

## Supplementary Online Content

Minagawa A, Koga H, Uhara H, Yokokawa Y, Okuyama R. Age-related prevalence of dermoscopic patterns in acquired melanocytic nevus on acral volar skin. *JAMA Dermatol*. Published online June 26, 2013.  
doi:10.1001/jamadermatol.2013.4452

### **eMethods.**

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

## **eMethods**

This study included a large nevus (28×15 mm in size), which was located on the foot sole of a 68-year-old woman. According to the medical record, the lesion was not presenting at birth or within a few month after birth. Based on this information, it was not excluded in order to maintain the consistency.

The correlation between the frequency of dermoscopic pattern and age group was analyzed by Fisher's exact test. Multiple comparisons within two of four age groups were conducted by adjusting the significance level according to Bonferroni ( $0.05/6 = 0.00833$ ). Adjusted standardized residual analysis of each dermoscopic pattern was performed in each age group. Fisher's exact test was performed using the free software R version 2.15.1 (<http://www.r-project.org>), and adjusted standardized residual analysis was computed with the commercial software PASW Statistics version 18.0 (SPSS Inc, Chicago, IL).