## Correction to "Latitudinal dependence of the variability of the micrometeor altitude distribution"

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[1] In the paper "Latitudinal dependence of the variability of the micrometeor altitude distribution" by J. J. Sparks and D. Janches (*Geophysical Research Letters*, *36*, L12105, doi:10.1029/2009GL038485, 2009), the plots of the original Figure 1 were incorrectly labelled. The meteor altitude distribution in the northern polar summer mesopause (June) is lowest, as stated in the text and now shown in the corrected Figure 1. No other changes have been made to the manuscript.

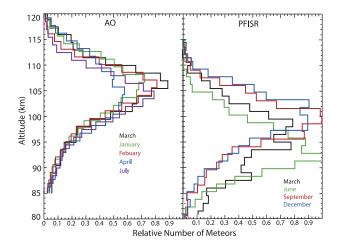


Figure 1. Observed meteor altitude distribution for all observing seasons and both AO and PFISR radars.