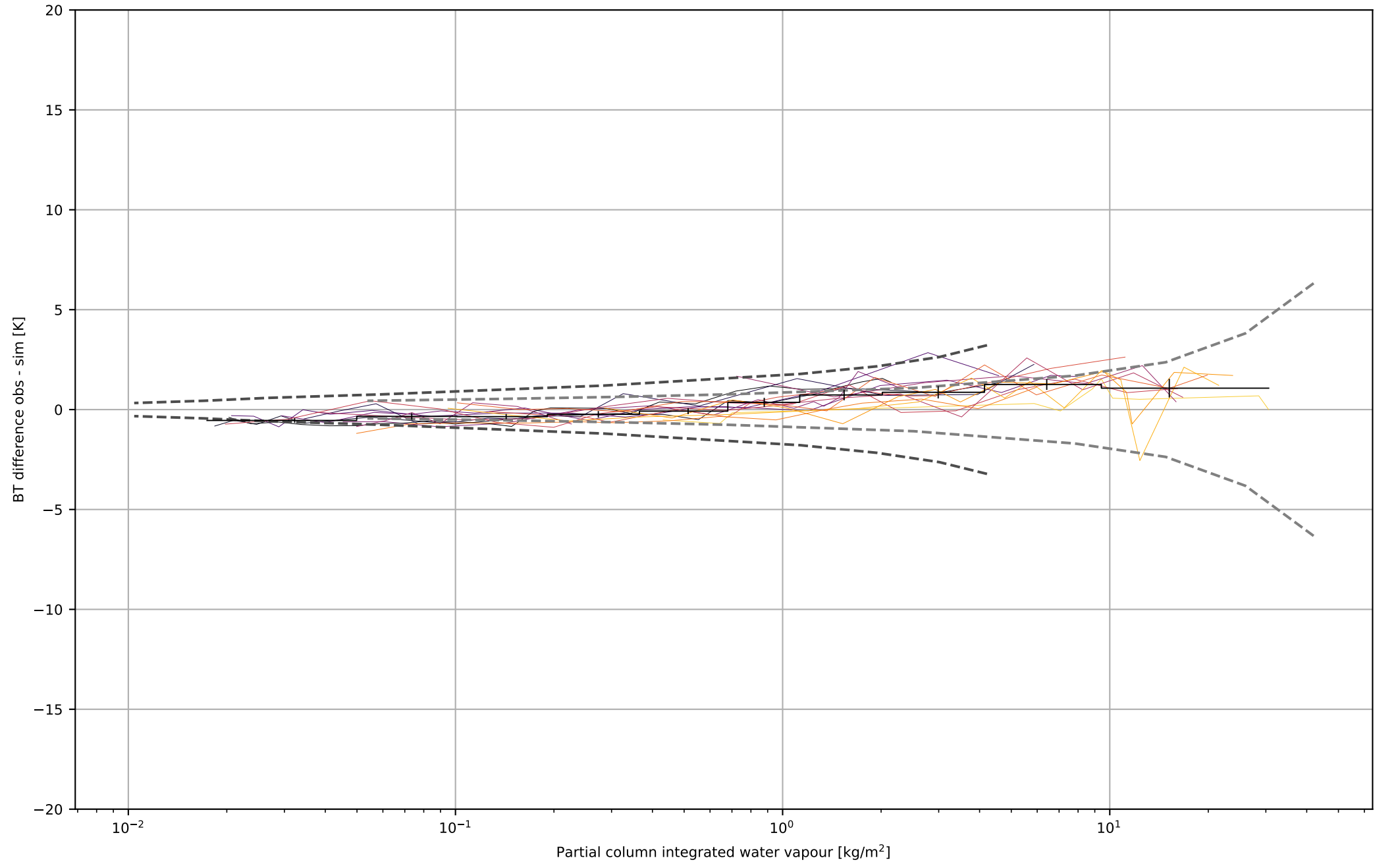
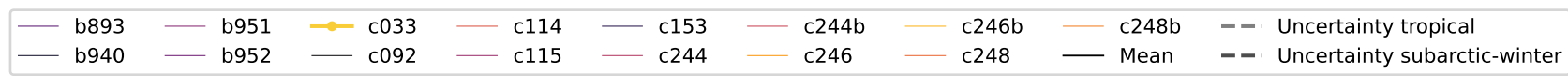
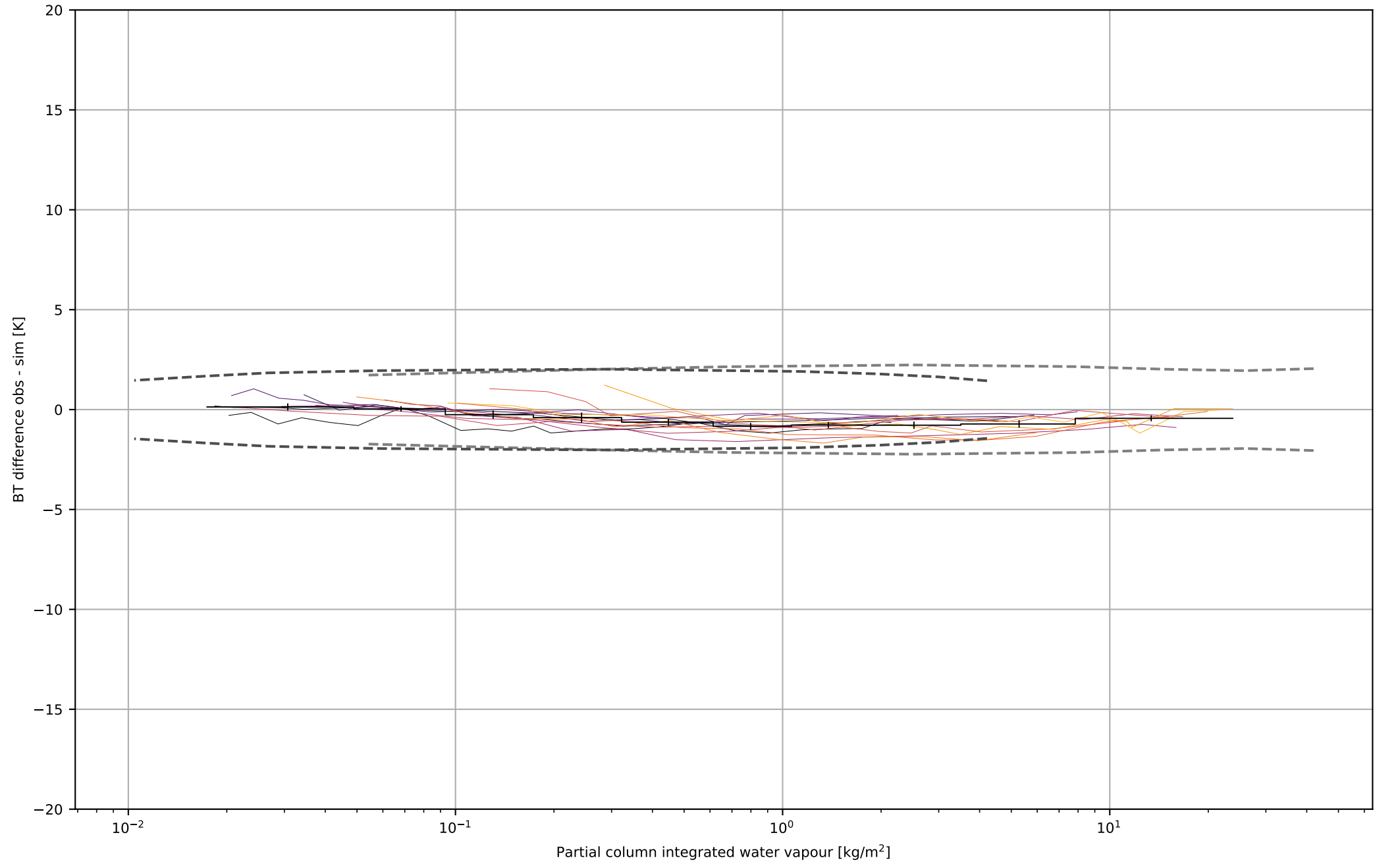


