mendoza-Sassi RA, Almeida HL de Jr, Figueiredo PN, Tejada VF dos S. Impact on the quality of life of dermatological patients in southern Brazil. An Bras Dermatol. 2011; 86(6): 1113-21.	Brazil	2008-2009
	Toledo MF, Rozov T, Leone C. Prevalence of asthma and allergies in 13- to 14-year-old adolescents and the frequency of risk factors in carriers of current asthma in Taubaté, São Paulo, Brazil. Allergol Immunopathol (Madr). 2011; 39(5): 284-90.	Brazil	2008-2010
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. J Allergy Clin Immunol. 2008; 121(4): 947-954,	Brazil	1994-1995, 2001-2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-	Bulgaria	2002

	1258.		
	Bissek A-CZ-K, Tabah EN, Kouotou E, Sini V, Yepnjio FN, Nditanchou R, Nchufor RN, Defo D, Dema F, Fonsah JY, Njamnshi AK, Muna WFT. The spectrum of skin diseases in a rural setting in Cameroon (sub-Saharan Africa). <i>BMC Dermatol.</i> 2012; 7.	Cameroon	2010
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Cameroon	2003
	Dell SD, Foty RG, Gilbert NL, Jerret M, To T, Walter SD, Stieb DM. Asthma and allergic disease prevalence in a diverse sample of Toronto school children: results from the Toronto Child Health Evaluation Questionnaire (T-CHEQ) Study. <i>Can Respir J.</i> 2010; 17(1): e1-6.	Canada	2006
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Canada	2003
	Wang H-Y, Pizzichini MMM, Becker AB, Duncan JM, Ferguson AC, Greene JM, Rennie DC, Senthilselvan A, Taylor BW, Sears MR. Disparate geographic prevalences of asthma, allergic rhinoconjunctivitis and atopic eczema among adolescents in five Canadian cities. <i>Pediatr Allergy Immunol.</i> 2010; 21(5): 867-77.	Canada	2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Chihuahua	2002-2003
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Chihuahua	2001-2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three	Chile	2001-2002

	Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.		
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Chile	2001-2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Chile	1994-1995, 2001
	Lee J, Koh D, Andijani M, Saw SM, Munoz C, Chia SE, Wong ML, Hong CY, Ong CN. Effluents from a pulp and paper mill: a skin and health survey of children living in upstream and downstream villages. <i>Occup Environ Med.</i> 2002; 59(6): 373-9.	China	2001, 2005
	Li F, Zhou Y, Li S, Jiang F, Jin X, Yan C, Tian Y, Zhang Y, Tong S, Shen X. Prevalence and risk factors of childhood allergic diseases in eight metropolitan cities in China: a multicenter study. <i>BMC Public Health.</i> 2011; 437.	China	2005
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	China	1994-1995, 2001
	Zhao J, Bai J, Shen K, Xiang L, Huang S, Chen A, Huang Y, Wang J, Ye R. Self-reported prevalence of childhood allergic diseases in three cities of China: a multicenter study. <i>BMC Public Health.</i> 2010; 551.	Chongqing	2008-2009
	Dennis RJ, Caraballo L, García E, Rojas MX, Rondon MA, Pérez A, Aristizabal G, Peñaranda A, Barragan AM, Ahumada V, Jimenez S. Prevalence of asthma and other allergic conditions in Colombia 2009-2010: a cross-sectional study. <i>BMC Pulm Med.</i> 2012; 17.	Colombia	2009-2010
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Colombia	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin	Colombia	2001-

	American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.		2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Congo	2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Costa Rica	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Costa Rica	2001-2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Costa Rica	1994, 2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Cote D'Ivoire	2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Croatia	2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Cuba	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin	Cuba	2001-

	American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.		2003
	Kolokotroni O, Middleton N, Nicolaou N, Pipis S, Priftis KN, Milton DK, Yiallourous PK. Temporal changes in the prevalence of childhood asthma and allergies in urban and rural areas of Cyprus: results from two cross sectional studies. <i>BMC Public Health.</i> 2011; 858.	Cyprus	1999-2000, 2007-2008
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Democratic Republic of the Congo	2003
	Stensen L, Thomsen SF, Backer V. Change in prevalence of atopic dermatitis between 1986 and 2001 among children. <i>Allergy Asthma Proc.</i> 2008; 29(4): 392-6.	Denmark	1986, 2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Distrito Federal	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Distrito Federal	2001-2003
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Durango	2001-2003
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy</i>	Ecuador	2005-2007

	Clin Immunol. 2008; 121(1): 141-147.		
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	Ecuador	2002-2003
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. J Investig Allergol Clin Immunol. 2010; 20(4): 311-23.	Ecuador	2001-2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	Egypt	2002
	Yamamah GA, Emam HM, Abdelhamid MF, Elsaie ML, Shehata H, Farid T, Kamel MI, Taalat AA. Epidemiologic study of dermatologic disorders among children in South Sinai, Egypt. Int J Dermatol. 2012; 51(10): 1180-5.	Egypt	2008-2009
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	El Salvador	2003
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. J Investig Allergol Clin Immunol. 2010; 20(4): 311-23.	El Salvador	2001-2003
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. J Allergy Clin Immunol. 2008; 121(1): 141-147.	Estonia	2005-2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three	Estonia	2001

	Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.		
	Vasar M, Julge K, Kivivare M, Otter K. Regional differences in diagnosing asthma and other allergic diseases in Estonian schoolchildren. <i>Medicina (Kaunas).</i> 2011; 47(12): 661-6.	Estonia	2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Estonia	1994, 2001
	Ali J, Yifru S, Woldeamanuel Y. Prevalence of tinea capitis and the causative agent among school children in Gondar, North West Ethiopia. <i>Ethiop Med J.</i> 2011; 47(4): 261-9.	Ethiopia	2007-2008
	Belyhun Y, Amberbir A, Medhin G, Erko B, Hanlon C, Venn A, Britton J, Davey G. Prevalence and risk factors of wheeze and eczema in 1-year-old children: the Butajira birth cohort, Ethiopia. <i>Clin Exp Allergy.</i> 2010; 40(4): 619-26.	Ethiopia	2006
	Murgia V, Bilcha KD, Shibeshi D. Community dermatology in Debre Markos: an attempt to define children's dermatological needs in a rural area of Ethiopia. <i>Int J Dermatol.</i> 2010; 49(6): 666-71.	Ethiopia	2009
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Ethiopia	2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Ethiopia	1995, 2003
	Woldeamanuel Y, Leekassa R, Chryssanthou E, Menghistu Y, Petrini B. Prevalence of tinea capitis in Ethiopian schoolchildren. <i>Mycoses.</i> 2005; 48(2): 137-41.	Ethiopia	2003-2005
	Foliaki S, Annesi-Measano I, Daniel R, Fakakovikaetau T, Magatongia M, Tuuau-Potoi N, Waqatakirewa L, Cheng S, Pearce N. Prevalence of symptoms of childhood asthma, allergic rhinoconjunctivitis and eczema in the Pacific: the International Study of Asthma and Allergies in Childhood (ISAAC). <i>Allergy.</i> 2007; 62(3): 259-64.	Fiji	1998-2003

	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Fiji	2002
	Hatakka K, Piirainen L, Pohjavuori S, Poussa T, Savilahti E, Korpela R. Allergy in day care children: prevalence and environmental risk factors. <i>Acta Paediatr.</i> 2009; 98(5): 817-22.	Finland	1998
	Hugg T, Ruotsalainen R, Jaakkola MS, Pushkarev V, Jaakkola JJK. Comparison of allergic diseases, symptoms and respiratory infections between Finnish and Russian school children. <i>Eur J Epidemiol.</i> 2008; 23(2): 123-33.	Finland	2003, 2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Finland	2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Finland	1994, 2001
	Annesi-Maesano I, Mourad C, Daures J-P, Kalaboka S, Godard P. Time trends in prevalence and severity of childhood asthma and allergies from 1995 to 2002 in France. <i>Allergy.</i> 2009; 64(5): 798-800.	France	1994, 2002
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.	France	2005-2007
	Hogewoning A, Amoah A, Bavinck JNB, Boakye D, Yazdanbakhsh M, Adegnik A, De Smedt S, Fonteyne Y, Willemze R, Lavrijsen A. Skin diseases among schoolchildren in Ghana, Gabon,	Gabon	2005-2007

	and Rwanda. <i>Int J Dermatol.</i> 2013; 52(5): 589-600.		
	Hogewoning AA, Bouwes Bavinck JN, Amoah AS, Boakye DA, Yazdanbakhsh M, Kreamsner PG, Adegnika AA, De Smedt SKAD, Willemze R, Lavrijsen APM. Point and period prevalences of eczema in rural and urban schoolchildren in Ghana, Gabon and Rwanda. <i>J Eur Acad Dermatol Venereol.</i> 2012; 26(4): 488-94.	Gabon	2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Gabon	2003
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	Georgia	2005-2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Georgia	2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Georgia	1996, 2003
	Augustin M, Herberger K, Hintzen S, Heigel H, Franzke N, Schäfer I. Prevalence of skin lesions and need for treatment in a cohort of 90,880 workers. <i>Br J Dermatol.</i> 2011; 165(4): 865-73.	Germany	2002-2009
	Cramer C, Link E, Bauer C-P, Hoffmann U, von Berg A, Lehmann I, Herbarth O, Borte M, Schaaf B, Sausenthaler S, Wichmann H-E, Heinrich J, Krämer U, LISApplus study group. Association between attendance of day care centres and increased prevalence of eczema in the German birth cohort study LISApplus. <i>Allergy.</i> 2011; 66(1): 68-75.	Germany	1997-1999
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP,	Germany	2005-2007

	Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.		
	Frese T, Herrmann K, Sandholzer H. Pruritus as Reason for Encounter in General Practice. <i>J Clin Med Res.</i> 2011; 3(5): 223-9.	Germany	1999-2000
	Langen U, Schmitz R, Steppuhn H. [Prevalence of allergic diseases in Germany: results of the German Health Interview and Examination Survey for Adults (DEGS1)]. <i>Bundesgesundheitsblatt.</i> 2013; 56(5-6): 698-706.	Germany	2008-2011
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Germany	1999
	Romanos M, Gerlach M, Warnke A, Schmitt J. Association of attention-deficit/hyperactivity disorder and atopic eczema modified by sleep disturbance in a large population-based sample. <i>J Epidemiol Community Health.</i> 2010; 64(3): 269-73.	Germany	2003-2006
	Schaefer I, Rustenbach SJ, Zimmer L, Augustin M. Prevalence of skin diseases in a cohort of 48,665 employees in Germany. <i>Dermatology (Basel).</i> 2008; 217(2): 169-72.	Germany	2001-2005
	Schäfer T, Stieger B, Polzius R, Krauspe A. Associations between cat keeping, allergen exposure, allergic sensitization and atopic diseases: results from the Children of Lübeck Allergy and Environment Study (KLAUS). <i>Pediatr Allergy Immunol.</i> 2009; 20(4): 353-7.	Germany	2003
	Ständer S, Schäfer I, Phan NQ, Blome C, Herberger K, Heigel H, Augustin M. Prevalence of chronic pruritus in Germany: results of a cross-sectional study in a sample working population of 11,730. <i>Dermatology (Basel).</i> 2010; 221(3): 229-35.	Germany	2008
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Germany	1994, 1999
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M,	Ghana	2005-2007

	Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.		
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.	Ghana	2005-2007
	Hogewoning A, Amoah A, Bavinck JNB, Boakye D, Yazdanbakhsh M, Adegnika A, De Smedt S, Fonteyne Y, Willemze R, Lavrijsen A. Skin diseases among schoolchildren in Ghana, Gabon, and Rwanda. <i>Int J Dermatol.</i> 2013; 52(5): 589-600.	Ghana	2004, 2007
	Hogewoning AA, Bouwes Bavinck JN, Amoah AS, Boakye DA, Yazdanbakhsh M, Kreamsner PG, Adegnika AA, De Smedt SKAD, Willemze R, Lavrijsen APM. Point and period prevalences of eczema in rural and urban schoolchildren in Ghana, Gabon and Rwanda. <i>J Eur Acad Dermatol Venereol.</i> 2012; 26(4): 488-94.	Ghana	2004, 2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Greater London	2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Greater London	1995, 2002
	Anthracopoulos MB, Antonogeorgos G, Liolios E, Triga M, Panagiotopoulou E, Priftis KN. Increase in chronic or recurrent rhinitis, rhinoconjunctivitis and eczema among schoolchildren in Greece: three surveys during 1991-2003. <i>Pediatr Allergy Immunol.</i> 2009; 20(2): 180-6.	Greece	1991, 1998, 2003

	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	Greece	2005, 2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.	Greece	2005-2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Greece	2000
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	Guangdong	2005-2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.	Guangdong	2005-2007

	Li F, Zhou Y, Li S, Jiang F, Jin X, Yan C, Tian Y, Zhang Y, Tong S, Shen X. Prevalence and risk factors of childhood allergic diseases in eight metropolitan cities in China: a multicenter study. <i>BMC Public Health</i> . 2011; 437.	Guangdong	2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Guangdong	2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol</i> . 2008; 121(4): 947-954.	Guangdong	1994, 2001
	Zhao J, Bai J, Shen K, Xiang L, Huang S, Chen A, Huang Y, Wang J, Ye R. Self-reported prevalence of childhood allergic diseases in three cities of China: a multicenter study. <i>BMC Public Health</i> . 2010; 551.	Guangdong	2008-2009
	Hay RJ, Castanon RE, Hernandez HA, Lopez GC, Fuentes LF, Solis SP, Andersson N. Wastage of family income on skin disease in Mexico. <i>BMJ</i> . 1994; 309(6958): 848.	Guerrero	1993
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Guinea	1997
	Li F, Zhou Y, Li S, Jiang F, Jin X, Yan C, Tian Y, Zhang Y, Tong S, Shen X. Prevalence and risk factors of childhood allergic diseases in eight metropolitan cities in China: a multicenter study. <i>BMC Public Health</i> . 2011; 437.	Heilongjiang	2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Honduras	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol</i>	Honduras	2001-2003

	Clin Immunol. 2010; 20(4): 311-23.		
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. J Allergy Clin Immunol. 2008; 121(1): 141-147.	Hong Kong Special Administrative Region of China	2005-2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. Br J Dermatol. 2009; 161(4): 846-53.	Hong Kong Special Administrative Region of China	2005-2007
	Fung WK, Lo KK. Prevalence of skin disease among school children and adolescents in a Student Health Service Center in Hong Kong. Pediatr Dermatol. 2000; 17(6): 440-6.	Hong Kong Special Administrative Region of China	1996-1997
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	Hong Kong Special Administrative Region of China	2001, 2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. J Allergy Clin Immunol. 2008; 121(4): 947-954.	Hong Kong Special Administrative Region of China	1995, 2001-2002
	Li F, Zhou Y, Li S, Jiang F, Jin X, Yan C, Tian Y, Zhang Y, Tong S, Shen X. Prevalence and risk factors of childhood allergic diseases in eight metropolitan cities in China: a multicenter study. BMC Public Health. 2011; 437.	Hubei	2005
	Kuhnnyar A, Egyud K, Szabo I, Hunyadi J, Kosa L. Prevalence of atopic dermatitis among children under 19 in an East-Hungarian agricultural county. Clin Dev Immunol. 2006; 13(4-Feb): 395-9.	Hungary	2004

	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Hungary	2003
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	Iceland	2005-2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.	Iceland	2005-2007
	Dogra S, Kumar B. Epidemiology of skin diseases in school children: a study from northern India. <i>Pediatr Dermatol.</i> 2003; 20(6): 470-3.	India	2001
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	India	2005-2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings	India	2005-2007

	from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.		
	Grills N, Grills C, Spelman T, Stoove M, Hellard M, El-Hayek C, Singh R. Prevalence survey of dermatological conditions in mountainous north India. <i>Int J Dermatol.</i> 2012; 51(5): 579-87.	India	2010
	Grover S, Ranyal RK, Bedi MK. A cross section of skin diseases in rural Allahabad. <i>Indian J Dermatol.</i> 2008; 53(4): 179-81.	India	2005
	Kuruwila M, Dubey S, Gahalaut P. Pattern of skin diseases among migrant construction workers in Mangalore. <i>Indian J Dermatol Venereol Leprol.</i> 2006; 72(2): 129-32.	India	2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	India	2001-2003
	Patel JK, Vyas AP, Berman B, Vierra M. Incidence of childhood dermatosis in India. <i>Skinmed.</i> 2010; 8(3): 136-42.	India	2000-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.		1994-1995, 2001-2003
	Lee J, Koh D, Andijani M, Saw SM, Munoz C, Chia SE, Wong ML, Hong CY, Ong CN. Effluents from a pulp and paper mill: a skin and health survey of children living in upstream and downstream villages. <i>Occup Environ Med.</i> 2002; 59(6): 373-9.	Indonesia	1999
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Indonesia	2001-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Indonesia	1996, 2002
	Li F, Zhou Y, Li S, Jiang F, Jin X, Yan C, Tian Y, Zhang Y, Tong S, Shen X. Prevalence and risk factors of childhood allergic diseases in eight metropolitan cities in China: a multicenter study.	Inner Mongolia	2005

	BMC Public Health. 2011; 437.		
	Karimi M, Mirzaei M, Baghiani Moghadam B, Fotouhi E, Zare Mehrjardi A. Pet exposure and the symptoms of asthma, allergic rhinitis and eczema in 6-7 years old children. Iran J Allergy Asthma Immunol. 2011; 10(2): 123-7.	Iran	2009
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	Iran	1996, 2001-2002
	Rad MHR, Hamzezadeh A. Allergic disease in 6-7-year-old schoolchildren in Urmia, Islamic Republic of Iran. East Mediterr Health J. 2008; 14(5): 1044-53.	Iran	2002-2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. J Allergy Clin Immunol. 2008; 121(4): 947-954.	Iran	1995, 2001-2002
	Al-Rubiay KK, Al-Rubaiy LK. Dermatoepidemiology: A Household Survey Among Two Urban Areas In Basrah City, Iraq. Internet J Dermatol. 2006; 4(2): 10.	Iraq	2005
	Duggan EM, Sturley J, Fitzgerald AP, Perry IJ, Hourihane JO. The 2002-2007 trends of prevalence of asthma, allergic rhinitis and eczema in Irish schoolchildren. Pediatr Allergy Immunol. 2012; 23(5): 464-71.	Ireland	2002, 2007
	Kabir Z, Manning PJ, Holohan J, Goodman PG, Clancy L. Prevalence of symptoms of severe asthma and allergies in Irish school children: an ISAAC protocol study, 1995-2007. Int J Environ Res Public Health. 2011; 8(8): 3192-201.	Ireland	2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	Ireland	2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. J Allergy Clin Immunol. 2008; 121(4): 947-954.	Ireland	1995, 2003
	Graif Y, Romano-Zelekha O, Livne I, Green MS, Shohat T. Increased rate and greater severity of	Israel	2003

	allergic reactions to insect sting among schoolchildren with atopic diseases. <i>Pediatr Allergy Immunol.</i> 2009; 20(8): 757-62.		
	Brescianini S, Brunetto B, Iacovacci P, D'Ippolito C, Alberti G, Schirru MA, Stazi MA, Pini C, Di Felice G, Barletta B. Prevalence of self-perceived allergic diseases and risk factors in Italian adolescents. <i>Pediatr Allergy Immunol.</i> 2009; 20(6): 578-84.	Italy	2003-2004
	Cibella F, Cuttitta G, La Grutta S, Melis MR, Lospalluti ML, Uasuf CG, Bucchieri S, Viegi G. Proportional Venn diagram and determinants of allergic respiratory diseases in Italian adolescents. <i>Pediatr Allergy Immunol.</i> 2011; 22(1 Pt 1): 60-8.	Italy	2005-2006
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	Italy	2005-2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.	Italy	2005-2007
	Marcon A, Cazzoletti L, Rava M, Gisoni P, Pironi V, Ricci P, de Marco R. Incidence of respiratory and allergic symptoms in Italian and immigrant children. <i>Respir Med.</i> 2011; 105(2): 204-10.	Italy	2006
	Naldi L, Colombo P, Placchesi EB, Piccitto R, Chatenoud L, La Vecchia C. Study design and preliminary results from the pilot phase of the PraKtis study: self-reported diagnoses of selected skin diseases in a representative sample of the Italian population. <i>Dermatology (Basel).</i> 2004; 208(1): 38-42.	Italy	2003
	Odhiambo JA, Williams HC, Clayton TO,	Italy	2002

	Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.		
	Peroni DG, Piacentini GL, Bodini A, Rigotti E, Pigozzi R, Boner AL. Prevalence and risk factors for atopic dermatitis in preschool children. <i>Br J Dermatol.</i> 2008; 158(3): 539-43.	Italy	2005-2007
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Italy	1994-1995, 2002
	Kurosaka F, Terada T, Tanaka A, Nakatani Y, Yamada K, Nishikawa J, Oka K, Takahashi H, Mogami A, Yamada T, Nakano T, Shima M, Nishio H. Risk factors for wheezing, eczema and rhinoconjunctivitis in the previous 12 months among six-year-old children in Himeji City, Japan: food allergy, older siblings, day-care attendance and parental allergy history. <i>Allergol Int.</i> 2011; 60(3): 317-30.	Japan	2005-2006
	Ohfuji S, Miyake Y, Arakawa M, Tanaka K, Sasaki S. Sibship size and prevalence of allergic disorders in Japan: the Ryukyus Child Health Study. <i>Pediatr Allergy Immunol.</i> 2009; 20(4): 377-84.	Japan	2004-2005
	Saeki H, Oiso N, Honma M, Odajima H, Iizuka H, Kawada A, Tamaki K. Comparison of prevalence of atopic dermatitis in Japanese elementary schoolchildren between 2001/2002 and 2007/2008. <i>J Dermatol.</i> 2009; 36(9): 512-4.	Japan	2001-2002, 2007-2008
	Tanaka K, Miyake Y, Arakawa M, Sasaki S, Ohya Y. Dental caries and allergic disorders in Japanese children: the Ryukyus Child Health Study. <i>J Asthma.</i> 2008; 45(9): 795-9.	Japan	2004-2005
	Tanaka K, Miyake Y. Association between prenatal and postnatal tobacco smoke exposure and allergies in young children. <i>J Asthma.</i> 2011; 48(5): 458-63.	Japan	2006-2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Jordan	2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three	Kazakhstan	2002-2003

	Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.		
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Kenya	2001
	Schmeller MD W. Community health workers reduce skin diseases in East African children. <i>Int J Dermatol.</i> 1998; 37(5): 370-7.	Kenya	1993, 1995
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Kenya	1995, 2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Kuwait	2001
	Owayed A, Behbehani N, Al-Momen J. Changing prevalence of asthma and allergic diseases among Kuwaiti children. An ISAAC Study (Phase III). <i>Med Princ Pract.</i> 2008; 17(4): 284-9.	Kuwait	2001-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Kuwait	1995, 2001
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	Latvia	2005-2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do	Latvia	2005-2007

	questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.		
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Latvia	2004
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Latvia	1994, 2004
	Al-Sahab B, Atoui M, Musharrafieh U, Zaitoun F, Ramadan F, Tamim H. Epidemiology of eczema among Lebanese adolescents. <i>Int J Public Health.</i> 2008; 53(5): 260-7.	Lebanon	2005
	Musharrafieh U, Al-Sahab B, Zaitoun F, El-Hajj MA, Ramadan F, Tamim H. Prevalence of asthma, allergic rhinitis and eczema among Lebanese adolescents. <i>J Asthma.</i> 2009; 46(4): 382-7.	Lebanon	2005
	Waked M, Salameh P. Asthma, allergic rhinitis and eczema in 5-12-year-old school children across Lebanon. <i>Public Health.</i> 2008; 122(9): 965-73.	Lebanon	2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Lithuania	1997, 2001-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Lithuania	1995, 2001-2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Macedonia	2002
	Vlaski E, Stavric K, Seckova L, Kimovska M, Isjanovska R. Do household tobacco smoking habits influence asthma, rhinitis and eczema among 13-14 year-old adolescents?. <i>Allergol Immunopathol</i>	Macedonia	2001-2002

	(Madr). 2011; 39(1): 39-44.		
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Malaysia	2001-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol</i> . 2008; 121(4): 947-954.	Malaysia	1995, 2001-2002
	Mahé A, Prual A, Konaté M, Bobin P. Skin diseases of children in Mali: a public health problem. <i>Trans R Soc Trop Med Hyg</i> . 1995; 89(5): 467-70.	Mali	1993-1994
	Montefort S, Ellul P, Montefort M, Caruana S, Agius Muscat H. A decrease in the prevalence and improved control of allergic conditions in 13- to 15-yr-old Maltese children (ISAAC). <i>Pediatr Allergy Immunol</i> . 2011; 22(1 Pt 2): e107-111.	Malta	1995, 2002
	Montefort S, Ellul P, Montefort M, Caruana S, Agius Muscat H. Increasing prevalence of asthma, allergic rhinitis but not eczema in 5- to 8-yr-old Maltese children (ISAAC). <i>Pediatr Allergy Immunol</i> . 2009; 20(1): 67-71.	Malta	1994, 2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Malta	2001-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol</i> . 2008; 121(4): 947-954.	Malta	1994-1995, 2001-2002
	Becerril Angeles M, Vázquez Merino CL, Angeles Garay U, Alvarado Moctezuma LE, Vilchis Guízar E. Prevalence of allergic diseases in the elderly. <i>Rev Alerg Mex</i> . 2008; 55(3): 85-91.	Mexico	2006-2008
	Estrada Castañón R, Torres Bibiano B, Alarcón Hernández H, Villegas Arrizón A, Martínez Sandoval E, Chávez López G, Andersson N. Epidemiología cutánea en dos sectores de atención médica en Guerrero, México; Cutaneous epidemiology in two sectors of Guerrero, Mexico. <i>Dermatol rev mex</i> . 1992; 36(1): 29-34.	Mexico	1989-1991
	Williams H, Stewart A, Von Mutius E, Cookson W,	Mexico	1994,

	Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.		2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Mexico	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Mexico	2001-2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Morelos	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Morelos	2001-2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Morelos	1994, 2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Morocco	1991, 2001-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Morocco	1995, 2001-2002
	Mavale-Manuel S, Joaquim O, Macome C, Almeida L, Nunes E, Daniel A, Malichocho J, Pedro A, Bandeira S, Eduardo E, Maciel L, Constance E, Marques S, Tembe A, de Blic J, Annesi-Maesano I. Asthma and allergies in schoolchildren of Maputo.	Mozambique	2004

	Allergy. 2007; 62(3): 265-71.		
	Walker SL, Shah M, Hubbard VG, Pradhan HM, Ghimire M. Skin disease is common in rural Nepal: results of a point prevalence study. Br J Dermatol. 2008; 158(2): 334-8.	Nepal	2005-2006
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. J Allergy Clin Immunol. 2008; 121(1): 141-147.	Netherlands	2005-2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. Br J Dermatol. 2009; 161(4): 846-53.	Netherlands	2005-2007
	Gabriele C, Silva LM, Arends LR, Raat H, Moll HA, Hofman A, Jaddoe VW, de Jongste JC. Early respiratory morbidity in a multicultural birth cohort: the Generation R Study. Eur J Epidemiol. 2012; 27(6): 453-62.	Netherlands	2002-2006
	Lebon A, Labout JAM, Verbrugh HA, Jaddoe VW, Hofman A, van Wamel WJB, van Belkum A, Moll HA. Role of Staphylococcus aureus nasal colonization in atopic dermatitis in infants: the Generation R Study. Arch Pediatr Adolesc Med. 2009; 163(8): 745-9.	Netherlands	2004-2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	Netherlands	2003
	Smit HA, Burdorf A, Coenraads PJ. Prevalence of hand dermatitis in different occupations. Int J Epidemiol. 1993; 22(2): 288-93.	Netherlands	1992
	Visser CAN, Garcia-Marcos L, Eggink J, Brand	Netherlands	2005-

	PLP. Prevalence and risk factors of wheeze in Dutch infants in their first year of life. <i>Pediatr Pulmonol.</i> 2010; 45(2): 149-56.		2007
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	New Zealand	2005-2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.	New Zealand	2005-2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	New Zealand	2001-2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	New Zealand	1993, 2001-2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Nicaragua	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Nicaragua	2001-2003
	Falade AG, Ige OM, Yusuf BO, Onadeko MO,	Nigeria	1995,

