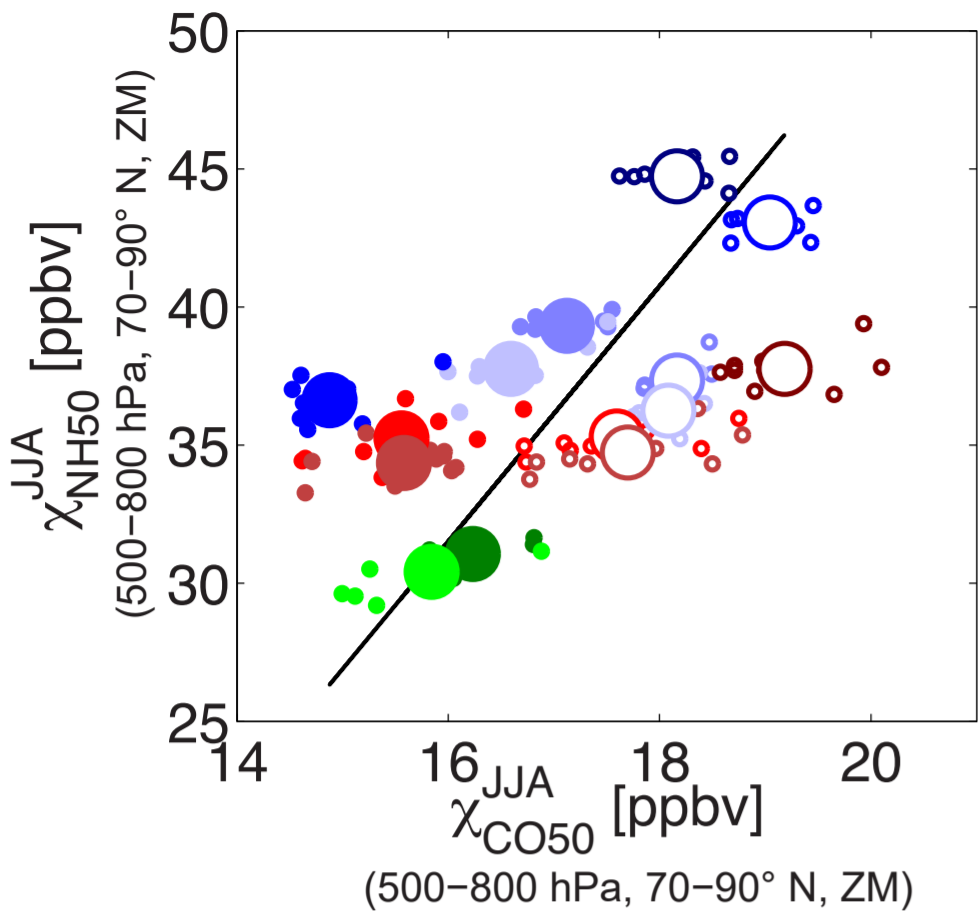
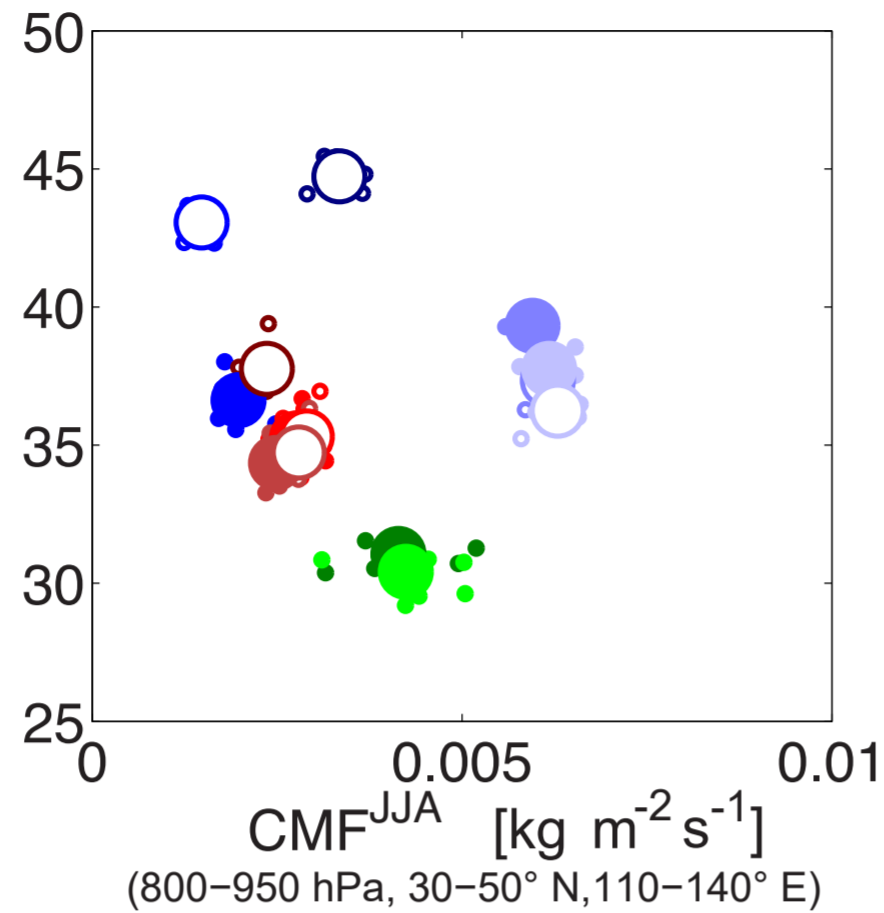


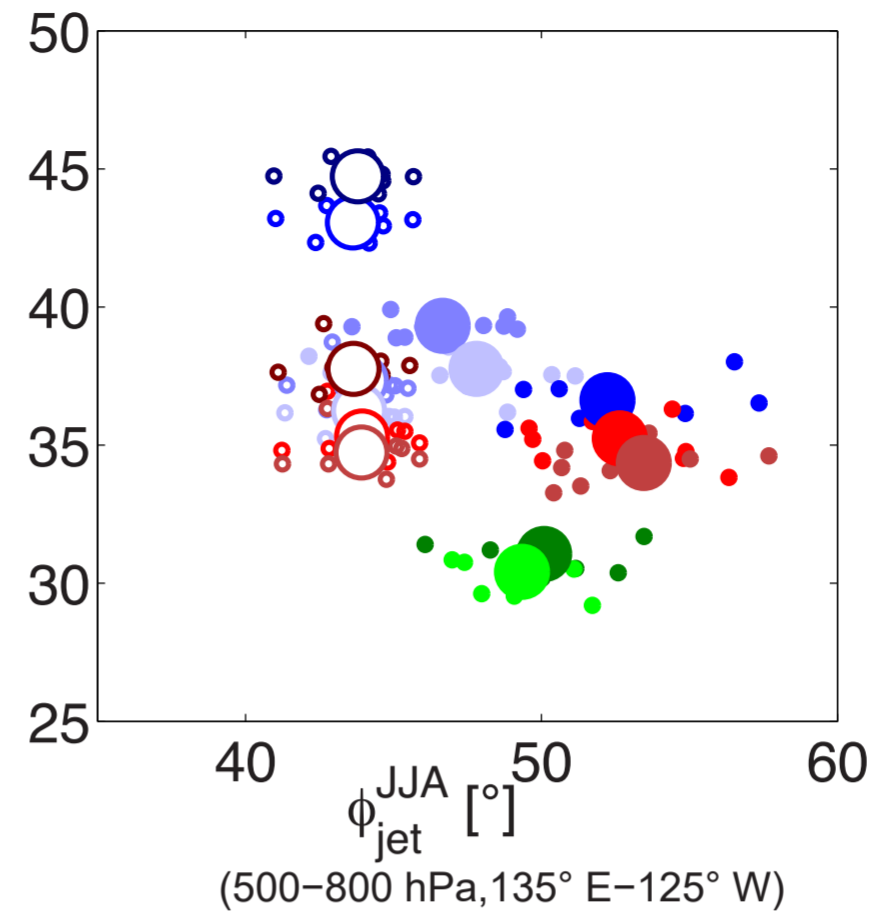
(a) $\chi_{\text{CO50}} - \chi_{\text{NH50}}$