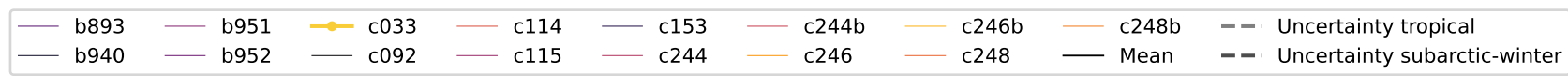
89 GHz



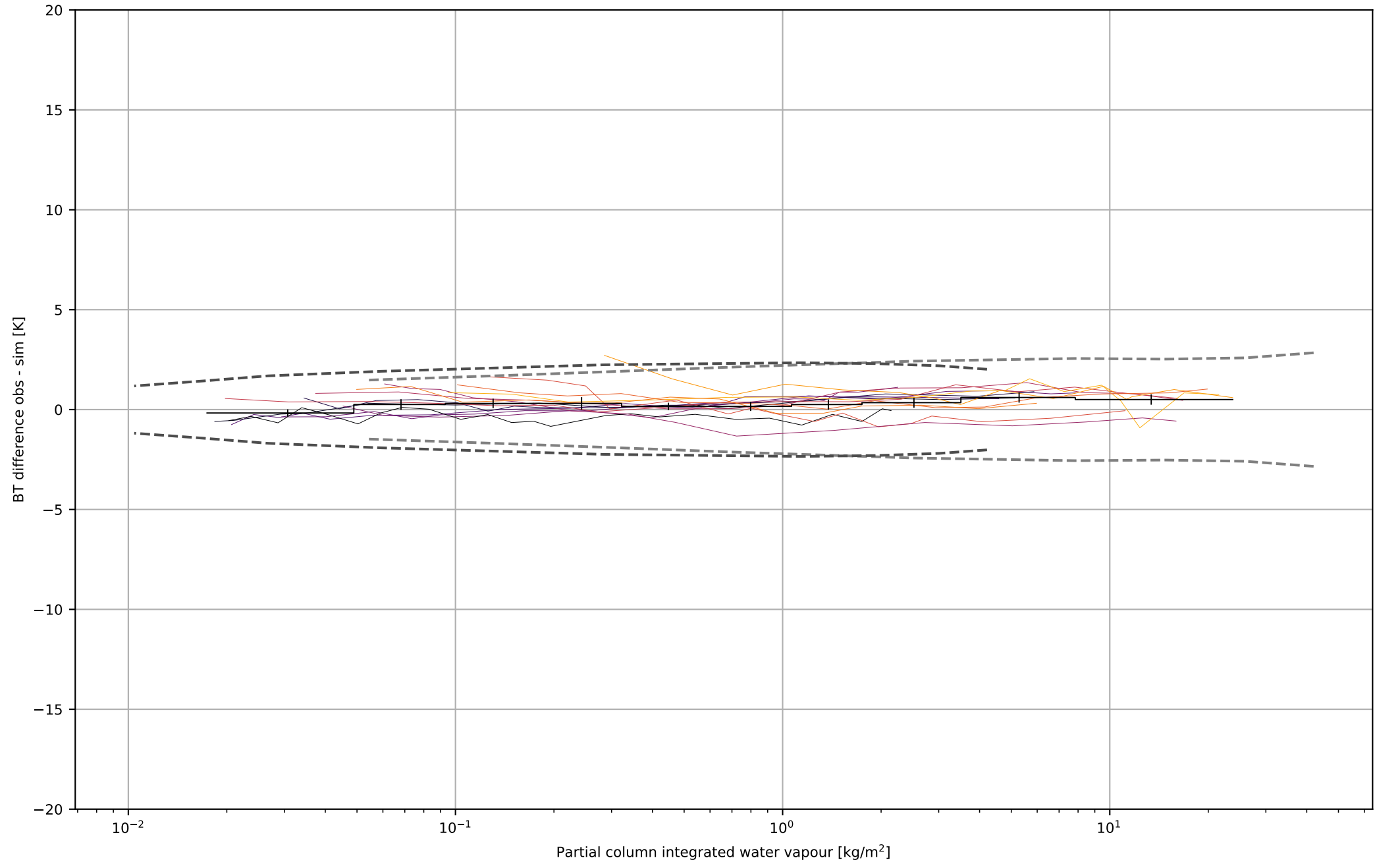


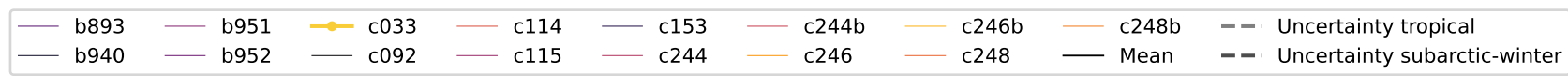
118±1.1 GHz



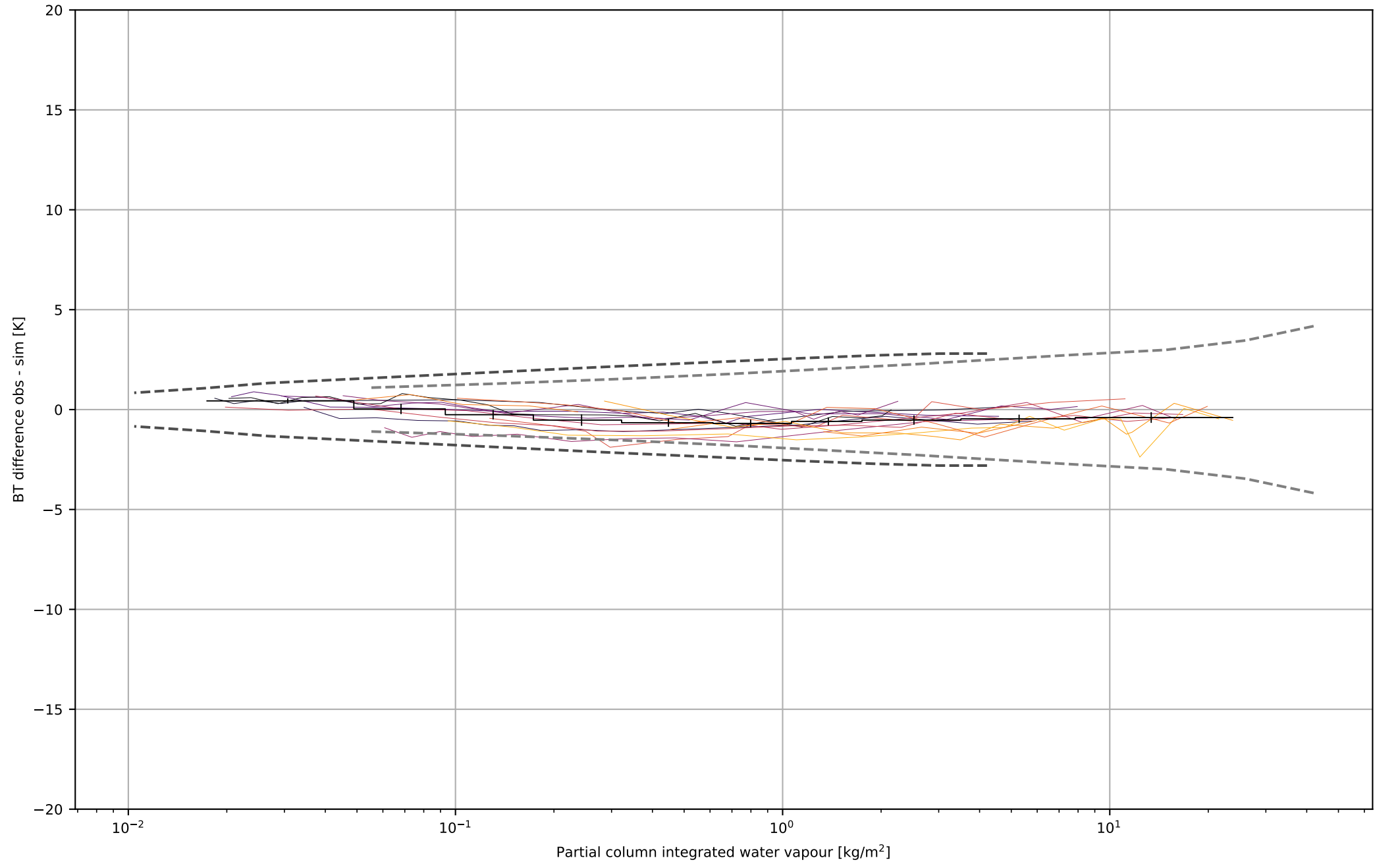


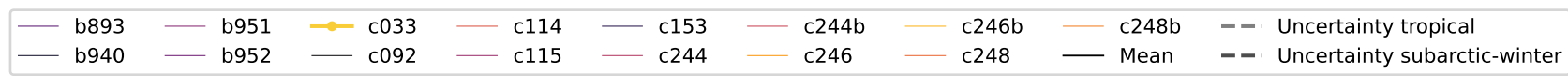
