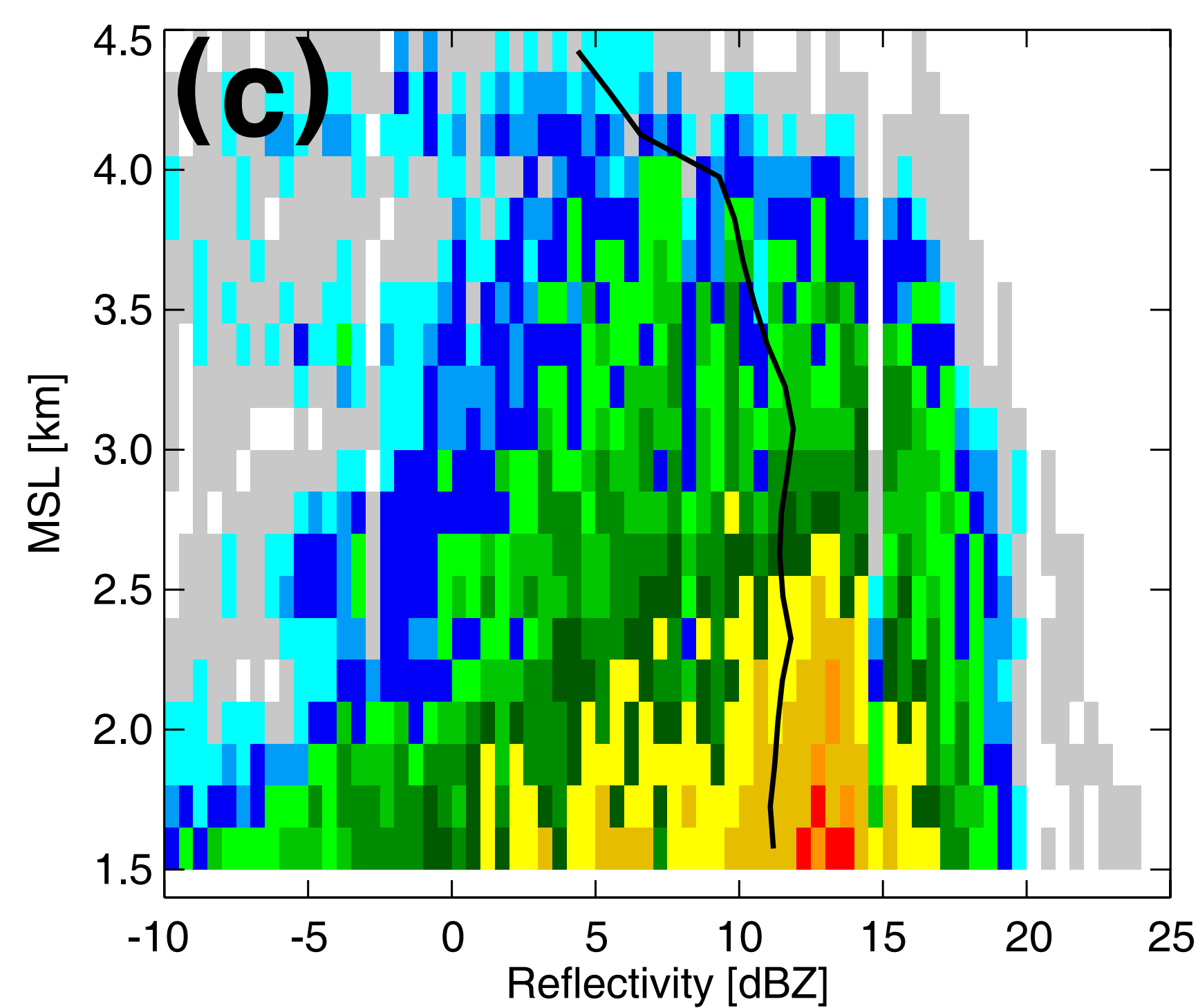
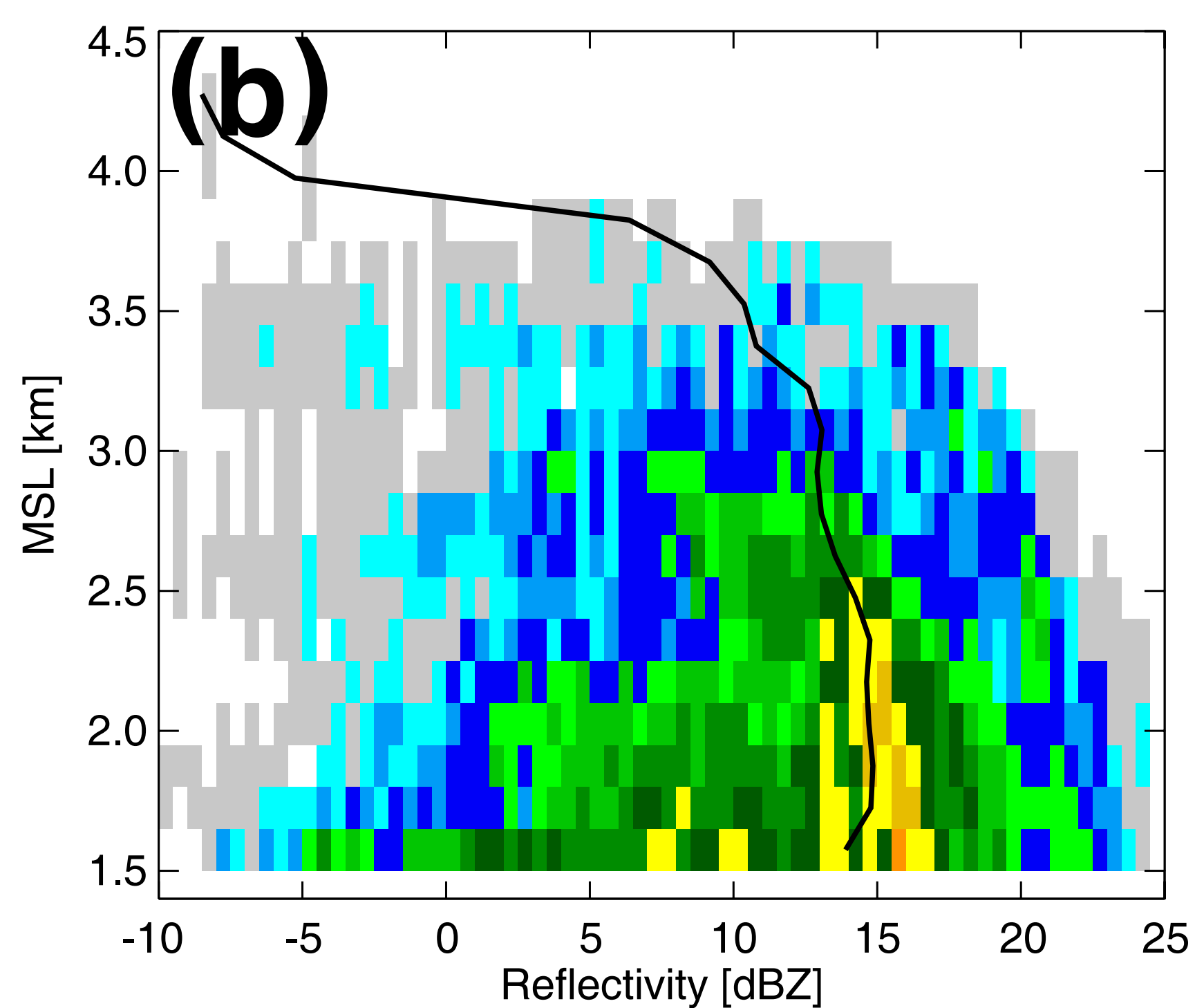
