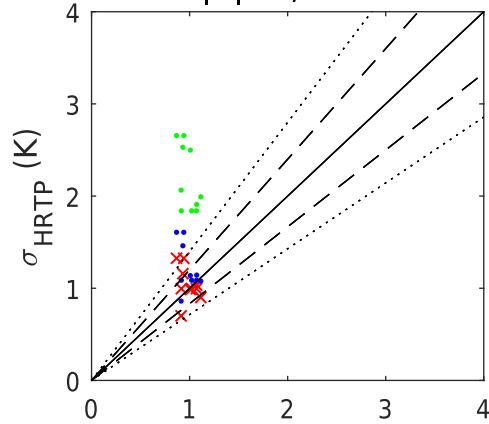
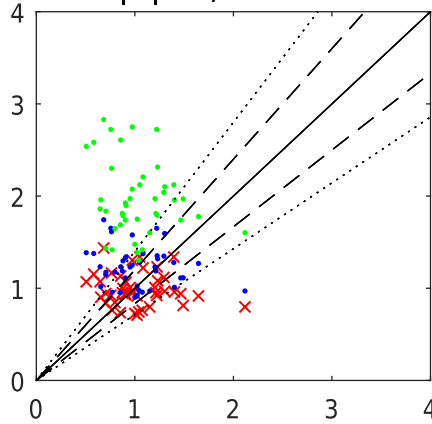


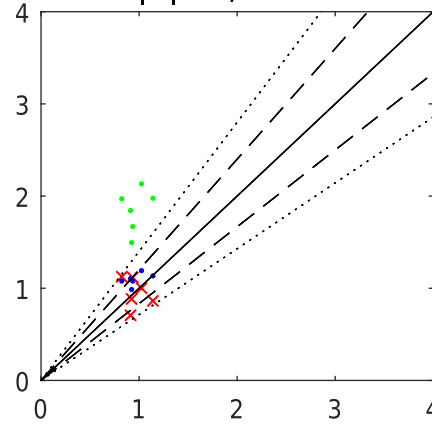
$|\alpha| < 5^\circ, m < 1$



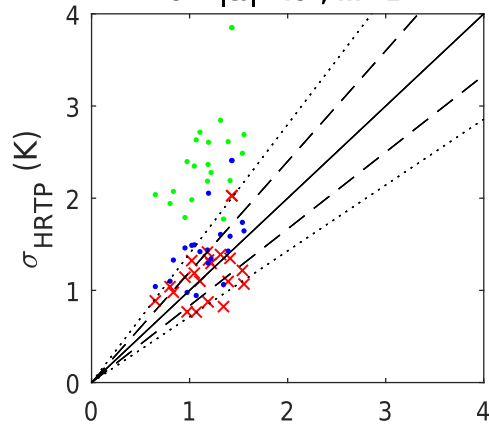
$|\alpha| < 5^\circ, 1 < m < 2.5$



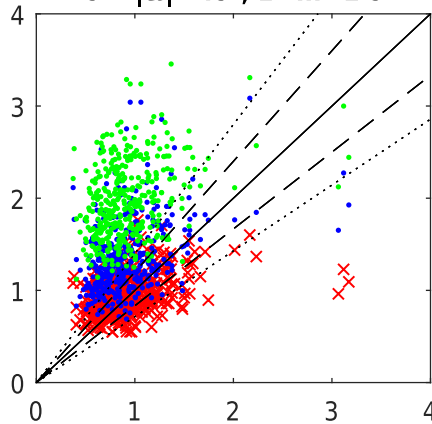
$|\alpha| < 5^\circ, m > 2.5$



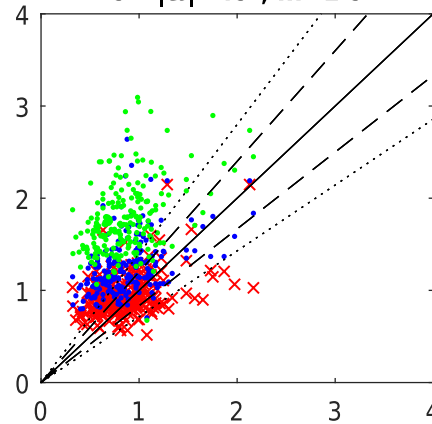
$5^\circ < |\alpha| < 45^\circ, m < 1$



$5^\circ < |\alpha| < 45^\circ, 1 < m < 2.5$

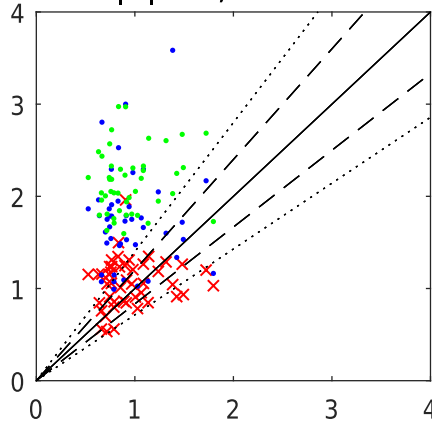


$5^\circ < |\alpha| < 45^\circ, m > 2.5$

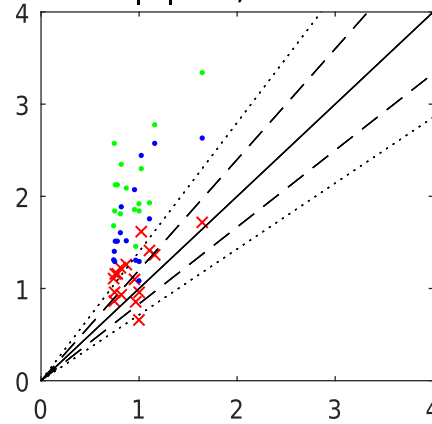


σ_{sonde} (K)

$|\alpha| > 45^\circ, 1 < m < 2.5$



$|\alpha| > 45^\circ, m > 2.5$



σ_{sonde} (K)

σ_{sonde} (K)

IPF v6

v6 algorithm, FMI processing

FMI new HRTP