118±1.5 GHz



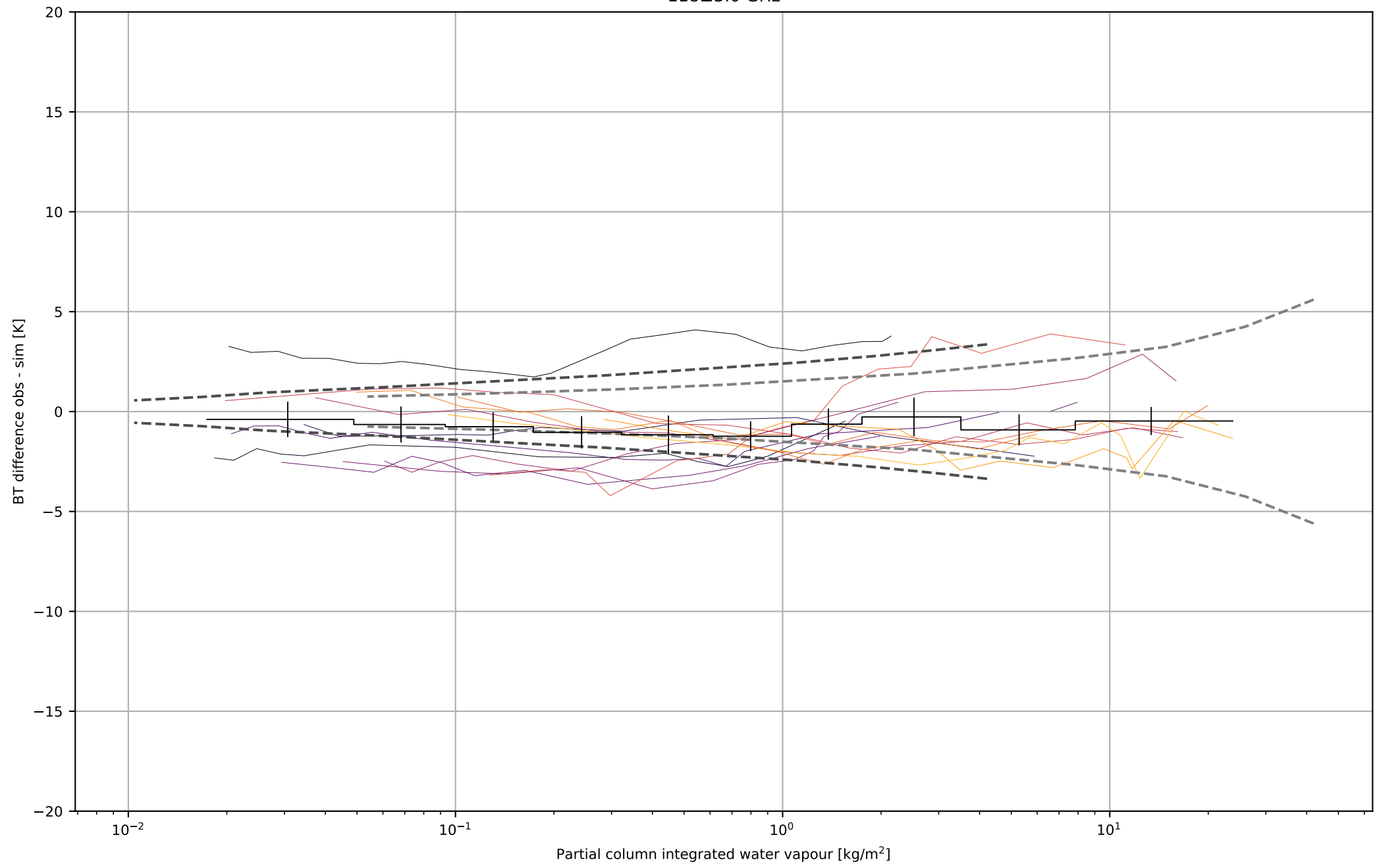


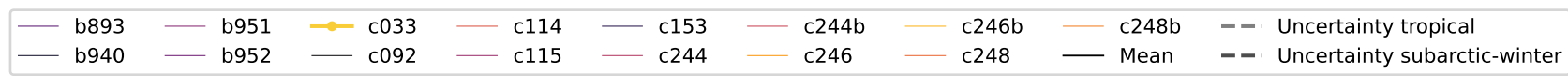
118±2.1 GHz



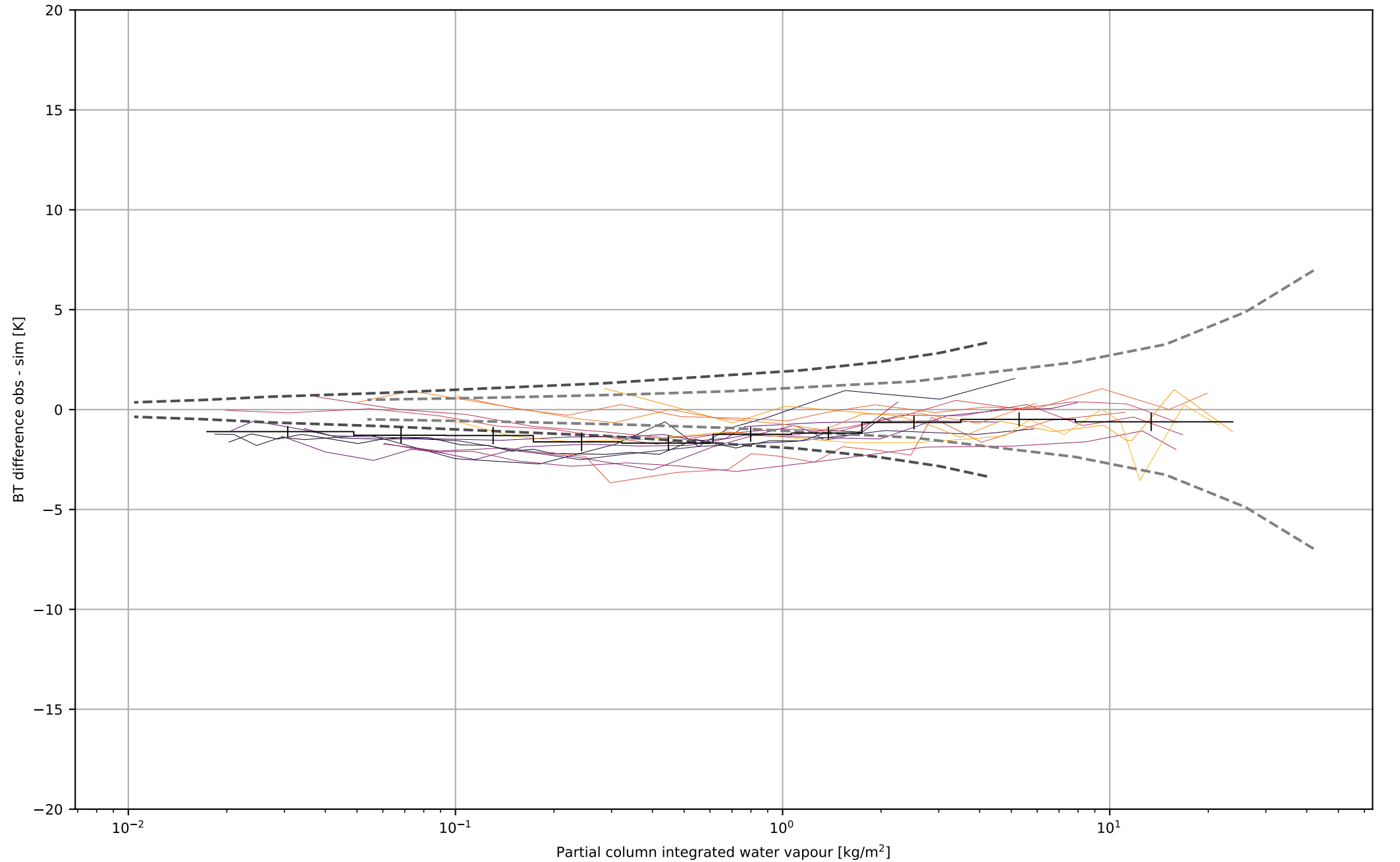


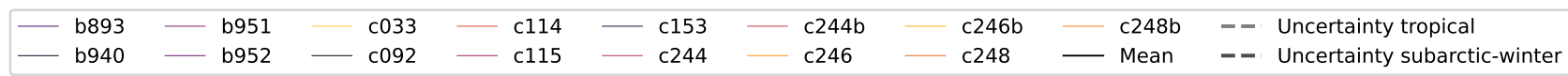
118±3.0 GHz