($r = 0.57$)



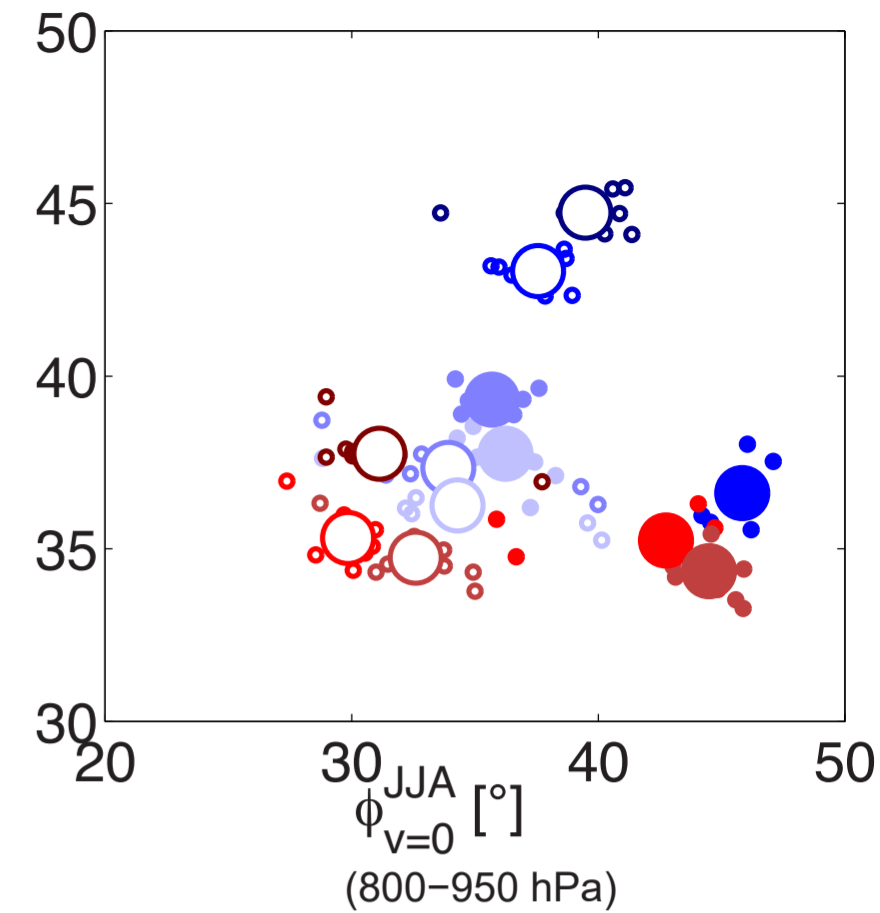
(b) $\text{CMF} - \chi_{\text{NH50}}$
($r = -0.093$)