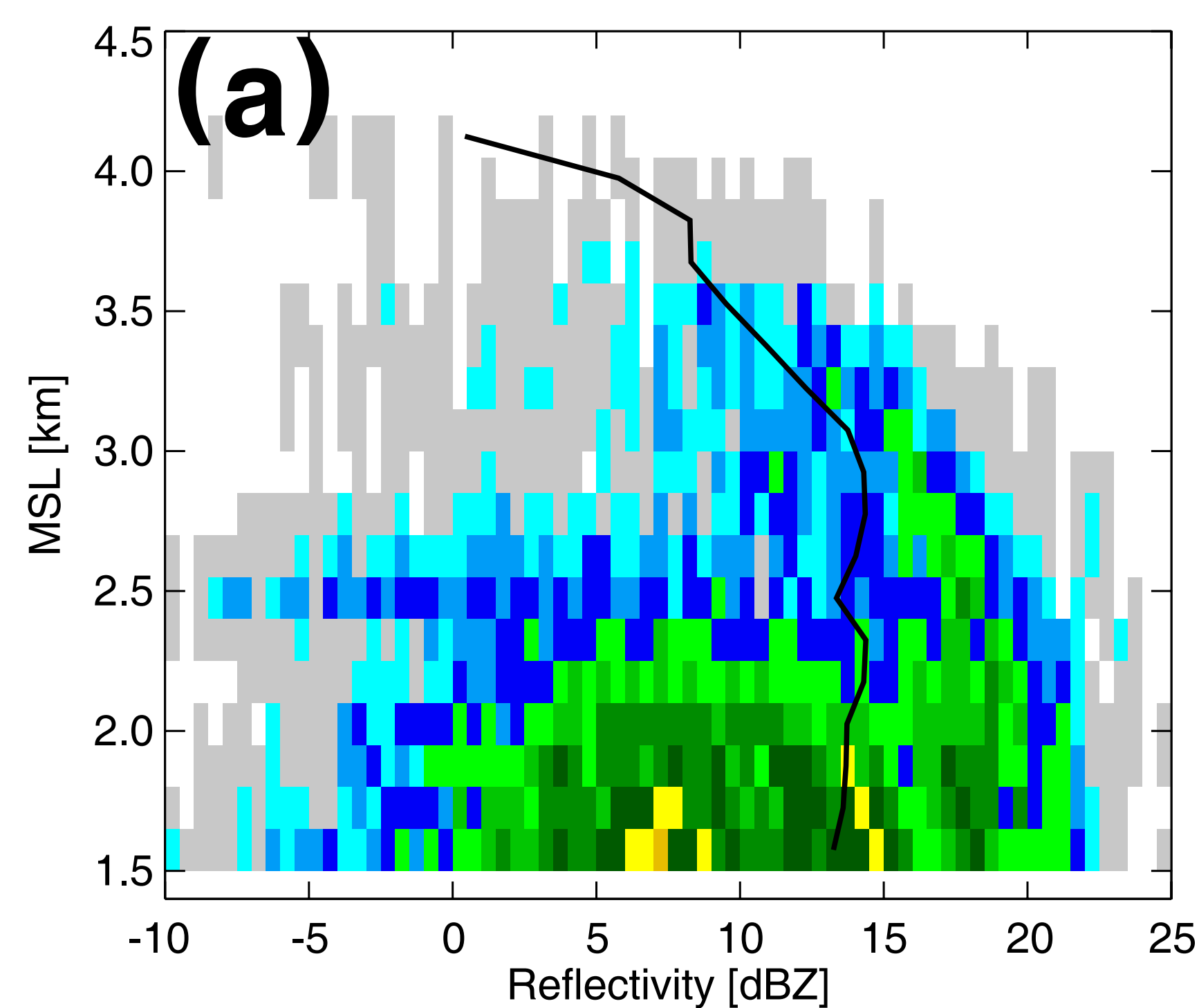


# YPO

# CPO