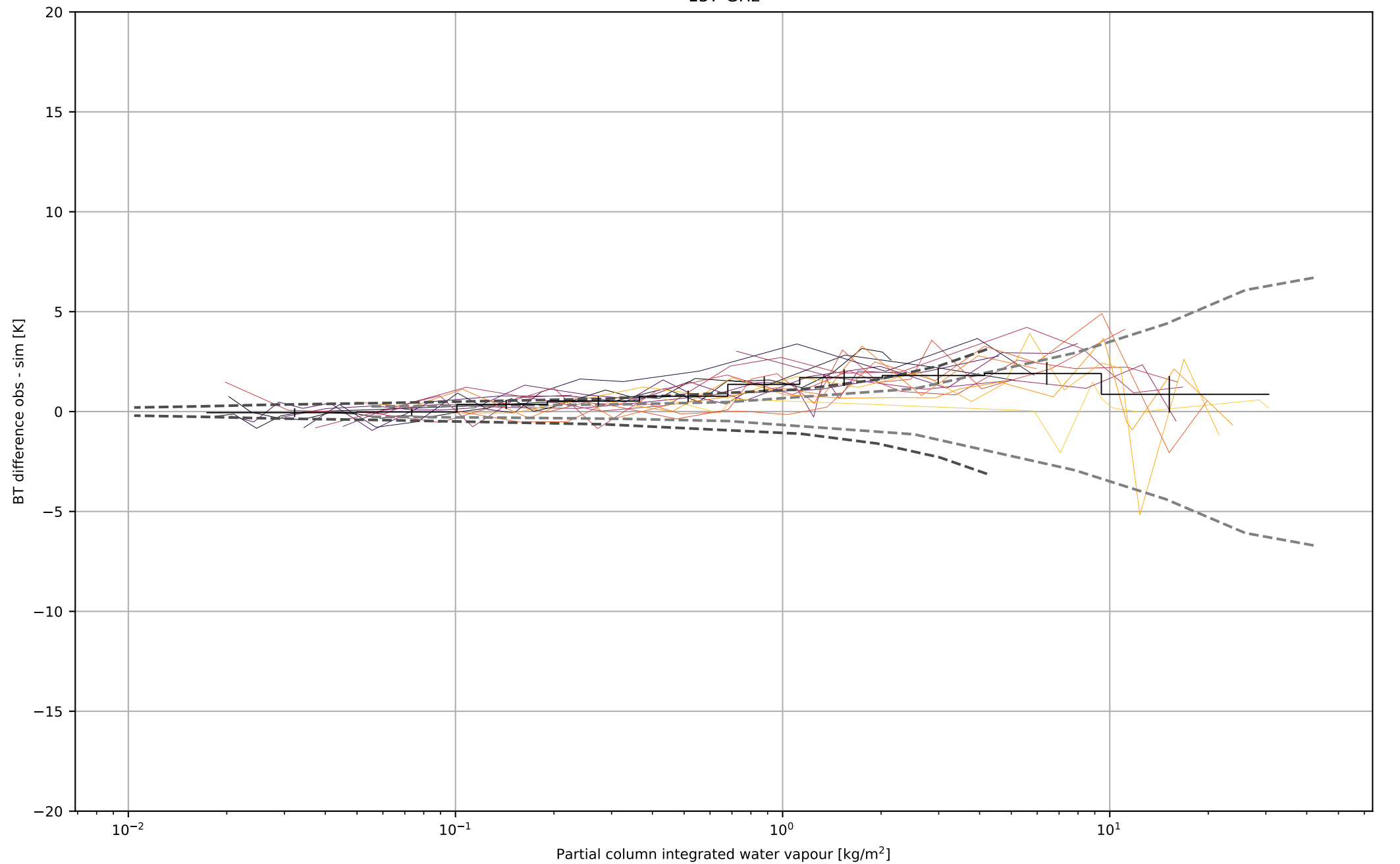


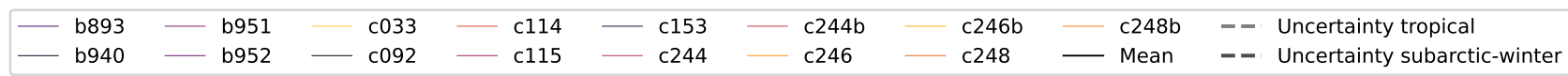
118±5.0 GHz



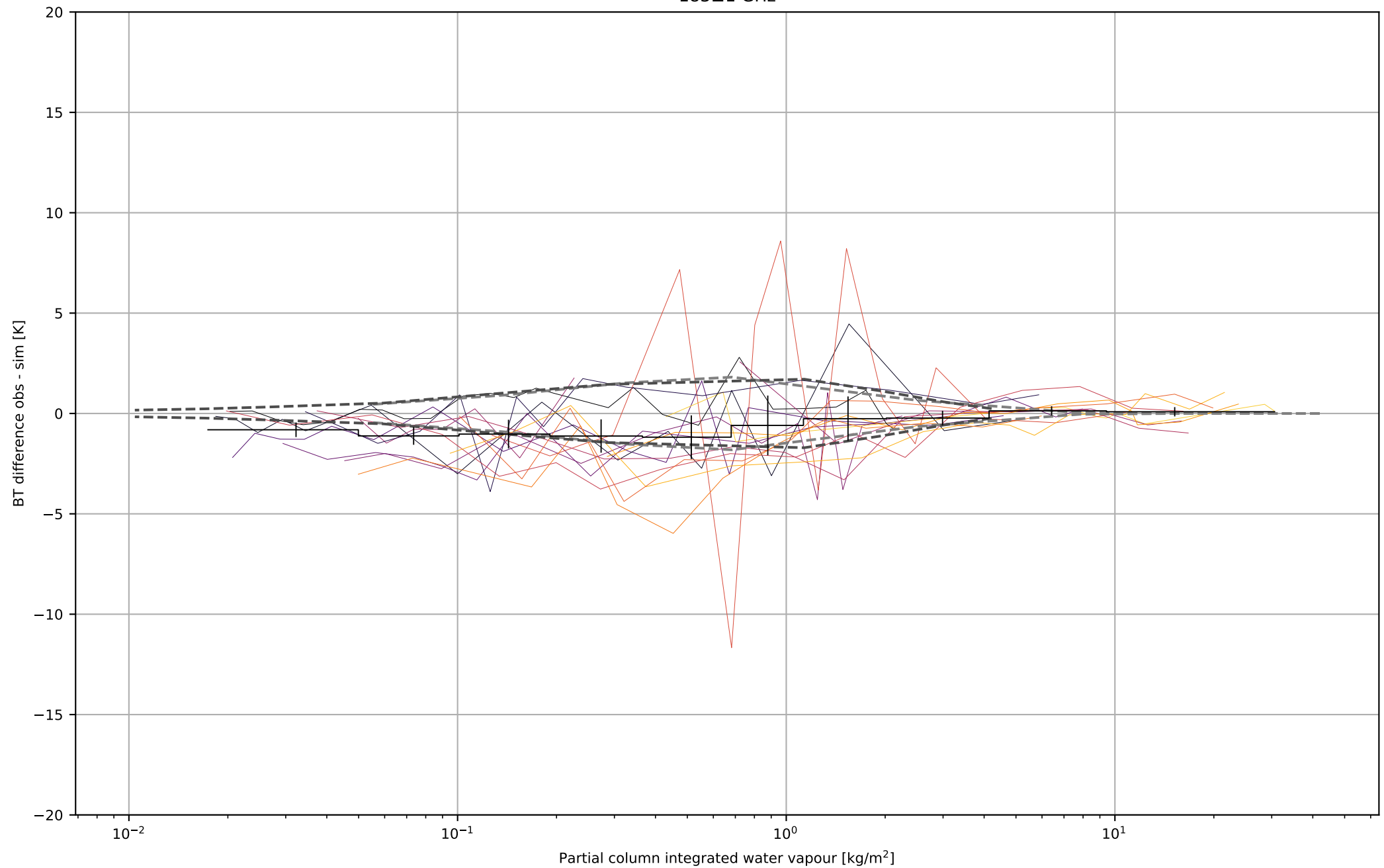


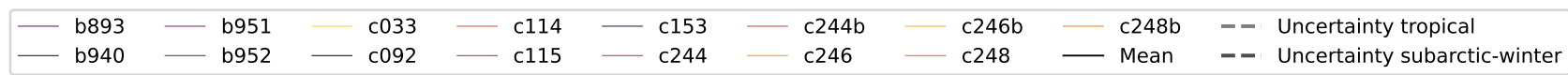
157 GHz



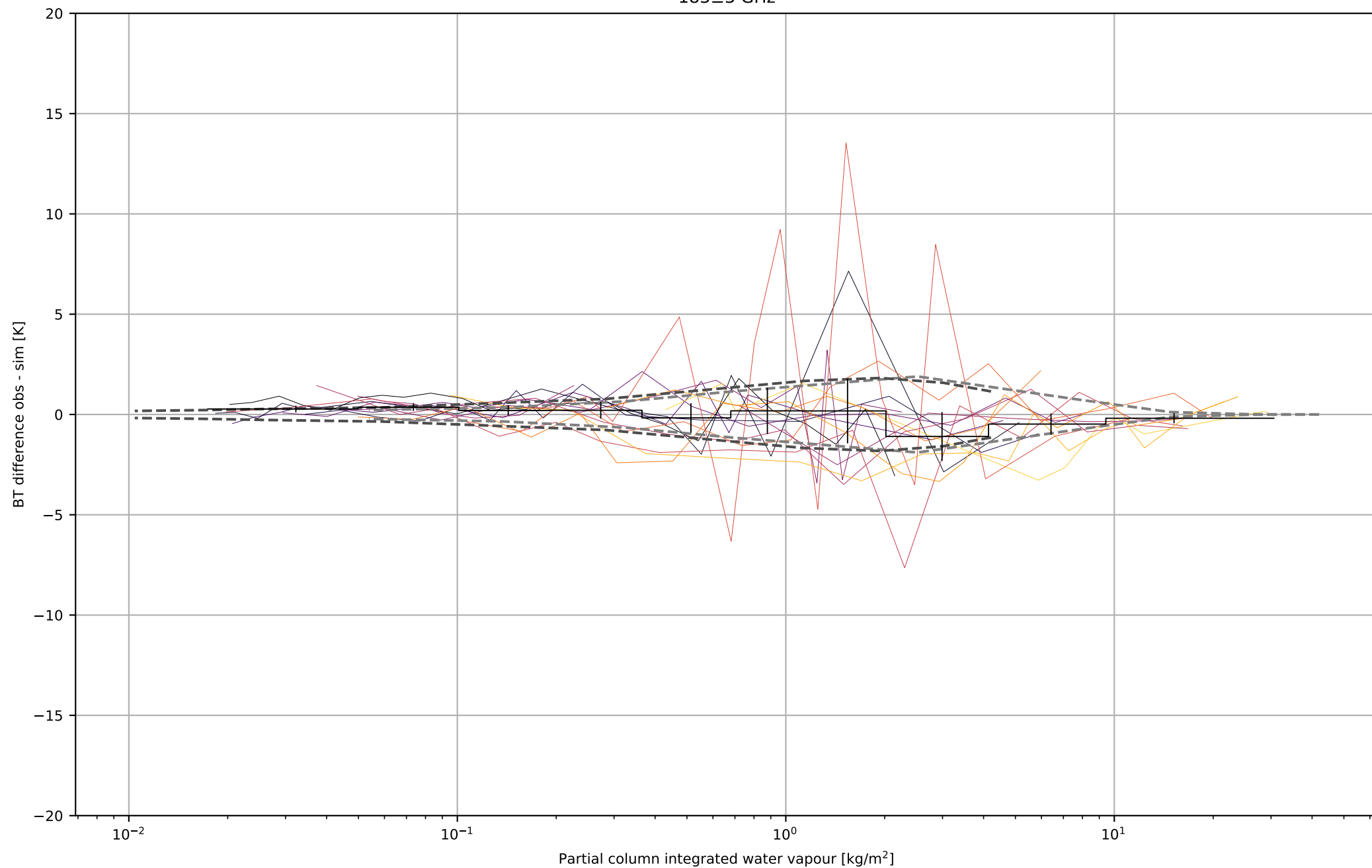