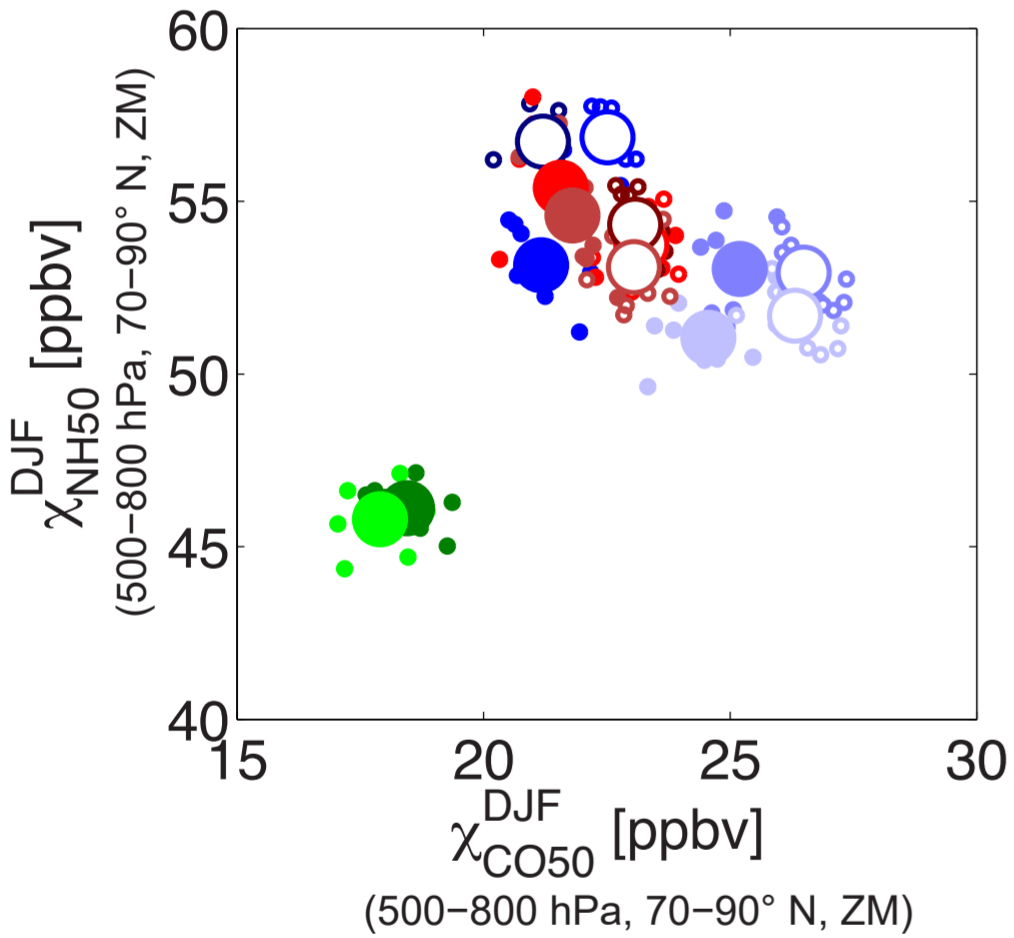
(c) $\phi_{\text{jet}} - \chi_{\text{NH50}}$
($r = -0.5$)



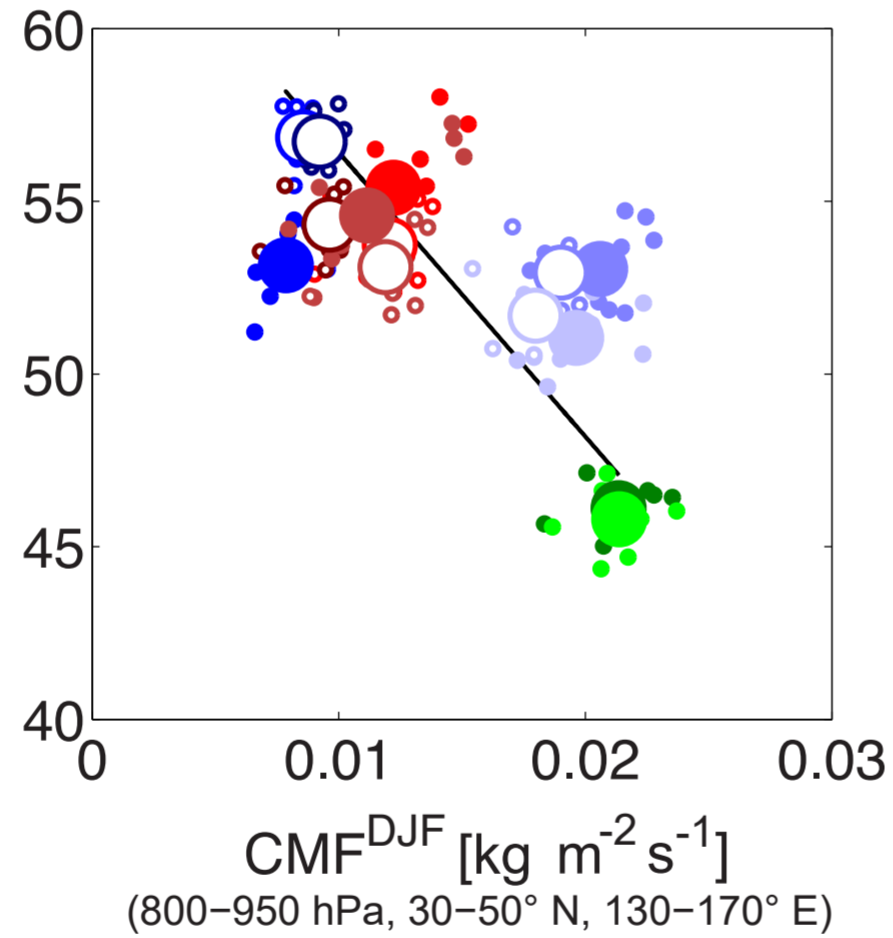
(d) $\phi_{v=0} - \chi_{\text{NH50}}$