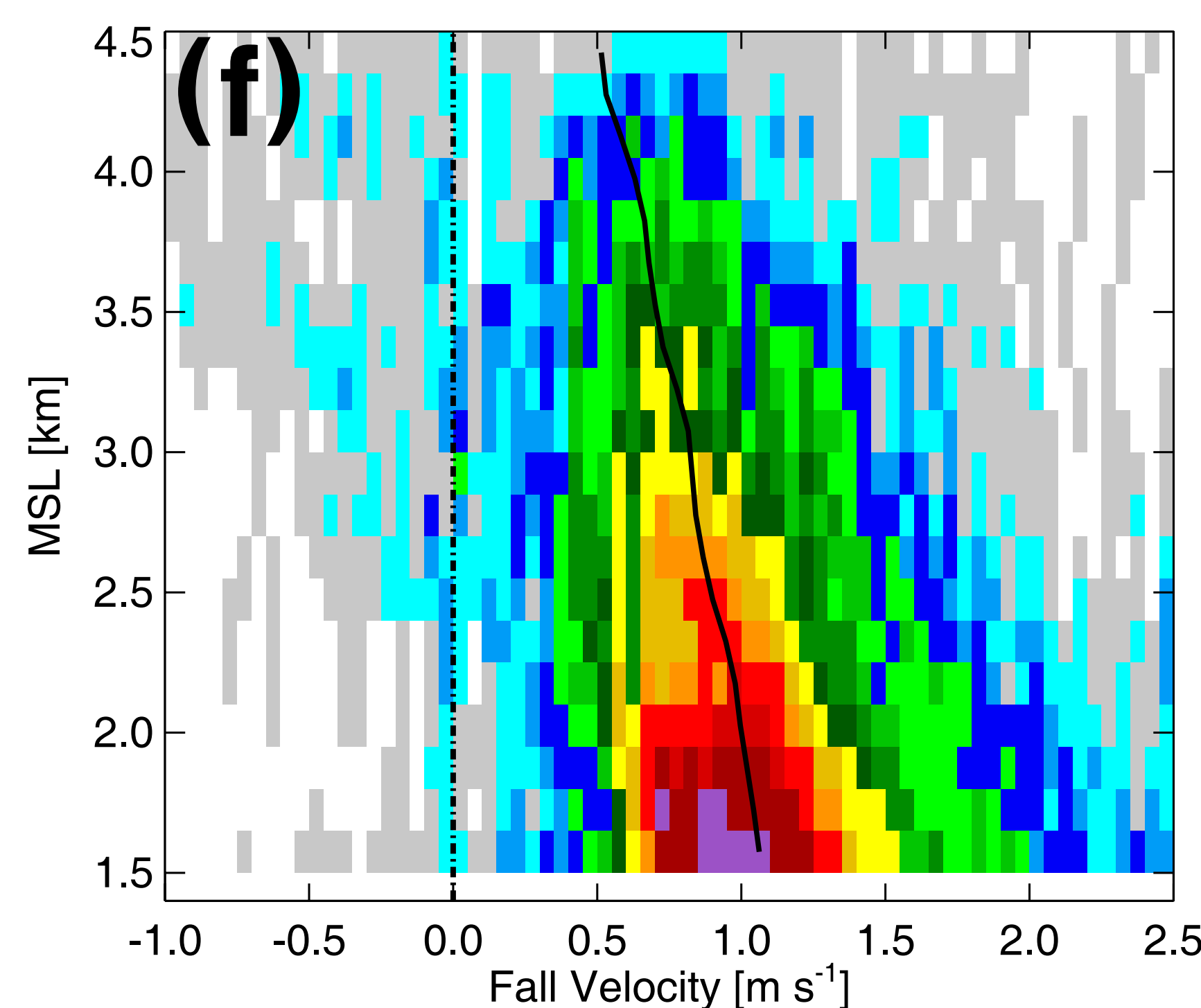
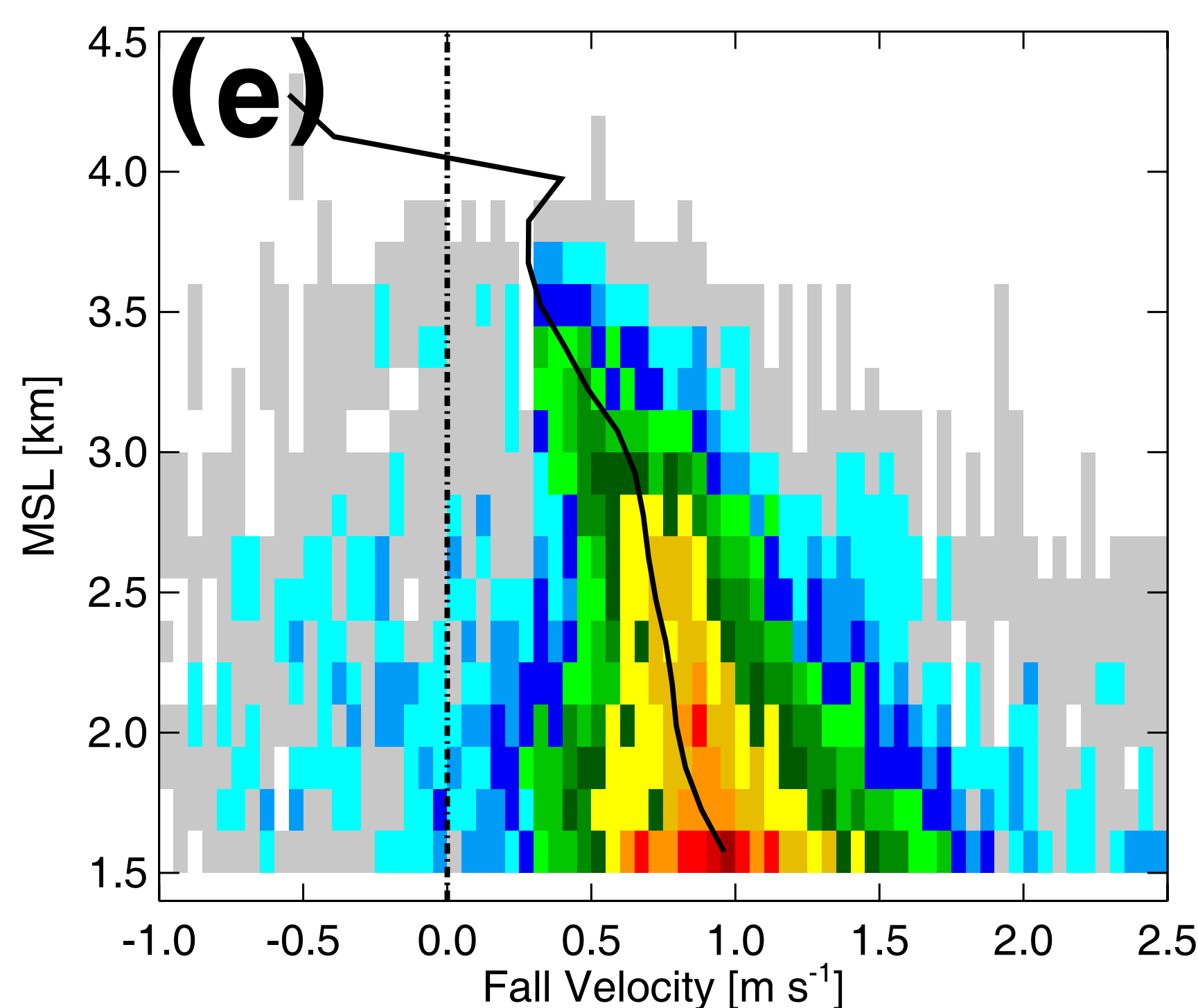