	Onadeko BO. Trends in the prevalence and severity of symptoms of asthma, allergic rhinoconjunctivitis, and atopic eczema. <i>J Natl Med Assoc.</i> 2009; 101(5): 414-8.		2001-2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Nigeria	2001-2002
	Ogunbiyi AO, Omigbodun Y, Owoaje E. Prevalence of skin disorders in school children in southwest Nigeria. <i>Int J Adolesc Med Health.</i> 2009; 21(2): 235-41.	Nigeria	2006-2008
	Okafor OO, Akinbami FO, Orimadegun AE, Okafor CM, Ogunbiyi AO. Prevalence of dermatological lesions in hospitalized children at the University College Hospital, Ibadan, Nigeria. <i>Niger J Clin Pract.</i> 2011; 14(3): 287-92.	Nigeria	2006-2007
	Onayemi O, Isezuo SA, Njoku CH. Prevalence of different skin conditions in an outpatients' setting in north-western Nigeria. <i>Int J Dermatol.</i> 2005; 44(1): 11-Jul.	Nigeria	1999-2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Nigeria	1995, 2001-2002
	Yahya H. Change in pattern of skin disease in Kaduna, north-central Nigeria. <i>Int J Dermatol.</i> 2007; 46(9): 936-43.	Nigeria	2000-2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	North East England	2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	North East England	1995-1996, 2001
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma	Norway	2005-2007

	and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.		
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.	Norway	2005-2007
	Halvorsen JA, Braae Olesen A, Thoresen M, Holm JØ, Bjertness E, Dalgard F. Comparison of self-reported skin complaints with objective skin signs among adolescents. <i>Acta Derm Venereol.</i> 2008; 88(6): 573-7.	Norway	2006
	Hansen TE, Evjenth B, Holt J. Increasing prevalence of asthma, allergic rhinoconjunctivitis and eczema among schoolchildren: three surveys during the period 1985-2008. <i>Acta Paediatr.</i> 2013; 102(1): 47-52.	Norway	1995, 2008
	Lien L. The association between mental health problems and inflammatory conditions across gender and immigrant status: a population-based cross-sectional study among 10th-grade students. <i>Scand J Public Health.</i> 2008; 36(4): 353-60.	Norway	1999-2001
	Smidesang I, Saunes M, Storrø O, Øien T, Holmen TL, Johnsen R, Henriksen AH. Atopic dermatitis among 2-year olds; high prevalence, but predominantly mild disease--the PACT study, Norway. <i>Pediatr Dermatol.</i> 2008; 25(1): 13-8.	Norway	2003-2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Nuevo Leon	2001
	Foliaki S, Annesi-Maesano I, Daniel R, Fakakovikaetau T, Magatongia M, Tuuau-Potoi N, Waqatakirewa L, Cheng S, Pearce N. Prevalence of symptoms of childhood asthma, allergic rhinoconjunctivitis and eczema in the Pacific: the International Study of Asthma and Allergies in	Oceania	1998-2003

	Childhood (ISAAC). <i>Allergy</i> . 2007; 62(3): 259-64.		
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Oman	2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol</i> . 2008; 121(4): 947-954.	Oman	1995, 2001
	Hasnain SM, Khan M, Saleem A, Waqar MA. Prevalence of asthma and allergic rhinitis among school children of Karachi, Pakistan, 2007. <i>J Asthma</i> . 2009; 46(1): 86-90.	Pakistan	2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Pakistan	2001-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol</i> . 2008; 121(4): 947-954.	Pakistan	1995, 2001
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol</i> . 2008; 121(1): 141-147.	Palestine	2005-2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Palestine	2000
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Panama	2001
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin	Panama	2001-

	American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.		2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Panama	1995, 2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Paraguay	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Paraguay	2001-2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Paraguay	1997, 2002
	Gutierrez EL, Galarza C, Ramos W. Prevalencia de Enfermedades Dermatológicas en una comunidad rural de Ucayali, Perú. <i>Dermatol Peru.</i> 2009; 19(2): 104-13.	Peru	2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Peru	2001
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Peru	2001-2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Peru	1995, 2001
	Odhiambo JA, Williams HC, Clayton TO,	Philippines	2001

	Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.		
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Philippines	1994, 2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Poland	2001-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Poland	1994-1995, 2002
	Massa A, Alves R, Amado J, Matos E, Sanches M, Selores M, Santos C, Costa V, Velho G, Oliveira M, Ferreira E, Taveira M, Silva NS, Granado E, Lemos A, Calheiros JM. Prevalence of cutaneous lesions in Freixo de Espada à Cinta. <i>Acta Med Port.</i> 2000; 13(5-6): 247-54.	Portugal	1994
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Portugal	2001-2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Portugal	1993-1995, 2001-2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Romania	2001
	Popescu R, Popescu CM, Williams HC, Forsea D. The prevalence of skin conditions in Romanian school children. <i>Br J Dermatol.</i> 1999; 140(5): 891-6.	Romania	1995
	Williams H, Stewart A, Von Mutius E, Cookson W,	Romania	1994,

	Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.		2001
	Hugg T, Ruotsalainen R, Jaakkola MS, Pushkarev V, Jaakkola JJK. Comparison of allergic diseases, symptoms and respiratory infections between Finnish and Russian school children. <i>Eur J Epidemiol.</i> 2008; 23(2): 123-33.	Russia	1996, 2003, 2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Russia	2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Russia	1996, 2002, 2005
	Hogewoning A, Amoah A, Bavinck JNB, Boakye D, Yazdanbakhsh M, Adegnika A, De Smedt S, Fonteyne Y, Willemze R, Lavrijsen A. Skin diseases among schoolchildren in Ghana, Gabon, and Rwanda. <i>Int J Dermatol.</i> 2013; 52(5): 589-600/	Rwanda	2007
	Hogewoning AA, Bouwes Bavinck JN, Amoah AS, Boakye DA, Yazdanbakhsh M, Kremsner PG, Adegnika AA, De Smedt SKAD, Willemze R, Lavrijsen APM. Point and period prevalences of eczema in rural and urban schoolchildren in Ghana, Gabon and Rwanda. <i>J Eur Acad Dermatol Venereol.</i> 2012; 26(4): 488-94.	Rwanda	2007
	Foliaki S, Annesi-Measano I, Daniel R, Fakakovikaetau T, Magatongia M, Tuuau-Potoi N, Waqatakirewa L, Cheng S, Pearce N. Prevalence of symptoms of childhood asthma, allergic rhinoconjunctivitis and eczema in the Pacific: the International Study of Asthma and Allergies in Childhood (ISAAC). <i>Allergy.</i> 2007; 62(3): 259-64.	Samoa	1998-2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Samoa	2003
	Al-Saeed WY, Al-Dawood KM, Bukhari IA, Bahnassy AA. Prevalence and pattern of skin disorders among female schoolchildren in Eastern	Saudi Arabia	2003

	Saudi Arabia. Saudi Med J. 2006; 27(2): 227-34.		
	Al-Shammari SA, Al-Sheikh O. Skin morbidity pattern among patients seen at a university primary care clinic in Riyadh, Saudi Arabia. Gulf J Dermatol Venereol. 1996; 3: 22-5.	Saudi Arabia	1993-1994
	Bahamdan K, Mahfouz AA, Tallab T, Badawi IA, al-Amari OM. Skin diseases among adolescent boys in Abha, Saudi Arabia. Int J Dermatol. 1996; 35(6): 405-7.	Saudi Arabia	1995-1996
	Nahhas M, Bhopal R, Anandan C, Elton R, Sheikh A. Prevalence of allergic disorders among primary school-aged children in Madinah, Saudi Arabia: two-stage cross-sectional survey. PLoS One. 2012; 7(5): e36848.	Saudi Arabia	2009
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	Scotland	2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. J Allergy Clin Immunol. 2008; 121(4): 947-954.	Scotland	1995, 2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	Serbia	2001-2003
	Li F, Zhou Y, Li S, Jiang F, Jin X, Yan C, Tian Y, Zhang Y, Tong S, Shen X. Prevalence and risk factors of childhood allergic diseases in eight metropolitan cities in China: a multicenter study. BMC Public Health. 2011; 437.	Shaanxi	2005
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. J Allergy Clin Immunol. 2009; 124(6): 1251-1258.	Singapore	2001
	Tay Y-K, Kong K-H, Khoo L, Goh C-L, Giam Y-C. The prevalence and descriptive epidemiology of atopic dermatitis in Singapore school children. Br J Dermatol. 2002; 146(1): 101-6.	Singapore	1999
	Wang XS, Shek LP, Ma S, Soh SE, Lee BW, Goh	Singapore	1994,