($r = 0.023$)



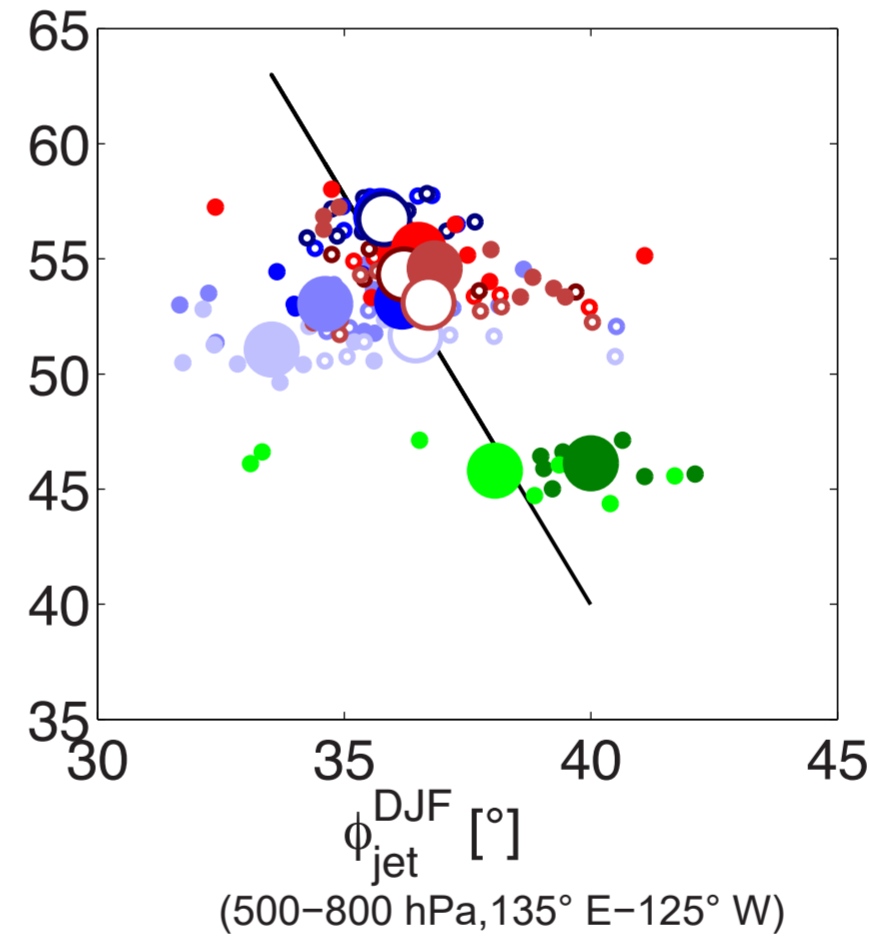
(e) $\chi_{\text{CO50}} - \chi_{\text{NH50}}$
($r = 0.41$)



(f) $\text{CMF} - \chi_{\text{NH50}}$
($r = -0.78$)



(g) $\phi_{\text{jet}} - \chi_{\text{NH50}}$
($r = -0.55$)



(h) $\phi_{v=0} - \chi_{\text{NH50}}$
($r = 0.52$)