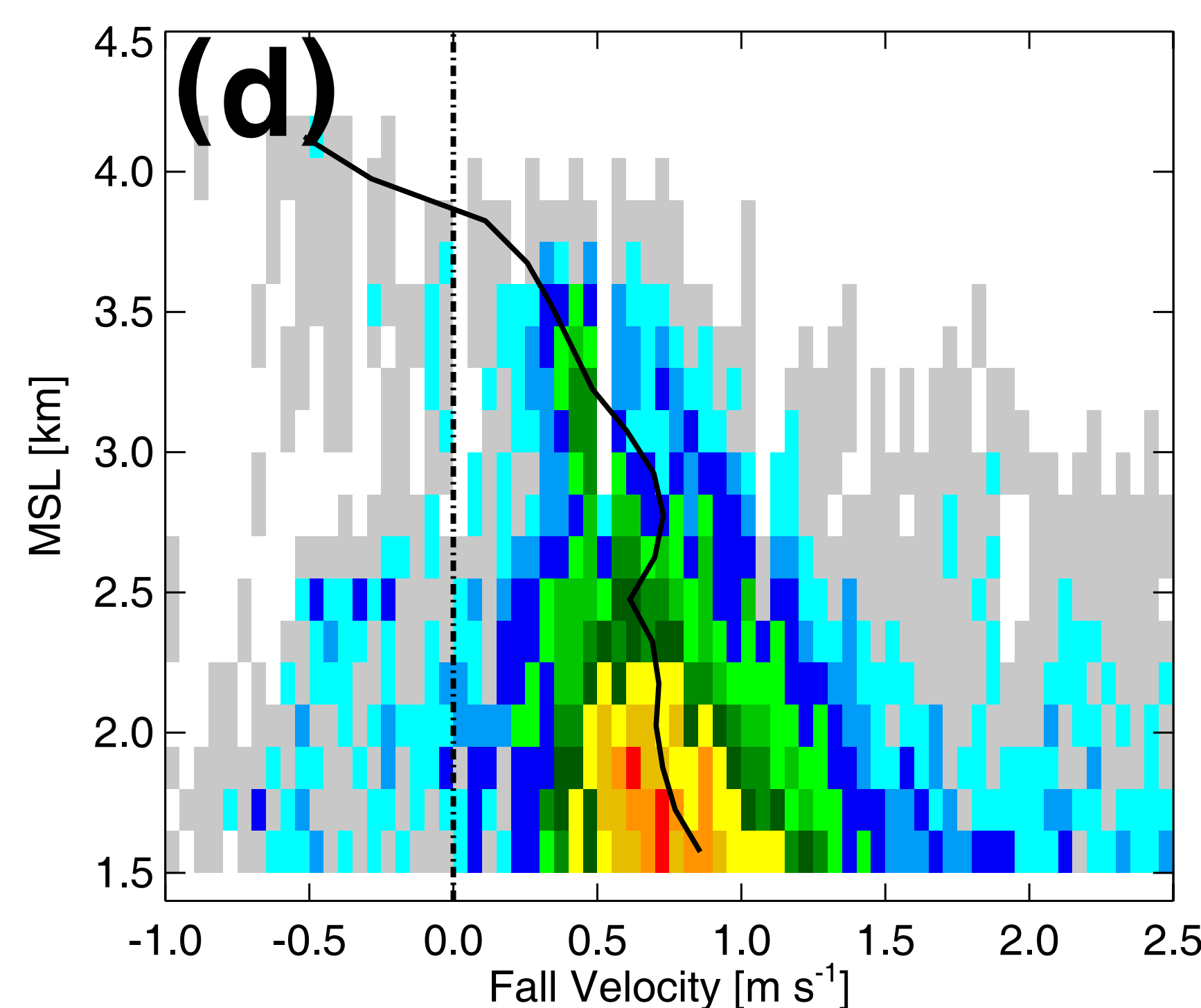
# GWU

## $Z_e$

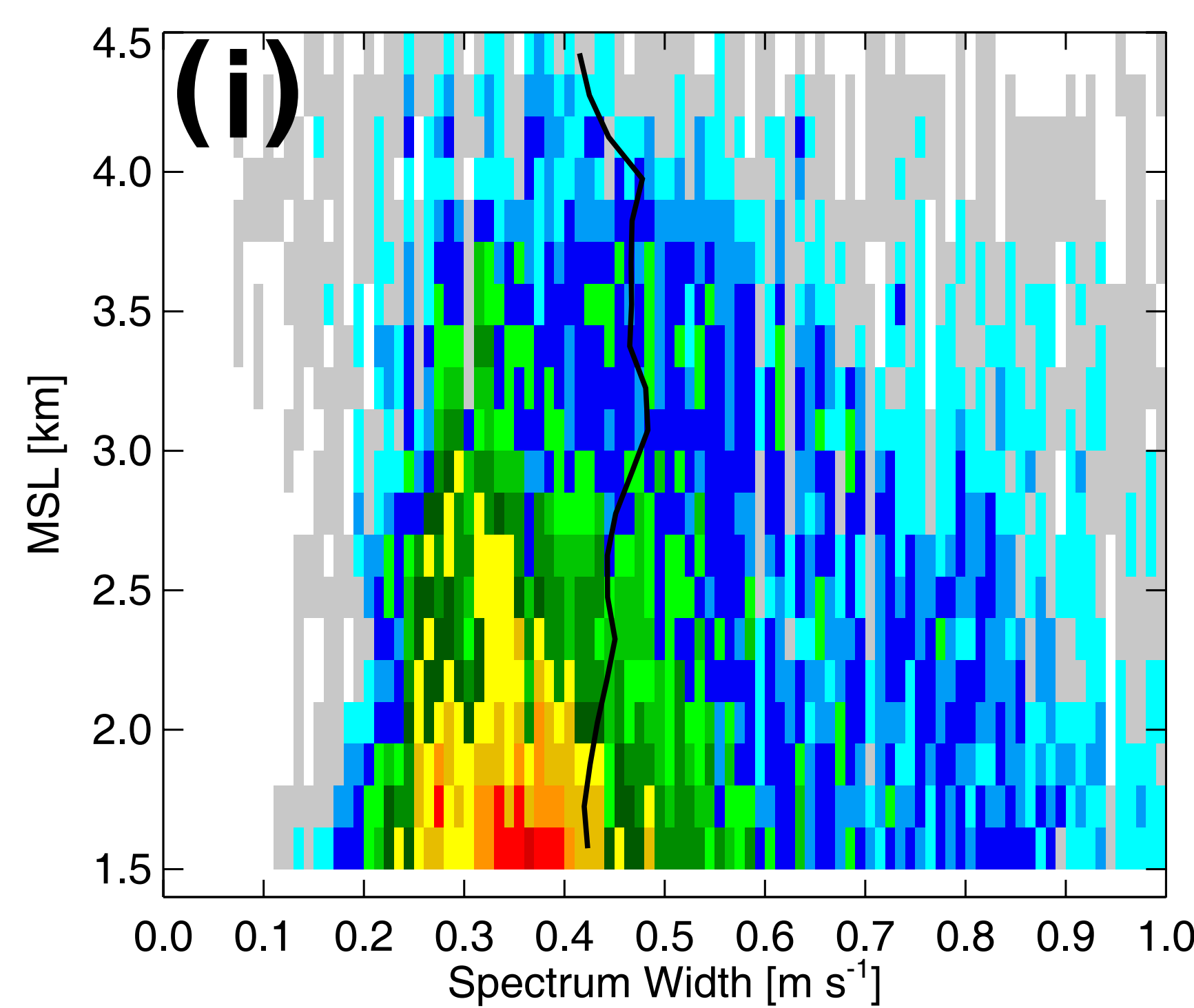
