ATMS: v13pred (solid) and v7pred (dashed)

(a) Mean T Jacobian ($d(BT)/dT, K/K$)

Levels

(b) Mean log(Q) Jacobian ($Q.d(BT)/dQ, K$)

Levels

(a) and (b) show the comparison of ATMS simulations for different levels of temperature and log(Q) Jacobian, with various colored lines representing different models.