	DYT. Time trends of co-existing atopic conditions in Singapore school children: prevalence and related factors. <i>Pediatr Allergy Immunol.</i> 2010; 21(1 Pt 2): e137-141.		2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Singapore	1994, 2001
	Chalmers DA, Todd G, Saxe N, Milne JT, Tolosana S, Ngcelwane PN, Hlaba BN, Mngomeni LN, Nonxuba TG, Williams HC. Validation of the U.K. Working Party diagnostic criteria for atopic eczema in a Xhosa-speaking African population. <i>Br J Dermatol.</i> 2007; 156(1): 111-6.	South Africa	2004-2006
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	South Africa	2002, 2004
	Wichmann J, Wolvaardt JE, Maritz C, Voyi KVV. Association between children's household living conditions and eczema in the Polokwane area, South Africa. <i>Health Place.</i> 2008; 14(2): 323-35.	South Africa	2004-2005
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	South Africa	1995, 2002
	Zar HJ, Ehrlich RI, Workman L, Weinberg EG. The changing prevalence of asthma, allergic rhinitis and atopic eczema in African adolescents from 1995 to 2002. <i>Pediatr Allergy Immunol.</i> 2007; 18(7): 560-5.	South Africa	1995, 2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	South East England	2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	South East England	1992, 2002
	Choi WJ, Ko JY, Kim JW, Lee KH, Park CW, Kim KH, Kim MN, Lee AY, Cho SH, Park YL, Choi JH, Seo SJ, Lee YW, Roh JY, Park YM, Kim DJ, Ro YS. Prevalence and risk factors for atopic	South Korea	2008

	dermatitis: a cross-sectional study of 6,453 Korean preschool children. <i>Acta Derm Venereol.</i> 2012; 92(5): 467-71.		
	Lee J-Y, Seo J-H, Kwon J-W, Yu J, Kim B-J, Lee S-Y, Kim H-B, Kim W-K, Kim K-W, Shin Y-J, Hong S-J. Exposure to gene-environment interactions before 1 year of age may favor the development of atopic dermatitis. <i>Int Arch Allergy Immunol.</i> 2012; 157(4): 363-71.	South Korea	2008
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	South Korea	2000
	Suh M, Kim H-H, Sohn MH, Kim K-E, Kim C, Shin DC. Prevalence of allergic diseases among Korean school-age children: a nationwide cross-sectional questionnaire study. <i>J Korean Med Sci.</i> 2011; 26(3): 332-8.	South Korea	2006
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	South Korea	1995, 2000
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	South West England	2005-2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol.</i> 2009; 161(4): 846-53.	South West England	2005-2007
	Ziyab AH, Raza A, Karmaus W, Tongue N, Zhang H, Matthews S, Arshad SH, Roberts G. Trends in	South West England	1989-1990,

	eczema in the first 18 years of life: results from the Isle of Wight 1989 birth cohort study. <i>Clin Exp Allergy</i> . 2010; 40(12): 1776-84.		1993, 2007
	Arnedo-Pena A, Puig-Barberà J, Bellido-Blasco J-B, Pac-Sa MR, Campos-Cruaños J-B, Artero-Sivera A, Museros-Recatalá L. Risk factors and prevalence of asthma in schoolchildren in Castellon (Spain): a cross-sectional study. <i>Allergol Immunopathol (Madr)</i> . 2009; 37(3): 135-42.	Spain	2002
	Batlés-Garrido J, Torres-Borrego J, Rubí-Ruiz T, Bonillo-Perales A, González-Jiménez Y, Momblán De Cabo J, Aguirre-Rodríguez J, Losillas-Maldonado A, Torres-Daza M. Prevalence and factors linked to atopy in 10-and 11-year-old children in Almería, Spain. <i>Allergol Immunopathol (Madr)</i> . 2010; 38(1): 13-9.	Spain	2007-2009
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol</i> . 2008; 121(1): 141-147.	Spain	2005-2007
	Flohr C, Weinmayr G, Weiland SK, Addo-Yobo E, Annesi-Maesano I, Björkstén B, Bråbäck L, Büchele G, Chico M, Cooper P, Clausen M, El Sharif N, Martinez Gimeno A, Mathur RS, von Mutius E, Morales Suarez-Varela M, Pearce N, Svabe V, Wong GWK, Yu M, Zhong NS, Williams HC, ISAAC Phase Two Study Group. How well do questionnaires perform compared with physical examination in detecting flexural eczema? Findings from the International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>Br J Dermatol</i> . 2009; 161(4): 846-53.	Spain	2005-2007
	Font-Ribera L, Kogevinas M, Zock J-P, Nieuwenhuijsen MJ, Heederik D, Villanueva CM. Swimming pool attendance and risk of asthma and allergic symptoms in children. <i>Eur Respir J</i> . 2009; 34(6): 1304-10.	Spain	2006
	Garcia-Marcos L, González-Díaz C, Garvajal-Urueña I, Pac-Sa MR, Busquets-Monge RM, Suárez-Varela MM, Batlles-Garrido J, Blanco-Quirós A, Varela AL-S, García-Hernández G, Aguinaga-Ontoso I. Early exposure to paracetamol	Spain	2007-2009

	or to antibiotics and eczema at school age: modification by asthma and rhinoconjunctivitis. <i>Pediatr Allergy Immunol.</i> 2010; 21(7): 1036-42.		
	Morales Suárez-Varela M, García-Marcos L, Kogan MD, Llopis González A, Martínez Gimeno A, Aguinaga Ontoso I, González Díaz C, Arnedo Peña A, Domínguez Aurrecoechea B, Busquets Monge RM, Blanco Quirós A, Batlles Garrido J, Miner Canflanca I, López-Silvarrey Várela A, Gimeno Clemente N. Parents' smoking habit and prevalence of atopic eczema in 6-7 and 13-14 year-old schoolchildren in Spain. <i>ISAAC phase III. Allergol Immunopathol (Madr).</i> 2008; 36(6): 336-42.	Spain	2005-2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Spain	1996, 2001-2003
	Suárez-Varela MM, Alvarez LG-M, Kogan MD, Ferreira JC, Martínez Gimeno A, Aguinaga Ontoso I, González Díaz C, Arnedo Pena A, Domínguez Aurrecoechea B, Busquets Monge RM, Blanco Quiros A, Batlles Garrido J, García de Andoain N, Varela AL-S, García Merino A, Gimeno Clemente N, Llopis González A. Diet and prevalence of atopic eczema in 6 to 7-year-old schoolchildren in Spain: ISAAC phase III. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(6): 469-75.	Spain	2006-2008
	Suárez-Varela MM, García-Marcos Alvarez L, Kogan MD, González AL, Gimeno AM, Aguinaga Ontoso I, Díaz CG, Pena AA, Aurrecoechea BD, Monge RMB, Quiros AB, Garrido JB, Canflanca IM, Varela AL-S. Climate and prevalence of atopic eczema in 6- to 7-year-old school children in Spain. <i>ISAAC phase III. Int J Biometeorol.</i> 2008; 52(8): 833-40.	Spain	2007
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Spain	1993-1994, 1997, 2001-2002
	Amarasekera NDDM, Gunawardena NK, de Silva NR, Weerasinghe A. Prevalence of childhood atopic diseases in the Western Province of Sri Lanka. <i>Ceylon Med J.</i> 2010; 55(1): 5-8.	Sri Lanka	2006

	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Sri Lanka	2001
	Perera A, Atukorale DN, Sivayogan S, Ariyaratne VS, Karunaratne LDA. Prevalence of skin diseases in suburban Sri Lanka. <i>Ceylon Med J.</i> 2000; 45(3): 123-8.	Sri Lanka	1997
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Sudan	2003
	Ballardini N, Kull I, Söderhäll C, Lilja G, Wickman M, Wahlgren CF. Eczema severity in preadolescent children and its relation to sex, filaggrin mutations, asthma, rhinitis, aggravating factors and topical treatment: a report from the BAMSE birth cohort. <i>Br J Dermatol.</i> 2013; 168(3): 588-94.	Sweden	2008
	Bjerg A, Sandström T, Lundbäck B, Rönmark E. Time trends in asthma and wheeze in Swedish children 1996-2006: prevalence and risk factors by sex. <i>Allergy.</i> 2010; 65(1): 48-55.	Sweden	1996, 2006
	Flohr C, Weiland SK, Weinmayr G, Björkstén B, Bråbäck L, Brunekreef B, Büchele G, Clausen M, Cookson WOC, von Mutius E, Strachan DP, Williams HC, ISAAC Phase Two Study Group. The role of atopic sensitization in flexural eczema: findings from the International Study of Asthma and Allergies in Childhood Phase Two. <i>J Allergy Clin Immunol.</i> 2008; 121(1): 141-147.	Sweden	2005-2007
	Lindberg M, Isacson D, Bingefors K. Self-reported skin diseases, quality of life and medication use: a nationwide pharmaco-epidemiological survey in Sweden. <i>Acta Derm Venereol.</i> 2014; 94(2): 188-91.	Sweden	2004-2005
	Meding B, Järholm B. Hand eczema in Swedish adults - changes in prevalence between 1983 and 1996. <i>J Invest Dermatol.</i> 2002; 118(4): 719-23.	Sweden	1996
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-	Sweden	2002

	1258.		
	Rönmark EP, Ekerljung L, Lo?tvall J, Wennergren G, Ro?nmark E, Tore?n K, Lundba?ck B. Eczema among adults: prevalence, risk factors and relation to airway diseases. Results from a large-scale population survey in Sweden. <i>Br J Dermatol.</i> 2012; 166(6): 1301-08.	Sweden	2008
	Rönmark E, Bjerg A, Perzanowski M, Platts-Mills T, Lundbäck B. Major increase in allergic sensitization in schoolchildren from 1996 to 2006 in northern Sweden. <i>J Allergy Clin Immunol.</i> 2009; 124(2): 357-363.	Sweden	1996, 2006
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Sweden	1994, 2002
	Mohammad Y, Tabbah K, Mohammad S, Yassine F, Clayton T, Hassan M. International study of asthma and allergies in childhood: phase 3 in the Syrian Arab Republic. <i>East Mediterr Health J.</i> 2010; 16(7): 710-6.	Syria	2001-2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Syria	2001-2003
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Tabasco	2001-2003
	Hsu N-Y, Wu P-C, Bornehag C-G, Sundell J, Su H-J. Feeding bottles usage and the prevalence of childhood allergy and asthma. <i>Clin Dev Immunol.</i> 2012; 1-8.	Taiwan	2005-2006
	Liao M-F, Liao M-N, Lin S-N, Chen J-Y, Huang J-L. Prevalence of allergic diseases of schoolchildren in central Taiwan. From ISAAC surveys 5 years apart. <i>J Asthma.</i> 2009; 46(6): 541-5.	Taiwan	2002, 2007
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-	Taiwan	2001-2002

