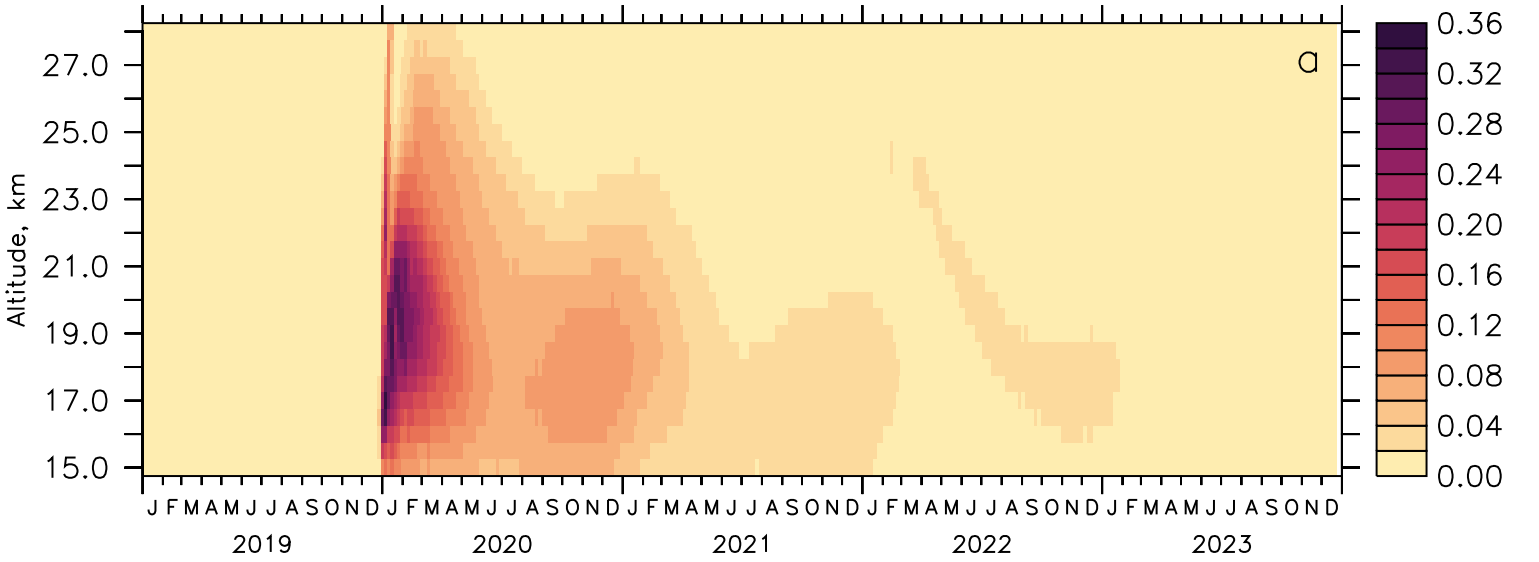
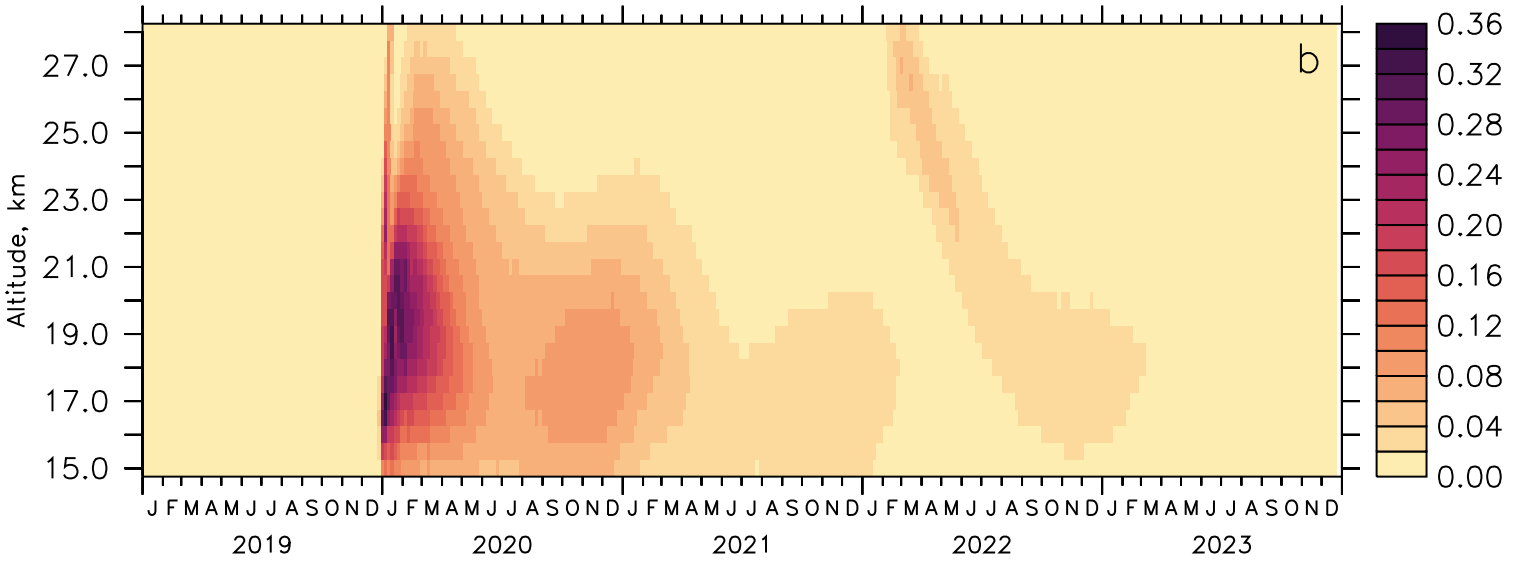
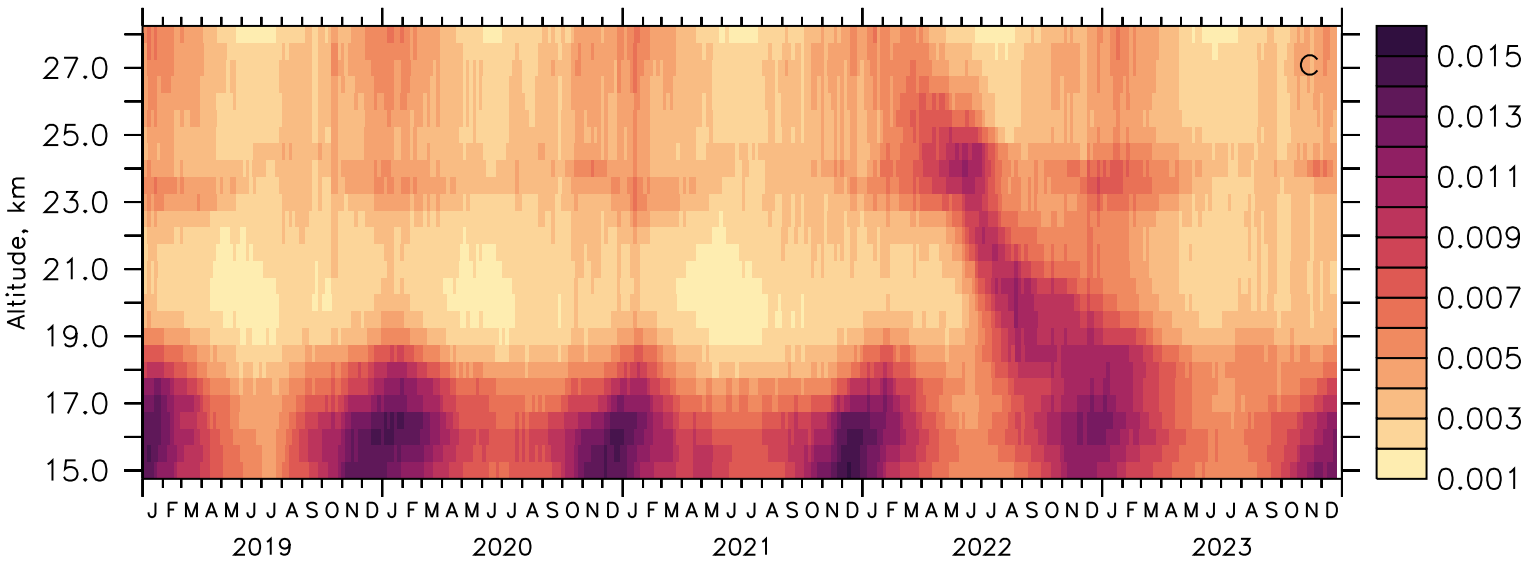



aerosol heating scenario 6, K/d, 60–30°S




aerosol heating scenario 7, K/d, 60–30°S




aerosol heating scenario 1, K/d, 60–30°S