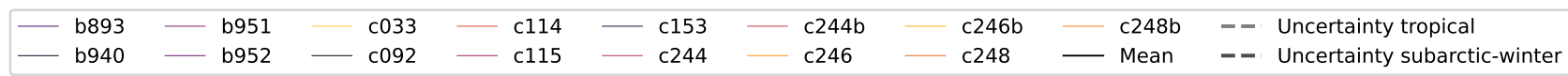
183±1 GHz



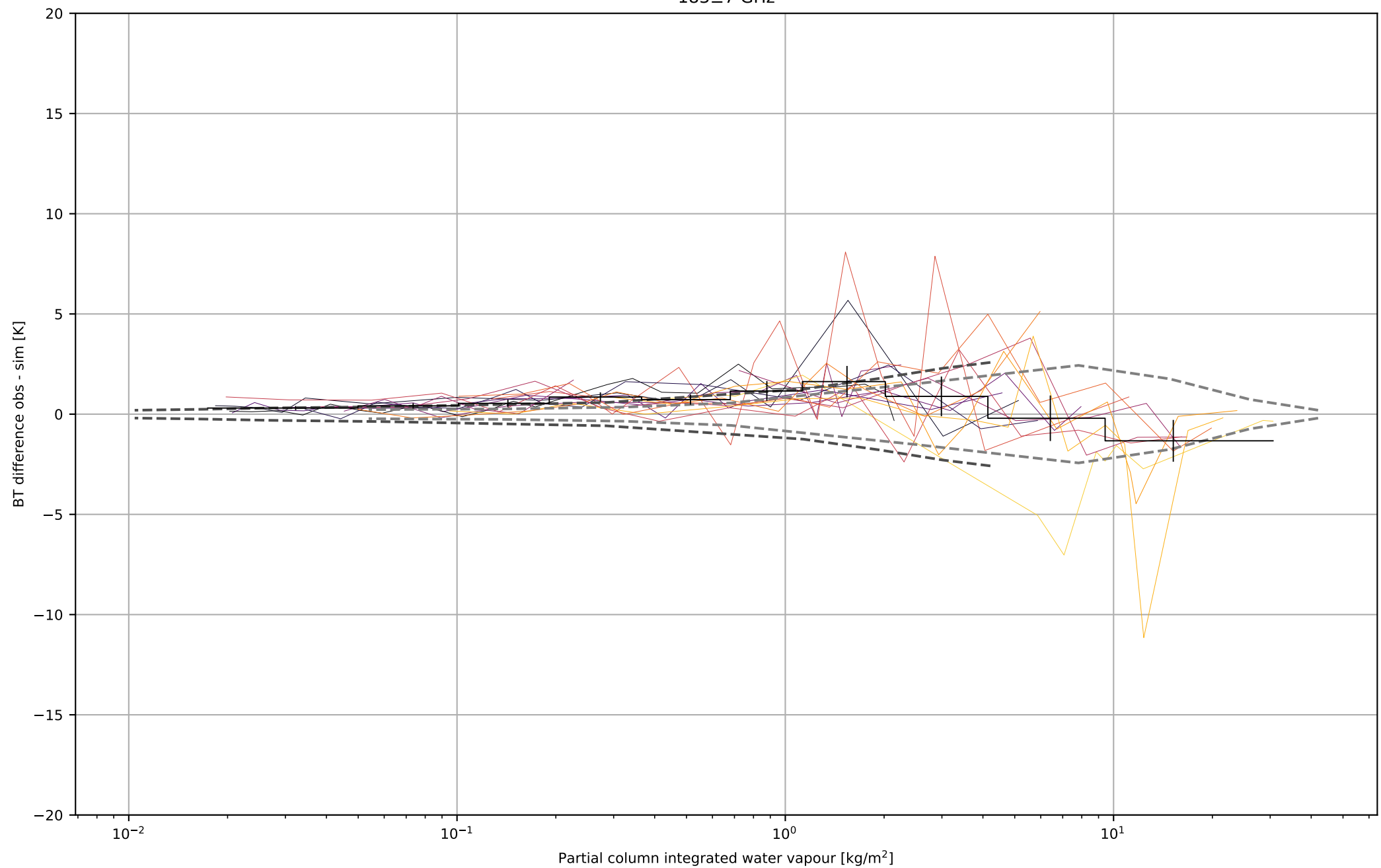


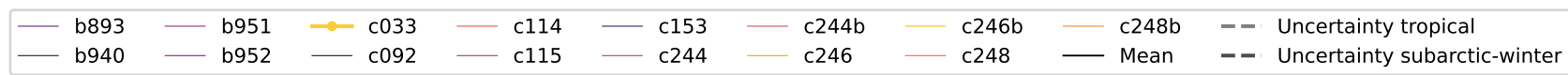
183±3 GHz



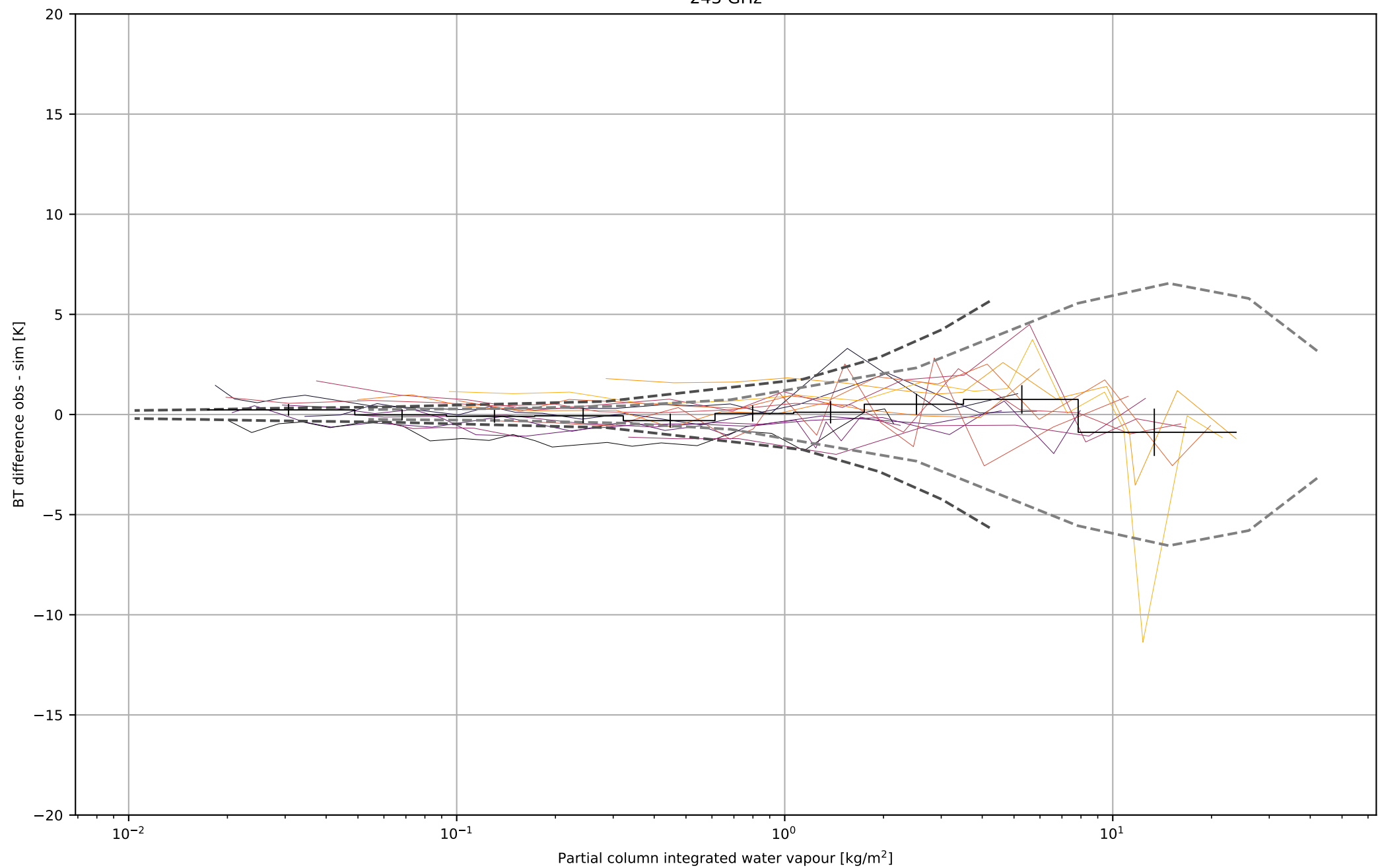