	1258.		
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol</i> . 2008; 121(4): 947-954.	Taiwan	1994, 2001-2002
	Wu WF, Wan KS, Wang SJ, Yang W, Liu WL. Prevalence, severity, and time trends of allergic conditions in 6-to-7-year-old schoolchildren in Taipei. <i>J Investig Allergol Clin Immunol</i> . 2011; 21(7): 556-62.	Taiwan	2007
	Yang Y-C, Cheng Y-W, Lai C-S, Chen W. Prevalence of childhood acne, ephelides, warts, atopic dermatitis, psoriasis, alopecia areata and keloid in Kaohsiung County, Taiwan: a community-based clinical survey. <i>J Eur Acad Dermatol Venereol</i> . 2007; 21(5): 643-9.	Taiwan	2004
	Yao T-C, Ou L-S, Yeh K-W, Lee W-I, Chen L-C, Huang J-L, PATCH Study Group. Associations of age, gender, and BMI with prevalence of allergic diseases in children: PATCH study. <i>J Asthma</i> . 2011; 48(5): 503-10.	Taiwan	2007
	Yeh K-W, Ou L-S, Yao T-C, Chen L-C, Lee W-I, Huang J-L, PATCH Study Group. Prevalence and risk factors for early presentation of asthma among preschool children in Taiwan. <i>Asian Pac J Allergy Immunol</i> . 2011; 29(2): 120-6.	Taiwan	2007-2008
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Tamaulipas	2003
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol</i> . 2010; 20(4): 311-23.	Tamaulipas	2001-2003
	Henderson CA. Skin disease in rural Tanzania. <i>Int J Dermatol</i> . 1996; 35(9): 640-2.	Tanzania	1991
	Komba EV, Mgonda YM. The spectrum of dermatological disorders among primary school children in Dar es Salaam. <i>BMC Public Health</i> . 2010; 10(1): 765.	Tanzania	2007-2010
	Mgonda YM, Chale PNF. The burden of co-existing dermatological disorders and their tendency of	Tanzania	2009-2010

	being overlooked among patients admitted to Muhimbili National Hospital in Dar es Salaam, Tanzania. <i>BMC Dermatol.</i> 2011; 11: 8.		
	Satimia FT, McBride SR, Leppard B. Prevalence of skin disease in rural Tanzania and factors influencing the choice of health care, modern or traditional. <i>Arch Dermatol.</i> 1998; 134(11): 1363-6.	Tanzania	1995
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Thailand	1995-1996, 1999, 2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Thailand	1995, 2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Tibet	2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Togo	2001
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	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Tonga	2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase	Trinidad and Tobago	2002

	Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.		
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Tunisia	2001
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Tunisia	1996, 2001-2002
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	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Ukraine	1998, 2002
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	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	United Kingdom	1992-1995, 2001-2002
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	Agency for Healthcare Research and Quality. United States Medical Expenditure Panel Survey 2002-2009.	United States	2002-2009
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	Williams H, Stewart A, Von Mutius E, Cookson W,	United	1995,

	Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	States	2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Uruguay	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Uruguay	2001-2003
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4): 947-954.	Uruguay	1994, 2002
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Venezuela	2002
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol.</i> 2010; 20(4): 311-23.	Venezuela	2001-2003
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Vietnam	2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol.</i> 2009; 124(6): 1251-1258.	Wales	2002
	Williams H, Stewart A, Von Mutius E, Cookson W, Anderson HR. Is eczema really on the increase worldwide. <i>J Allergy Clin Immunol.</i> 2008; 121(4):	Wales	1995, 2002

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	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Xinjian	2001
	Odhiambo JA, Williams HC, Clayton TO, Robertson CF, Asher MI, ISAAC Phase Three Study Group. Global variations in prevalence of eczema symptoms in children from ISAAC Phase Three. <i>J Allergy Clin Immunol</i> . 2009; 124(6): 1251-1258.	Yucatan	2002-2003
	Paek SY, Koriakos A, Saxton-Daniels S, Pandya AG. Skin diseases in rural Yucatan, Mexico. <i>Int J Dermatol</i> . 2012; 51(7): 823-8.	Yucatan	2009-2010
	Solé D, Mallol J, Wandalsen GF, Aguirre V, Latin American ISAAC Phase 3 Study Group. Prevalence of symptoms of eczema in Latin America: results of the International Study of Asthma and Allergies in Childhood (ISAAC) Phase 3. <i>J Investig Allergol Clin Immunol</i> . 2010; 20(4): 311-23.	Yucatan	2001-2003
Fungal skin diseases	Kilkenny M, Stathakis V, Jolley D, Marks R. Maryborough skin health survey: prevalence and sources of advice for skin conditions. <i>Australas J Dermatol</i> . 1998; 39(4): 233-7.	Australia	1996
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	Hogewoning AA, Adegnika AA, Bouwes Bavinck JN, Yazdanbakhsh M, Kreamsner PG, van der Raaij-Helmer EMH, Staats CCG, Willemze R, Lavrijsen APM. Prevalence and causative fungal species of tinea capitis among schoolchildren in Gabon. <i>Mycoses.</i> 2011; 54(5): e354-359.	Gabon	2005
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	Hogewoning A, Amoah A, Bavinck JNB, Boakye D, Yazdanbakhsh M, Adegnika A, De Smedt S, Fonteyne Y, Willemze R, Lavrijsen A. Skin diseases among schoolchildren in Ghana, Gabon, and Rwanda. <i>Int J Dermatol.</i> 2013; 52(5): 589-600.	Gabon	2004, 2007

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	Al-Rubiay KK, Al-Rubiay LK. <i>Dermatoepidemiology: A Household Survey Among Two Urban Areas In Basrah City, Iraq. The Internet Journal of Dermatology.</i> 2006; 4(2): 10.	Iraq	2005
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	Schmeller W, Dzikus A. Skin diseases in children in rural Kenya: long-term results of a dermatology project within the primary health care system. <i>Br J Dermatol.</i> 2001; 144(1): 118-24.	Kenya	1999
	Carod J-F, Ratsitorahina M, Raherimandimby H, Hincky Vitrat V, Ravaolimalala Andrianaja V, Contet-Audonneau N. Outbreak of <i>Tinea capitis</i> and <i>corporis</i> in a primary school in Antananarivo, Madagascar. <i>J Infect Dev Ctries.</i> 2011; 5(10): 732-6.	Madagascar	2005
	Contet-Audonneau N, Grosjean P, Razanakolona L-R, Andriantsinjavina T, Rapelanoro R. [<i>Tinea capitis</i> in Madagascar: a survey in a primary school	Madagascar	2002

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	Sidat MM, Correia D, Buene TP. Tinea capitis among children at one suburban primary school in the City of Maputo, Mozambique. <i>Rev Soc Bras Med Trop.</i> 2007; 40(4): 473-5.	Mozambique	2001
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	Emele FE, Oyeka CA. Tinea capitis among primary school children in Anambra state of Nigeria. <i>Mycoses.</i> 2008; 51(6): 536-41.	Nigeria	2002-2005
	Ngwogu AC, Otokunefor TV. Epidemiology of dermatophytoses in a rural community in Eastern Nigeria and review of literature from Africa. <i>Mycopathologia.</i> 2007; 164(4): 149-58.	Nigeria	2003-2004
	Ogunbiyi AO, Omigbodun Y, Owoaje E. Prevalence of skin disorders in school children in southwest Nigeria. <i>Int J Adolesc Med Health.</i> 2009; 21(2): 235-41.	Nigeria	2006-2008
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	Flores JM, Castillo VB, Franco FC, Huata AB. Superficial fungal infections: clinical and epidemiological study in adolescents from marginal districts of Lima and Callao, Peru. <i>J Infect Dev Ctries.</i> 2009; 3(4): 313-7.	Peru	2006
	Hogewoning A, Amoah A, Bavinck JNB, Boakye D, Yazdanbakhsh M, Adegnika A, De Smedt S, Fonteyne Y, Willemze R, Lavrijsen A. Skin diseases among schoolchildren in Ghana, Gabon, and Rwanda. <i>Int J Dermatol.</i> 2013; 52(5): 589-600.	Rwanda	2007
	Amin TT, Ali A, Kaliyadan F. Skin disorders among male primary school children in Al Hassa, Saudi Arabia: prevalence and socio-demographic correlates--a comparison of urban and rural populations. <i>Rural Remote Health.</i> 2011; 11(1): 1517.	Saudi Arabia	2009
	Pérez-González M, Torres-Rodríguez JM, Martínez-Roig A, Segura S, Griera G, Triviño L, Pasarín M. Prevalence of tinea pedis, tinea unguium of toenails and tinea capitis in school children from Barcelona. <i>Rev Iberoam Micol.</i> 2009; 26(4): 228-32.	Spain	2003-2004
	Perera A, Atukorale DN, Sivayogan S, Ariyaratne VS, Karunaratne LDA. Prevalence of skin diseases in suburban Sri Lanka. <i>Ceylon Med J.</i> 2000; 45(3): 123-8.	Sri Lanka	1997
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	Kiraz N, Metintas S, Oz Y, Koc F, Koku Aksu EA, Kalyoncu C, Kasifoglu N, Cetin E, Arikan I. The prevalence of tinea pedis and tinea manuum in adults in rural areas in Turkey. <i>Int J Environ Health Res.</i> 2010; 20(5): 379-86.	Turkey	2007-2009
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	Warner J, Elewski BE. Tinea capitis in Birmingham: survey of elementary school students. <i>Pediatr Dermatol.</i> 2011; 28(4): 476-7.	States	2010
	Paek SY, Koriakos A, Saxton-Daniels S, Pandya AG. Skin diseases in rural Yucatan, Mexico. <i>Int J Dermatol.</i> 2012; 51(7): 823-8.	Yucatan	2009-2010
Pruritus	Canadian Institute for Health Information (CIHI). Canada Discharge Abstract Database. Ottawa, Canada: Canadian Institute for Health Information (CIHI).	Canada	1994-2001
	Canadian Institute for Health Information (CIHI). Canada National Ambulatory Care Reporting System. Ottawa, Canada: Canadian Institute for Health Information (CIHI).	Canada	2002-2009
	Misery L, Rahhali N, Duhamel A, Taieb C. Epidemiology of pruritus in france. <i>Acta Derm Venereol.</i> 2012; 92(5): 421-2.	France	2010
	Frese T, Herrmann K, Sandholzer H. Pruritus as Reason for Encounter in General Practice. <i>J Clin Med Res.</i> 2011; 3(5): 223-9.	Germany	1999-2000
	Matterne U, Apfelbacher CJ, Loerbroks A, Schwarzer T, Büttner M, Ofenloch R, Diepgen TL, Weisshaar E. Prevalence, correlates and characteristics of chronic pruritus: a population-based cross-sectional study. <i>Acta Derm Venereol.</i> 2011; 91(6): 674-9.	Germany	2008-2009
	Ständer S, Schäfer I, Phan NQ, Blome C, Herberger K, Heigel H, Augustin M. Prevalence of chronic pruritus in Germany: results of a cross-sectional study in a sample working population of 11,730. <i>Dermatology (Basel).</i> 2010; 221(3): 229-35.	Germany	2008
	Al-Rubiay KK, Al-Rubaiy LK. Dermatoepidemiology: A Household Survey Among Two Urban Areas In Basrah City, Iraq. <i>Internet J Dermatol.</i> 2006; 4(2): 10.	Iraq	2005
	Becerril Angeles M, Vázquez Merino CL, Angeles Garay U, Alvarado Moctezuma LE, Vilchis Guízar E. Prevalence of allergic diseases in the elderly. <i>Rev Alerg Mex.</i> 2008; 55(3): 85-91.	Mexico	2006-2008
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	Ogunbiyi AO, Omigbodun Y, Owoaje E. Prevalence of skin disorders in school children in southwest Nigeria. <i>Int J Adolesc Med Health</i> . 2009; 21(2): 235-41.	Nigeria	2006-2008
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	Analytical Sciences, Inc., National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau.	United States	1995-2001