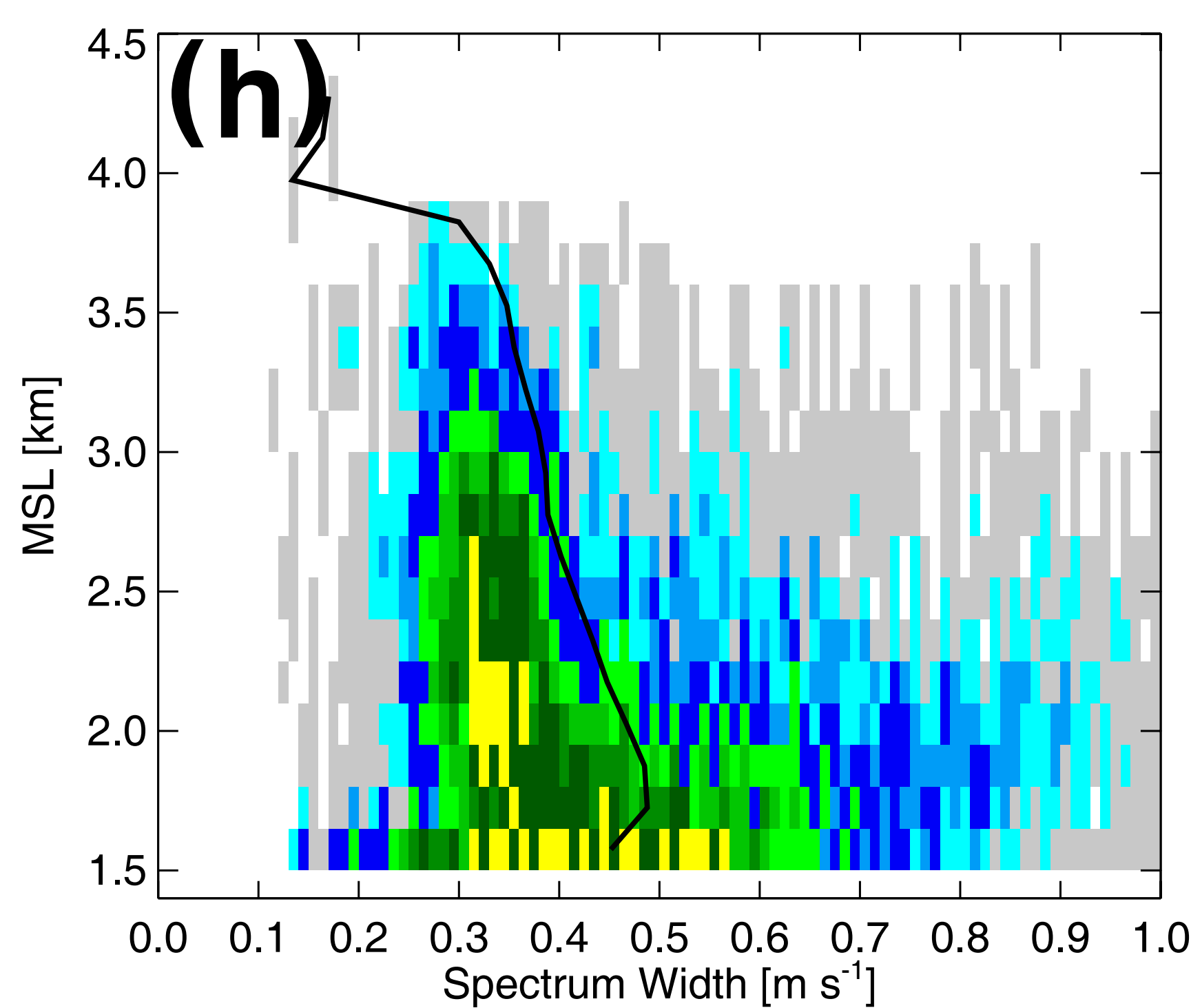
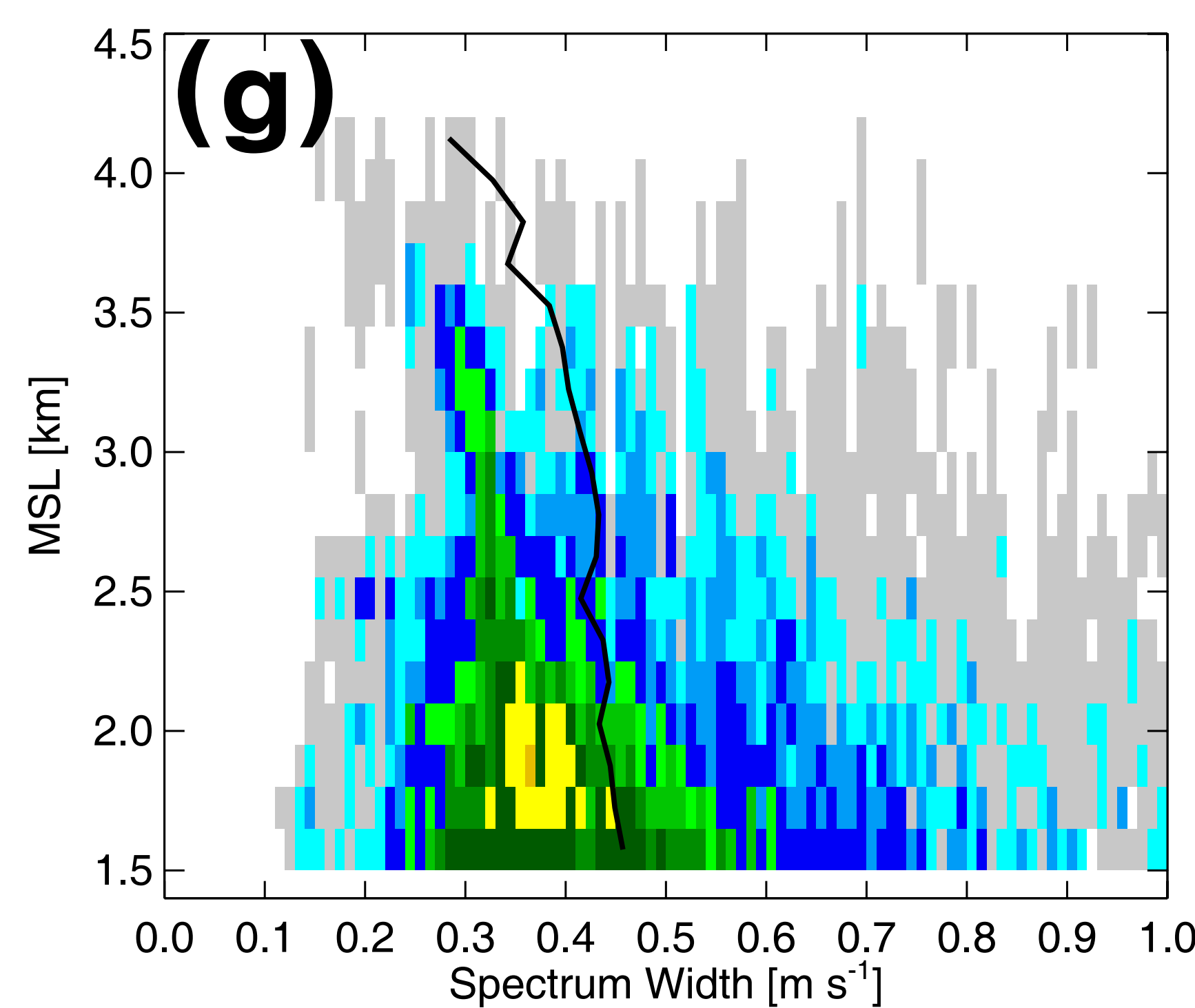