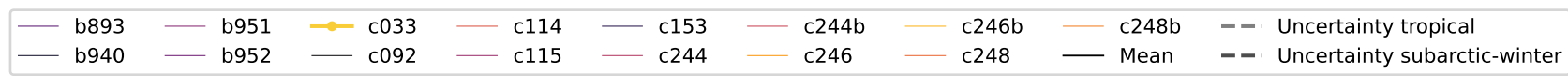
183±7 GHz



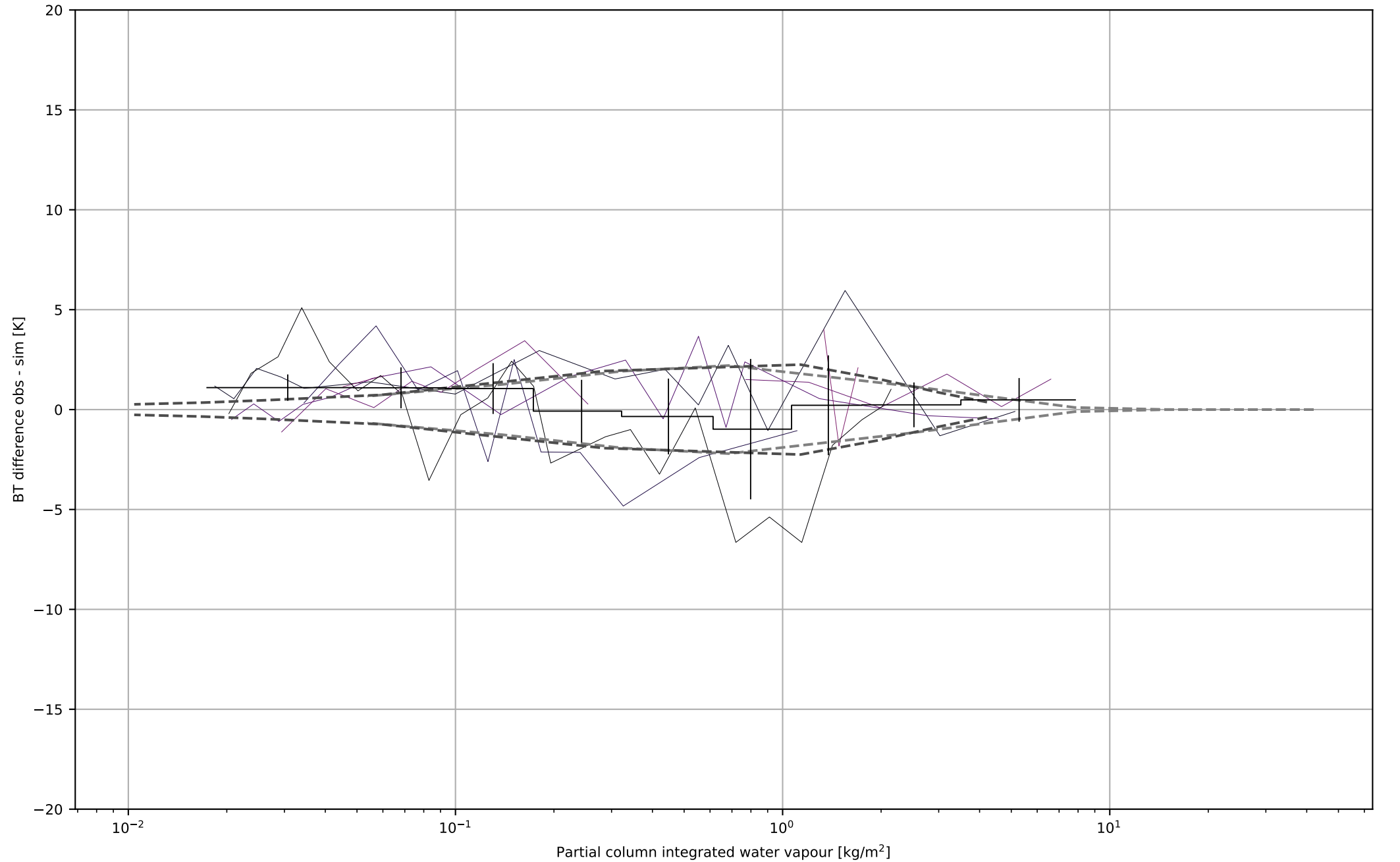


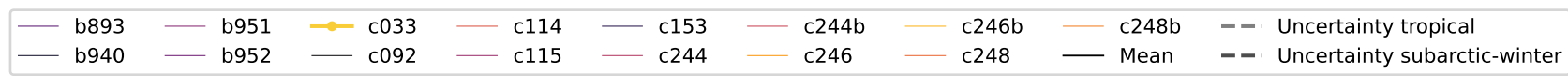
243 GHz



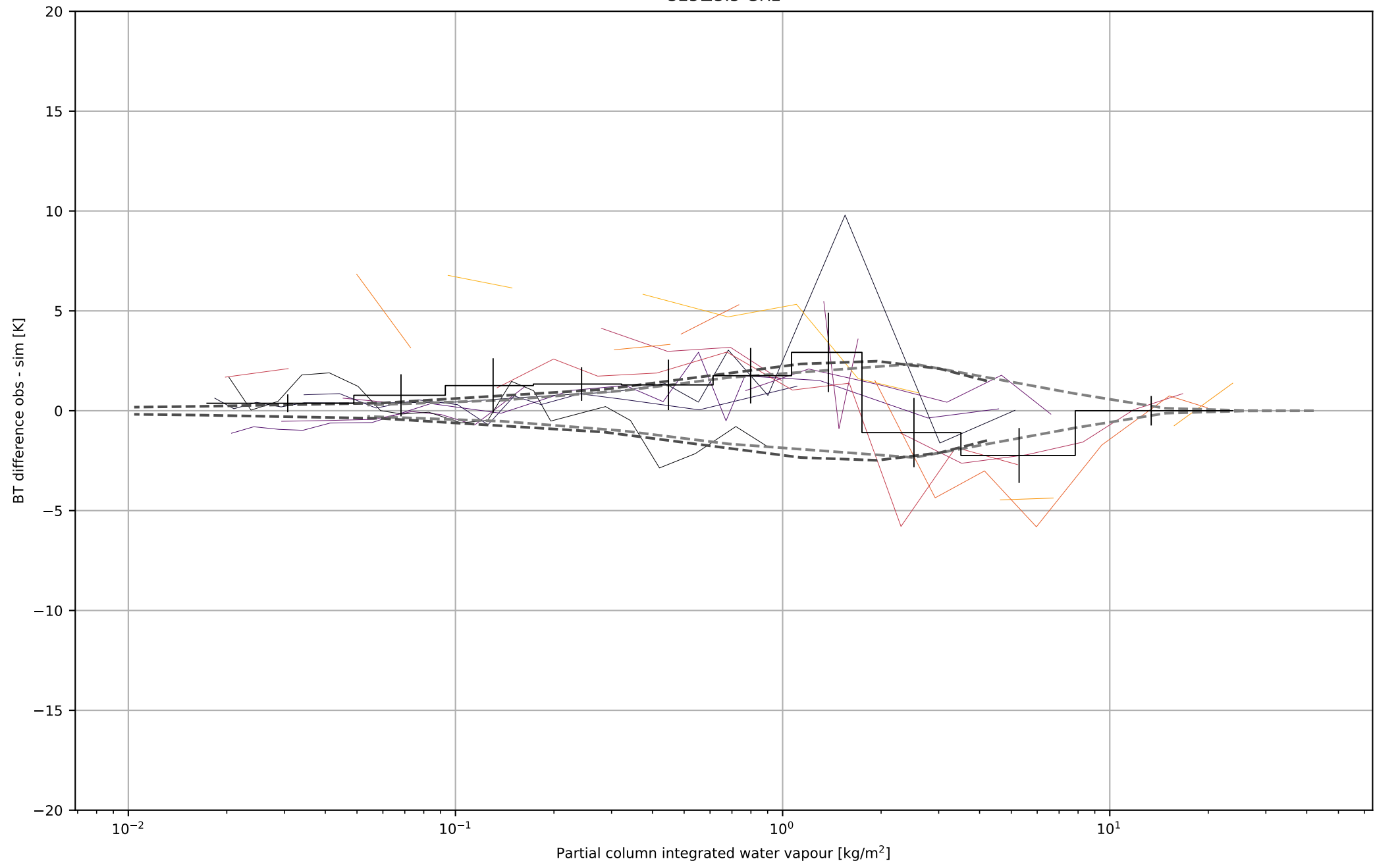


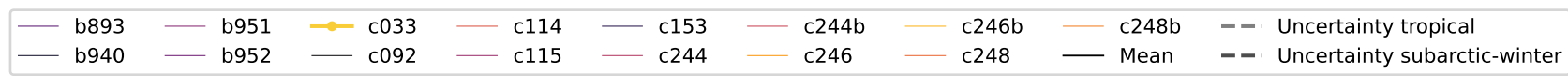