	United States National Hospital Ambulatory Medical Care Survey. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).		
	Constella Group, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2002-2010
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	Abdel-Hafez K, Abdel-Aty MA, Hofny ERM. Prevalence of skin diseases in rural areas of Assiut Governorate, Upper Egypt. <i>Int J Dermatol.</i> 2003; 42(11): 887-92.	Egypt	1994-1996
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	Frese T, Herrmann K, Sandholzer H. Pruritus as Reason for Encounter in General Practice. <i>J Clin Med Res.</i> 2011; 3(5): 223-9.	Germany	1999-2000
	Hogewoning A, Amoah A, Bavinck JNB, Boakye D, Yazdanbakhsh M, Adegnika A, De Smedt S, Fonteyne Y, Willemze R, Lavrijsen A. Skin diseases among schoolchildren in Ghana, Gabon, and Rwanda. <i>Int J Dermatol.</i> 2013; 52(5): 589-600.	Ghana	2004
	Hogewoning A, Amoah A, Bavinck JNB, Boakye D, Yazdanbakhsh M, Adegnika A, De Smedt S, Fonteyne Y, Willemze R, Lavrijsen A. Skin diseases among schoolchildren in Ghana, Gabon, and Rwanda. <i>Int J Dermatol.</i> 2013; 52(5): 589-600.	Ghana	2007
	Fung WK, Lo KK. Prevalence of skin disease among school children and adolescents in a Student Health Service Center in Hong Kong. <i>Pediatr Dermatol.</i> 2000; 17(6): 440-6.	Hong Kong Special Administration of China	1996-1997
	Grills N, Grills C, Spelman T, Stoope M, Hellard M, El-Hayek C, Singh R. Prevalence survey of dermatological conditions in mountainous north India. <i>Int J Dermatol.</i> 2012; 51(5): 579-87.	India	2010
	Grover S, Ranyal RK, Bedi MK. A cross section of skin diseases in rural Allahabad. <i>Indian J Dermatol.</i> 2008; 53(4): 179-81.	India	2005
	Libu GK, Bina T, Raphael L, Balakrishnan SE, Biju G, Samson JF, Bindu V. Prevalence and socio-demographic determinants of skin disease among lower primary school children in Calicut, Kerala. <i>IMAKMJ.</i> 2010; 185-90.	India	2006
	Patel JK, Vyas AP, Berman B, Vierra M. Incidence of childhood dermatosis in India. <i>Skinmed.</i> 2010; 8(3): 136-42.	India	2000-2002
	Lee J, Koh D, Andijani M, Saw SM, Munoz C, Chia SE, Wong ML, Hong CY, Ong CN. Effluents from a pulp and paper mill: a skin and health survey of children living in upstream and downstream villages. <i>Occup Environ Med.</i> 2002; 59(6): 373-9.	Indonesia	1999
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	Mahé A, Prual A, Konaté M, Bobin P. Skin diseases	Mali	1993-

	of children in Mali: a public health problem. <i>Trans R Soc Trop Med Hyg.</i> 1995; 89(5): 467-70.		1994
	Hay RJ, Castanon RE, Hernandez HA, Lopez GC, Fuentes LF, Solis SP, Andersson N. Wastage of family income on skin disease in Mexico. <i>BMJ.</i> 1994; 309(6958): 848.	Mexico	1993
	Walker SL, Shah M, Hubbard VG, Pradhan HM, Ghimire M. Skin disease is common in rural Nepal: results of a point prevalence study. <i>Br J Dermatol.</i> 2008; 158(2): 334-8.	Nepal	2006
	Emodi IJ, Ikefuna AN, Uchendu U, Duru A. Skin diseases among children attending the out patient clinic of the University of Nigeria teaching hospital, Enug. <i>Afr Health Sci.</i> 2010; 10(4).	Nigeria	1996-2005
	Ogunbiyi AO, Omigbodun Y, Owoaje E. Prevalence of skin disorders in school children in southwest Nigeria. <i>Int J Adolesc Med Health.</i> 2009; 21(2): 235-41.	Nigeria	2002-2004, 2006-2008
	Oyedeji O, Okeniyi J, Ogunlesi T, Onayemi O, Oyedeji G, Oyelami O. Parental factors influencing the prevalence of skin infections and infestations among Nigerian primary school pupils. <i>The Internet Journal of Dermatology.</i> 2006; 3(2): 6.	Nigeria	2003
	Amro A, Hamarsheh O. Epidemiology of scabies in the West Bank, Palestinian Territories (Occupied). <i>Int J Infect Dis.</i> 2012; 16(2): e117-120.	Palestine	2005-2010
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	Hogewoning A, Amoah A, Bavinck JNB, Boakye D, Yazdanbakhsh M, Adegnika A, De Smedt S, Fonteyne Y, Willemze R, Lavrijsen A. Skin diseases among schoolchildren in Ghana, Gabon, and Rwanda. <i>Int J Dermatol.</i> 2013; 52(5): 589-600.	Rwanda	2007
	Amin TT, Ali A, Kaliyadan F. Skin disorders among male primary school children in Al Hassa, Saudi Arabia: prevalence and socio-demographic correlates--a comparison of urban and rural populations. <i>Rural Remote Health.</i> 2011; 11(1): 1517.	Saudi Arabia	2009-2010
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	Gibbs, S. Skin disease and socioeconomic conditions in rural Africa: Tanzania. Int J Dermatol. 1996; 35(9): 633-9.	Tanzania	1993-10995
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	Pannell RS, Fleming DM, Cross KW. The incidence of molluscum contagiosum, scabies and lichen planus. Epidemiol Infect. 2005; 133(6): 985-91.	United Kingdom	1994-2003
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	Constella Group, National Center for Health	United	2002-

	Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey 2002. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	States	2006
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	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2007. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2007-2010
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey 1993. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	1991-1994
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	Paek SY, Koriakos A, Saxton-Daniels S, Pandya AG. Skin diseases in rural Yucatan, Mexico. <i>Int J Dermatol.</i> 2012; 51(7): 823-8.	Yucatan	2009-2010
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	Fung WK, Lo KK. Prevalence of skin disease among school children and adolescents in a Student Health Service Center in Hong Kong. <i>Pediatr Dermatol.</i> 2000; 17(6): 440-6.	Hong Kong Special Administrative Region of China	1996-1997
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	Walker SL, Shah M, Hubbard VG, Pradhan HM, Ghimire M. Skin disease is common in rural Nepal: results of a point prevalence study. <i>Br J Dermatol.</i> 2008; 158(2): 334-8.	Nepal	2006
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	Popescu R, Popescu CM, Williams HC, Forsea D. The prevalence of skin conditions in Romanian school children. <i>Br J Dermatol.</i> 1999; 140(5): 891-6.	Romania	1995
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	Amin TT, Ali A, Kaliyadan F. Skin disorders among male primary school children in Al Hassa, Saudi Arabia: prevalence and socio-demographic correlates-a comparison of urban and rural populations. <i>Rural Remote Health.</i> 2011; 11(1517).	Saudi Arabia	2009
	Konstantinou GN, Papadopoulos NG, Tavladaki T, Tsekoura T, Tsilimigaki A, Grattan CEH. Childhood acute urticaria in northern and southern Europe shows a similar epidemiological pattern and significant meteorological influences. <i>Pediatr Allergy Immunol.</i> 2011; 22(1 Pt 1): 36-42.	South East England	2005-2007
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	Perera A, Atukorale DN, Sivayogan S, Ariyaratne VS, Karunaratne LDA. Prevalence of skin diseases in suburban Sri Lanka. <i>Ceylon Med J.</i> 2000; 45(3): 123-8.	Sri Lanka	1997
	Gibbs, S. Skin disease and socioeconomic conditions in rural Africa: Tanzania. <i>Int J Dermatol.</i> 1996; 35(9): 633-9.	Tanzania	1995
	Analytical Sciences, Inc., National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey 1995. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	1995-2001
	Analytical Sciences, Inc., National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 1994. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	1994-2001
	Constella Group, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey	United States	2002-2006