Normalized Frequency [%]

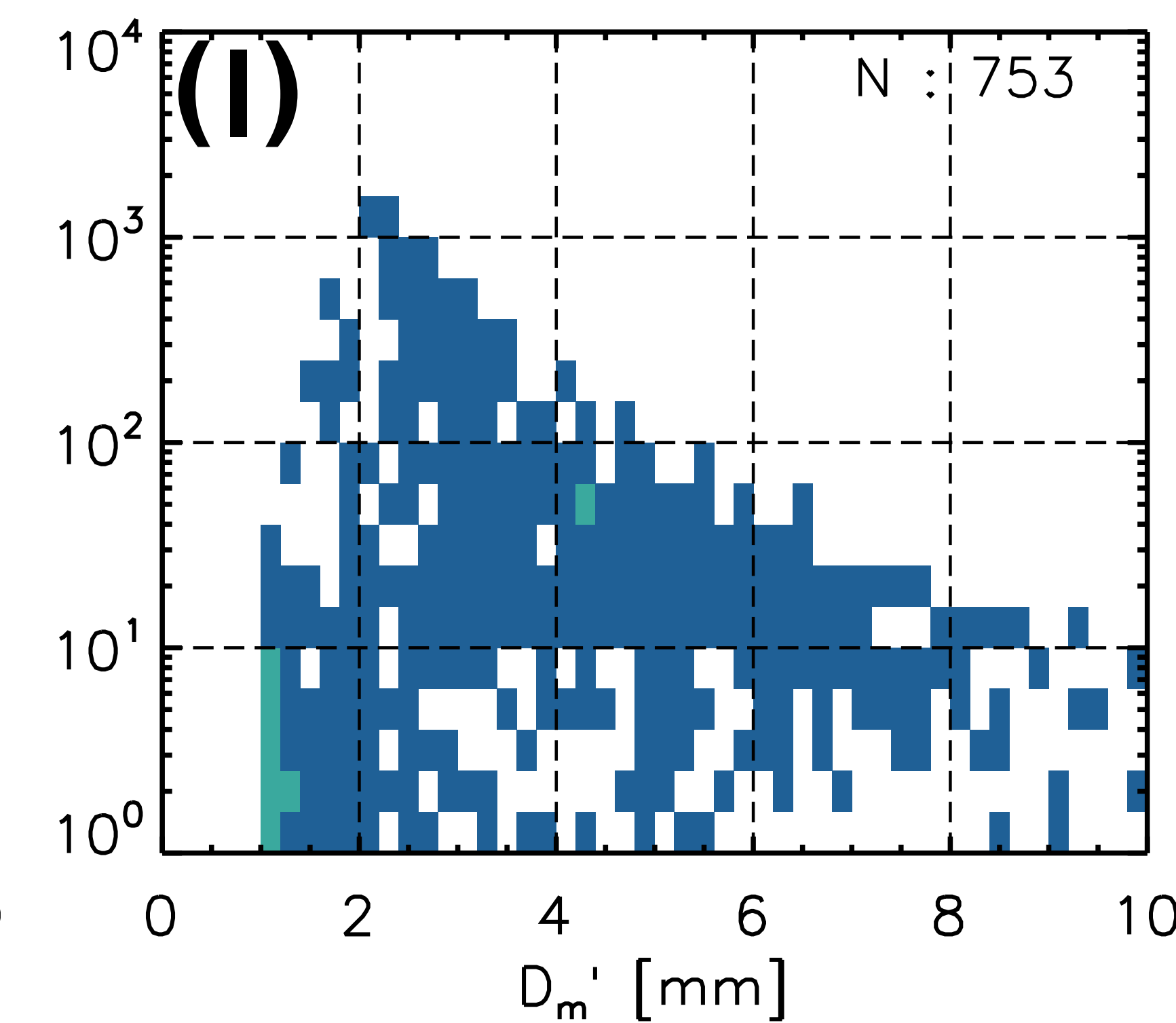
