

Re: Fujiwara K, Tsukishima E, Kasai S, Masuchi A, Tsutsumi A, Kawakami N, Miyake H, Kishi R. Urinary catecholamines and salivary cortisol on workdays and days off in relation to job strain among female health care providers. Scand J Work Environ Health 2004;30(2):129–138.

In the processing of figure 1 of this article, the dayshift cortisol values shifted. The editors apologize for this occurrence. The two rows of the figure containing the dayshift cortisol values are reprinted below in the correct form. All the other values presented in figure 1 in the article were correct as presented.

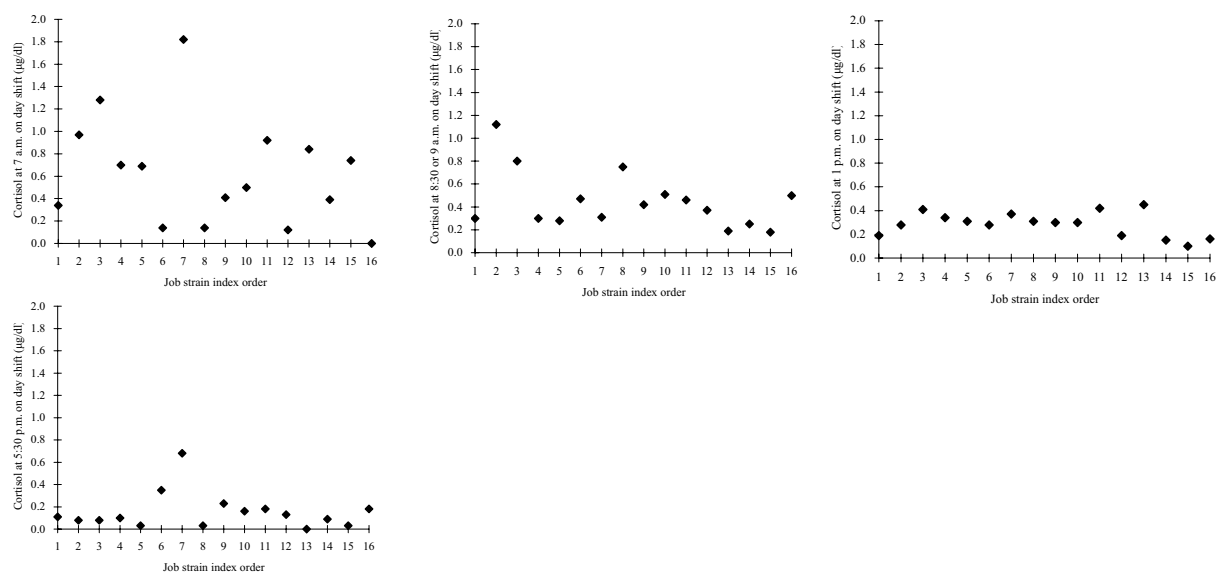


Figure 1. Corrected values for the excretion levels of cortisol on the day shift for the 16 subjects according to the order of the job strain index.