325±1.5 GHz



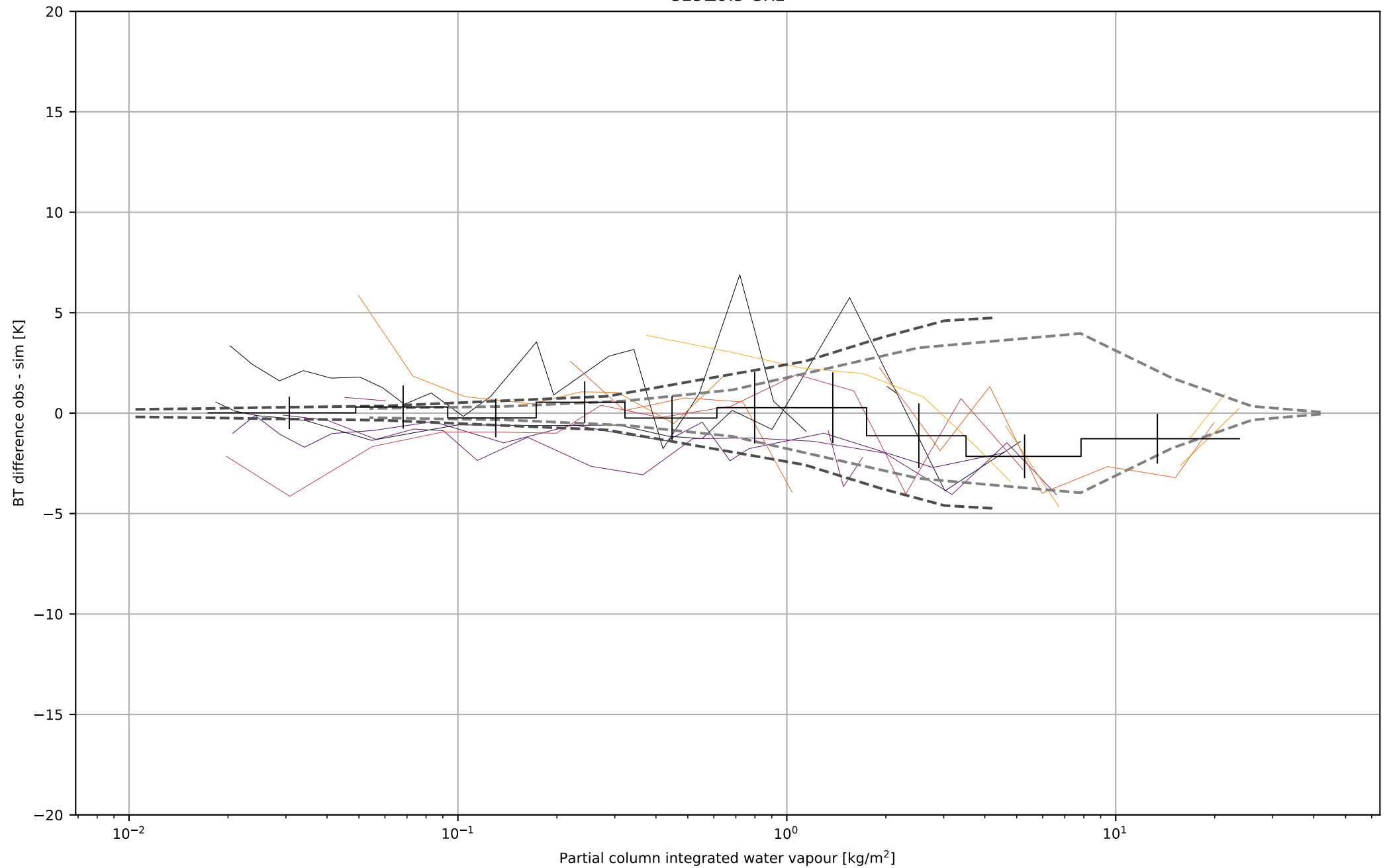


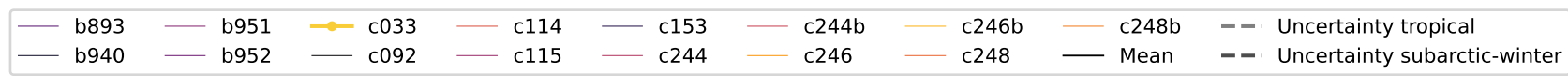
325±3.5 GHz



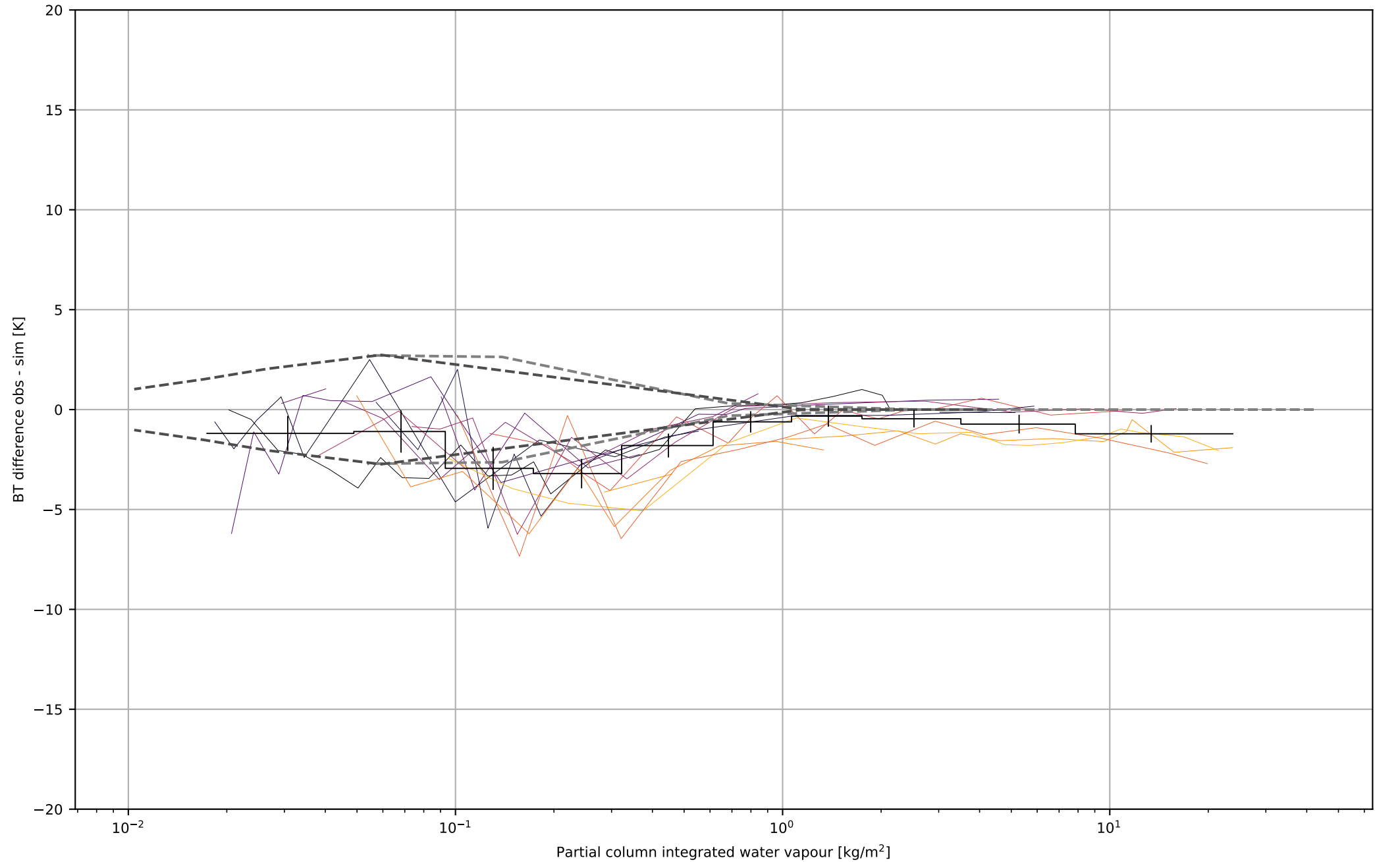


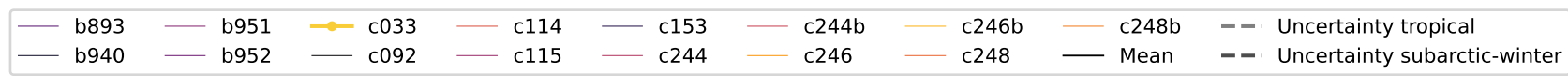
325±9.5 GHz