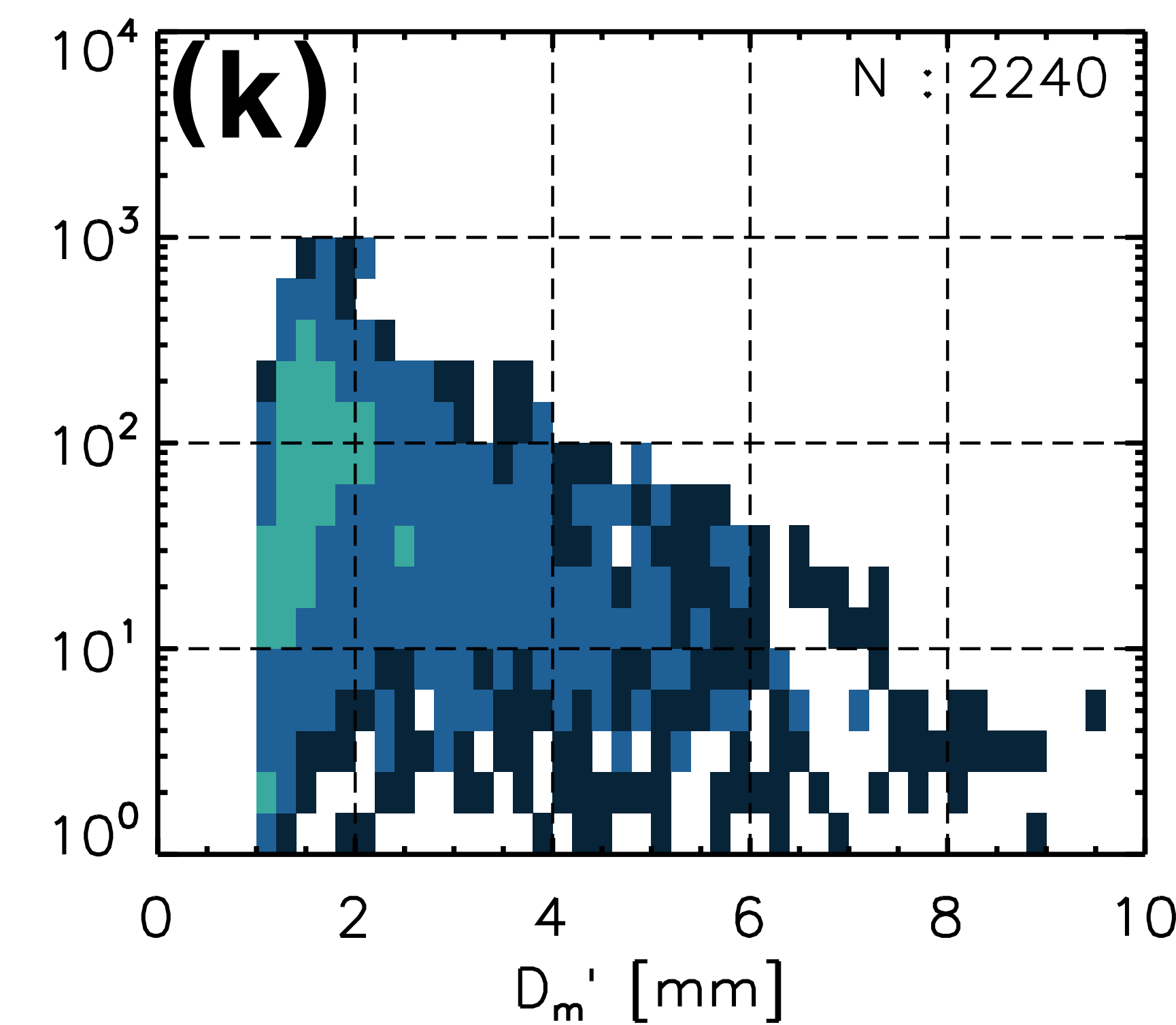
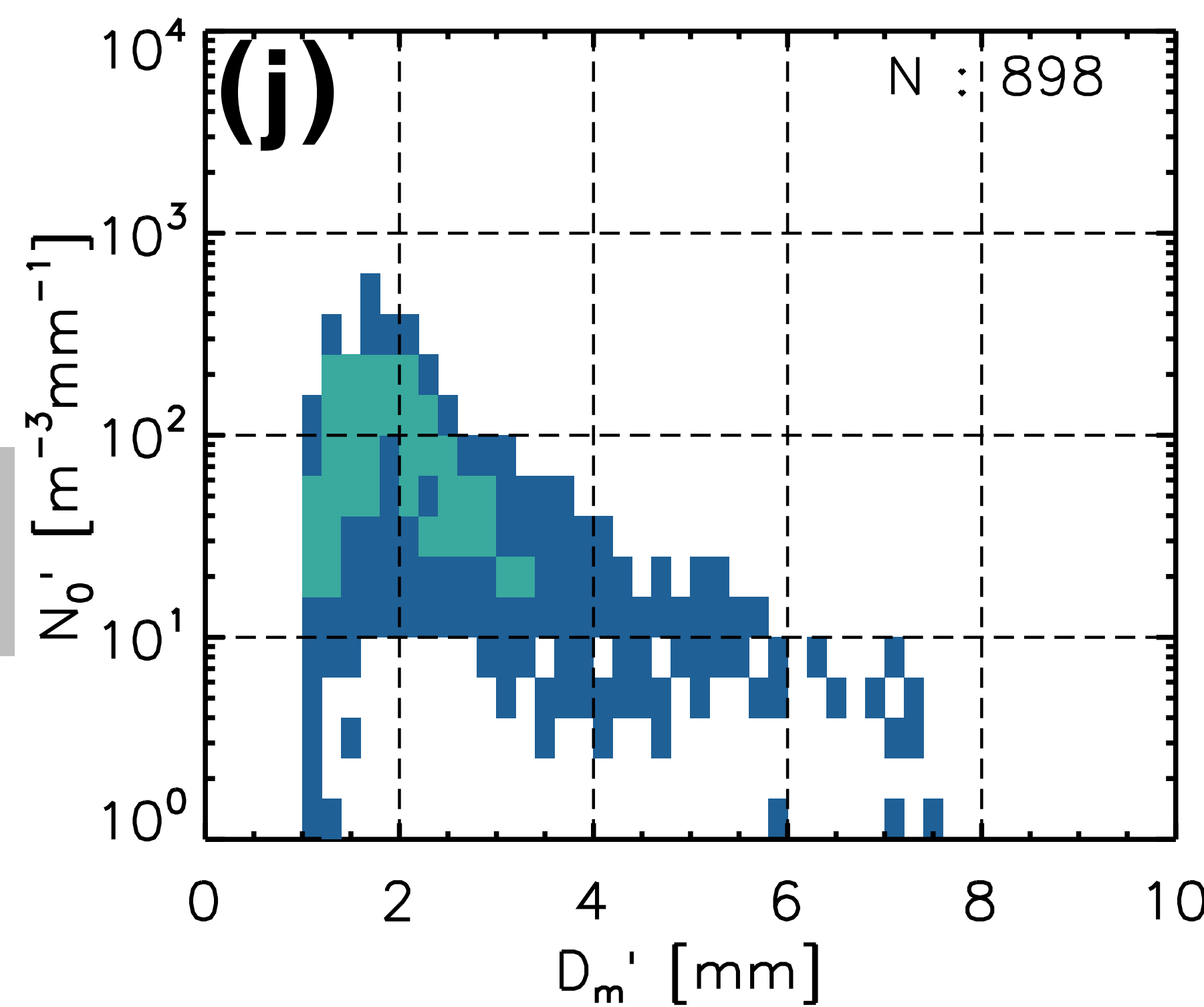
## $-V_D$



## SW



## $N_0' - D_m'$



$\log_{10}(\text{Normalized Frequency})$