	2002. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).		
	Constella Group, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2002. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2002-2010
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Hospital Ambulatory Medical Care Survey 2007. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2007-2010
	Paek SY, Koriakos A, Saxton-Daniels S, Pandya AG. Skin diseases in rural Yucatan, Mexico. <i>Int J Dermatol.</i> 2012; 51(7): 823-8.	Yucatan	2009-2010
Viral skin diseases	Canadian Institute for Health Information (CIHI). Canada National Ambulatory Care Reporting System 2003-2004. Ottawa, Canada: Canadian Institute for Health Information (CIHI).	Canada	2003-2009
	Abdel-Hafez K, Abdel-Aty MA, Hofny ERM. Prevalence of skin diseases in rural areas of Assiut Governorate, Upper Egypt. <i>Int J Dermatol.</i> 2003; 42(11): 887-92.	Egypt	1994-1996
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	Murgia V, Bilcha KD, Shibeshi D. Community dermatology in Debre Markos: an attempt to define children's dermatological needs in a rural area of Ethiopia. <i>Int J Dermatol.</i> 2010; 49(6): 666-71.	Ethiopia	2009
	Woldeamanuel Y, Leekassa R, Chryssanthou E, Menghistu Y, Petrini B. Prevalence of tinea capitis in Ethiopian schoolchildren. <i>Mycoses.</i> 2005; 48(2): 137-41.	Ethiopia	2003-2005
	Woldeamanuel Y, Mengistu Y, Chryssanthou	Ethiopia	2001

	E, Petrini B. Dermatophytosis in Tulugudu Island, Ethiopia. <i>Med Mycol.</i> 2005; 43(1): 79-82.		
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	Grills N, Grills C, Spelman T, Stoove M, Hellard M, El-Hayek C, Singh R. Prevalence survey of dermatological conditions in mountainous north India. <i>Int J Dermatol.</i> 2012; 51(5): 579-87.	India	2010
	Grover S, Ranyal RK, Bedi MK. A cross section of skin diseases in rural Allahabad. <i>Indian J Dermatol.</i> 2008; 53(4): 179-81.	India	2005
	Libu GK, Bina T, Raphael L, Balakrishnan SE, Biju G, Samson JF, Bindu V. Prevalence and socio-demographic determinants of skin disease among lower primary school children in Calicut, Kerala. <i>IMAKMJ.</i> 2010; 185-90.	India	2006
	Patel JK, Vyas AP, Berman B, Vierra M. Incidence of childhood dermatosis in India. <i>Skinmed.</i> 2010; 8(3): 136-42.	India	2000-2002
	Lee J, Koh D, Andijani M, Saw SM, Munoz C, Chia SE, Wong ML, Hong CY, Ong CN. Effluents from a pulp and paper mill: a skin and health survey of children living in upstream and downstream villages. <i>Occup Environ Med.</i> 2002; 59(6): 373-9.	Indonesia	1999
	Niizeki K, Kano O, Kondo Y. An epidemic study of molluscum contagiosum. Relationship to swimming. <i>Dermatologica.</i> 1984; 169(4): 197-8.	Japan	1982-1983
	Mahé A, Prual A, Konaté M, Bobin P. Skin diseases of children in Mali: a public health problem. <i>Trans R Soc Trop Med Hyg.</i> 1995; 89(5): 467-70.	Mali	1993-1994
	Hay RJ, Castanon RE, Hernandez HA, Lopez GC, Fuentes LF, Solis SP, Andersson N. Wastage of family income on skin disease in Mexico. <i>BMJ.</i> 1994; 309(6958): 848.	Mexico	1993
	Walker SL, Shah M, Hubbard VG, Pradhan HM, Ghimire M. Skin disease is common in rural Nepal: results of a point prevalence study. <i>Br J Dermatol.</i> 2008; 158(2): 334-8.	Nepal	2006
	Koning S, Bruijnzeels MA, van Suijlekom-Smit LW, van der Wouden JC. Molluscum contagiosum in Dutch general practice. <i>Br J Gen</i>	Netherlands	1987-1988

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	Mohammedamin RS, van der Wouden JC, Koning S, van der Linden MW, Schellevis FG, van Suijlekom-Smit LW, Koes BW. Self-reported prevalence of warts in children and GP consultation. <i>Eur J Gen Pract.</i> 2008; 14(1): 34-6.	Netherlands	2001
	Van Haalen FM, Bruggink SC, Gussekloo J, Assendelft WJJ, Eekhof JAH. Warts in primary schoolchildren: prevalence and relation with environmental factors. <i>Br J Dermatol.</i> 2009; 161(1): 148-52.	Netherlands	2007
	Oyedeji O, Okeniyi J, Ogunlesi T, Onayemi O, Oyedeji G, Oyelami O. Parental factors influencing the prevalence of skin infections and infestations among Nigerian primary school pupils. <i>Internet J Dermatol.</i> 2006; 3(2): 6.	Nigeria	2003
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	Gutierrez E, Galarza C, Ramos W, Tello M, Rojas I, Chia H, Ronceros G, Ortega-Loayza A. Prevalence of skin diseases in a rural area of Peruvian Amazonia. <i>Dermatol Peru.</i> 2009; 19(2): 104-12.	Peru	2005
	Massa A, Alves R, Amado J, Matos E, Sanches M, Selores M, Santos C, Costa V, Velho G, Oliveira M, Ferreira E, Taveira M, Silva NS, Granado E, Lemos A, Calheiros JM. Prevalência das lesões cutâneas em Freixo de Espada a? Cinta. <i>Acta Med Port.</i> 2000; 13((5-6)): 247-54.	Portugal	1998
	Popescu R, Popescu CM, Williams HC, Forsea D. The prevalence of skin conditions in Romanian school children. <i>Br J Dermatol.</i> 1999; 140(5): 891-6.	Romania	1995
	Hogewoning A, Amoah A, Bavinck JNB, Boakye D, Yazdanbakhsh M, Adegnika A, De Smedt S, Fonteyne Y, Willemze R, Lavrijsen A. Skin diseases among schoolchildren in Ghana, Gabon,	Rwanda	2007

	and Rwanda. <i>Int J Dermatol.</i> 2013; 52(5): 589-600.		
	Amin TT, Ali A, Kaliyadan F. Skin disorders among male primary school children in Al Hassa, Saudi Arabia: prevalence and socio-demographic correlates--a comparison of urban and rural populations. <i>Rural Remote Health.</i> 2011; 11(1): 1517.	Saudi Arabia	2009
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	Perera A, Atukorale DN, Sivayogan S, Ariyaratne VS, Karunaratne LDA. Prevalence of skin diseases in suburban Sri Lanka. <i>Ceylon Med J.</i> 2000; 45(3): 123-8.	Sri Lanka	1997
	Chen G-Y, Cheng Y-W, Wang C-Y, Hsu T-J, Hsu MM-L, Yang P-T, Chen W-C. Prevalence of skin diseases among schoolchildren in Magong, Penghu, Taiwan: a community-based clinical survey. <i>J Formos Med Assoc.</i> 2008; 107(1): 21-9.	Taiwan	2005
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	Gibbs, S. Skin disease and socioeconomic conditions in rural Africa: Tanzania. <i>Int J Dermatol.</i> 1996; 35(9): 633-9.	Tanzania	2005
	Henderson CA. Skin disease in rural Tanzania. <i>Int J Dermatol.</i> 1996; 35(9): 640-2.	Tanzania	1991
	Komba EV, Mgonda YM. The spectrum of dermatological disorders among primary school children in Dar es Salaam. <i>BMC Public Health.</i> 2010; 10(1): 765.	Tanzania	2007-2010
	Pannell RS, Fleming DM, Cross KW. The incidence of molluscum contagiosum, scabies and lichen planus. <i>Epidemiol Infect.</i> 2005; 133(6): 985-91.	United Kingdom	1994-2003
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	Agency for Healthcare Research and Quality. United States Medical Expenditure Panel Survey 1996-2011. Agency for Healthcare Research and	United States	2010

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	Analytical Sciences, Inc., National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	1995-2001
	Analytical Sciences, Inc., National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	1995-2001
	Constella Group, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Ambulatory Medical Care Survey. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2002-2006
	Constella Group, National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National Hospital Ambulatory Medical Care Survey. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2002-2006
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Ambulatory Medical Care Survey. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2007-2010
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), SRA International, Inc., US Census Bureau. United States National Hospital Ambulatory Medical Care Survey. Hyattsville, United States: National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC).	United States	2007-2009
	National Center for Health Statistics (NCHS), Centers for Disease Control and Prevention (CDC), US Census Bureau. United States National	United States	1995-2009

	Ambulatory Medical Care Survey 1995 and United States National Hospital Ambulatory Medical Care Survey.		
	Paek SY, Koriakos A, Saxton-Daniels S, Pandya AG. Skin diseases in rural Yucatan, Mexico. <i>Int J Dermatol.</i> 2012; 51(7): 823-8.	Yucatan	2009-2010
Melano ma AND NMSC	Aichi Cancer Center Research Institute. Japan Aichi Cancer Registry Report 2006	Japan	2006
	Ardabil University of Medical Sciences, Digestive Diseases Research Center (Iran), International Agency for Research on Cancer (IARC). Iran - Ardabil Cancer Registry Extracts 1985-2008.	Iran	1985-2008
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