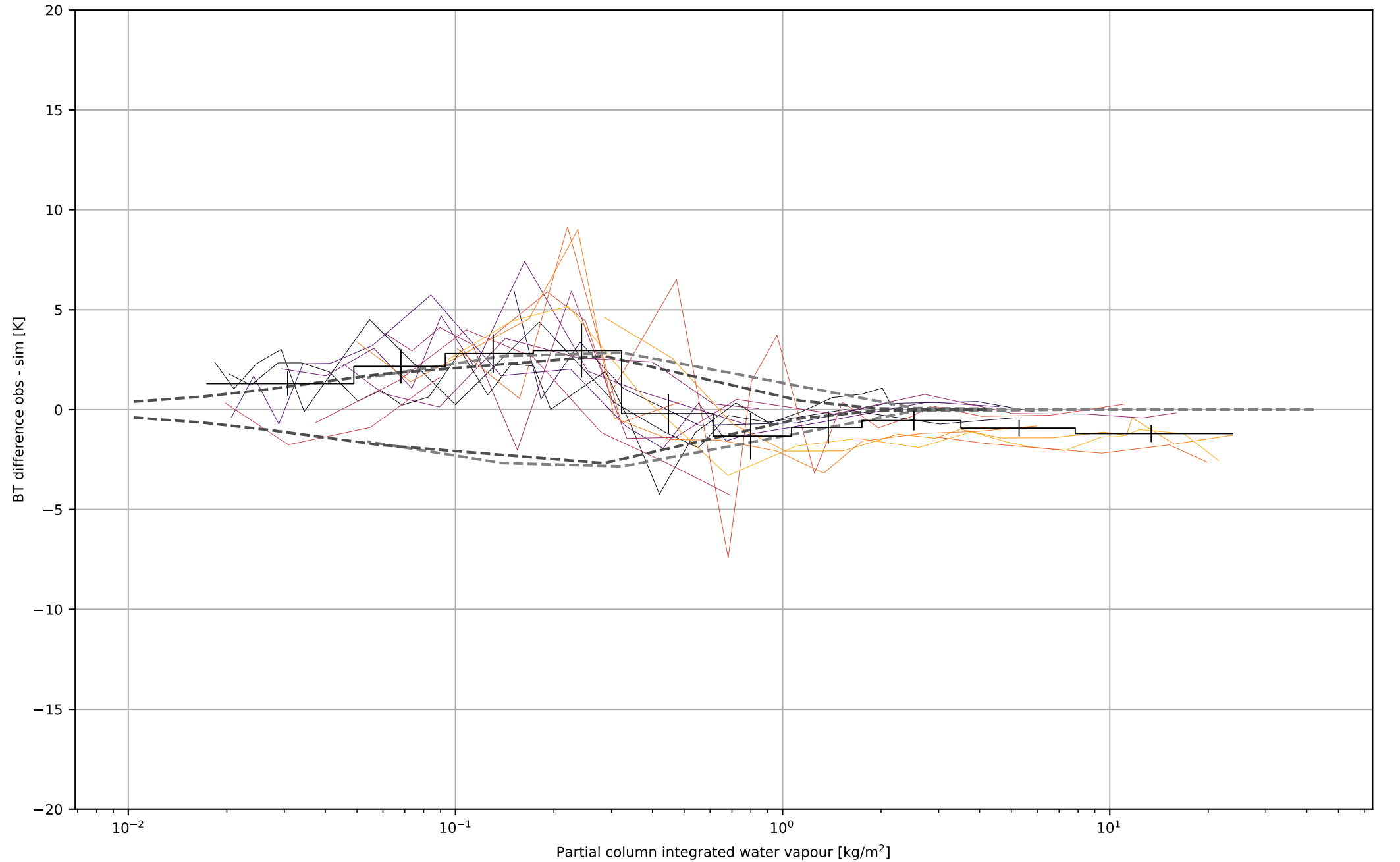


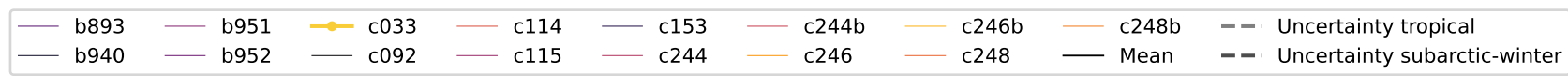
448±1.4 GHz



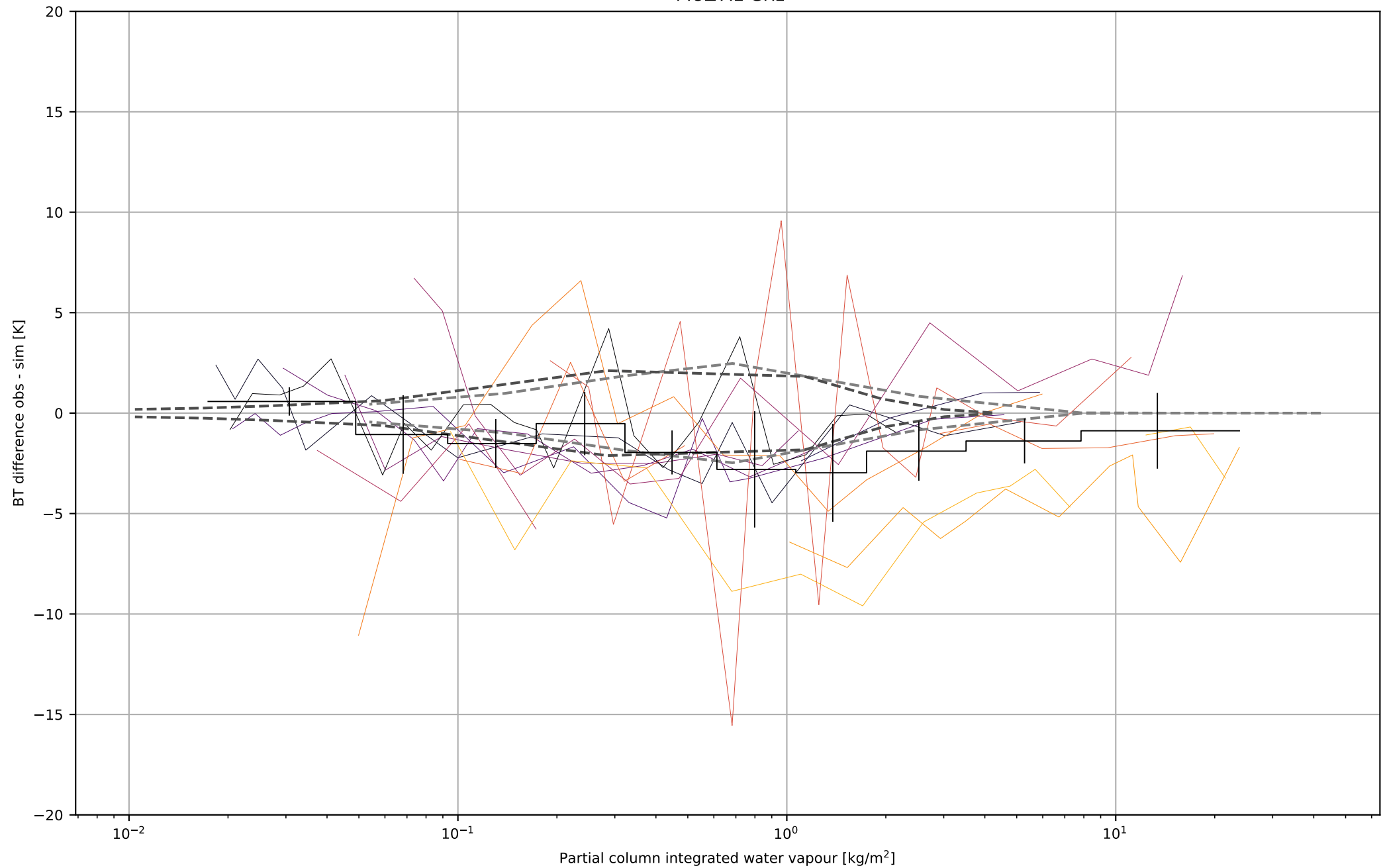


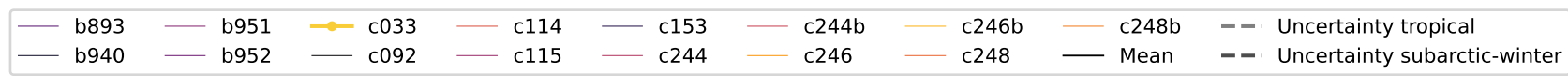
448 \pm 3.0 GHz





448 \pm 7.2 GHz





664 GHz

