Correction to "First lidar observations of mesospheric hydroxyl" by E. J. Brinksma, Y. J. Meijer, I. S. McDermid, R. P. Cageao, J. B. Bergwerff, D. P. J. Swart, W. Ubachs, W. A. Matthews, W. Hogervorst, and J. W. Hovenier

In the paper, "First lidar observations of mesospheric hydroxyl," by E. J. Brinksma, Y. J. Meijer, I. S. McDermid, R. P. Cageao, J. B. Bergwerff, D. P. J. Swart, W. Ubachs, W. A. Matthews, W. Hogervorst, and J. W. Hovenier (*Geophysical Research Letters*, 25 [1], 51-54, an earlier version of Figure 3 was inadvertently printed. The correct Figure 3 and its caption appear below:

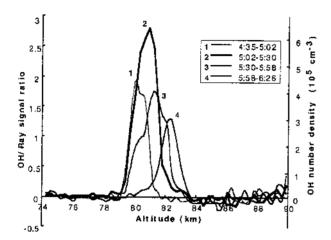


Figure 3. Consecutive (background-corrected) observations of the OH peaks, expressed in terms of the ratio of the OH signal and the fitted Rayleigh background (left axis). The right axis represents the order-of-magnitude estimate of the corresponding OH number densities. These observations were performed on July 17, 1996, using the JPL-TMF lidar system. The observations were performed shortly after sunset, with an integration time of 28 minutes each.

(Received January 7, 1998.)