Supplement to Brühl et al., Stratospheric aerosol radiative forcing simulated by the chemistry climate model EMAC using aerosol CCI satellite data
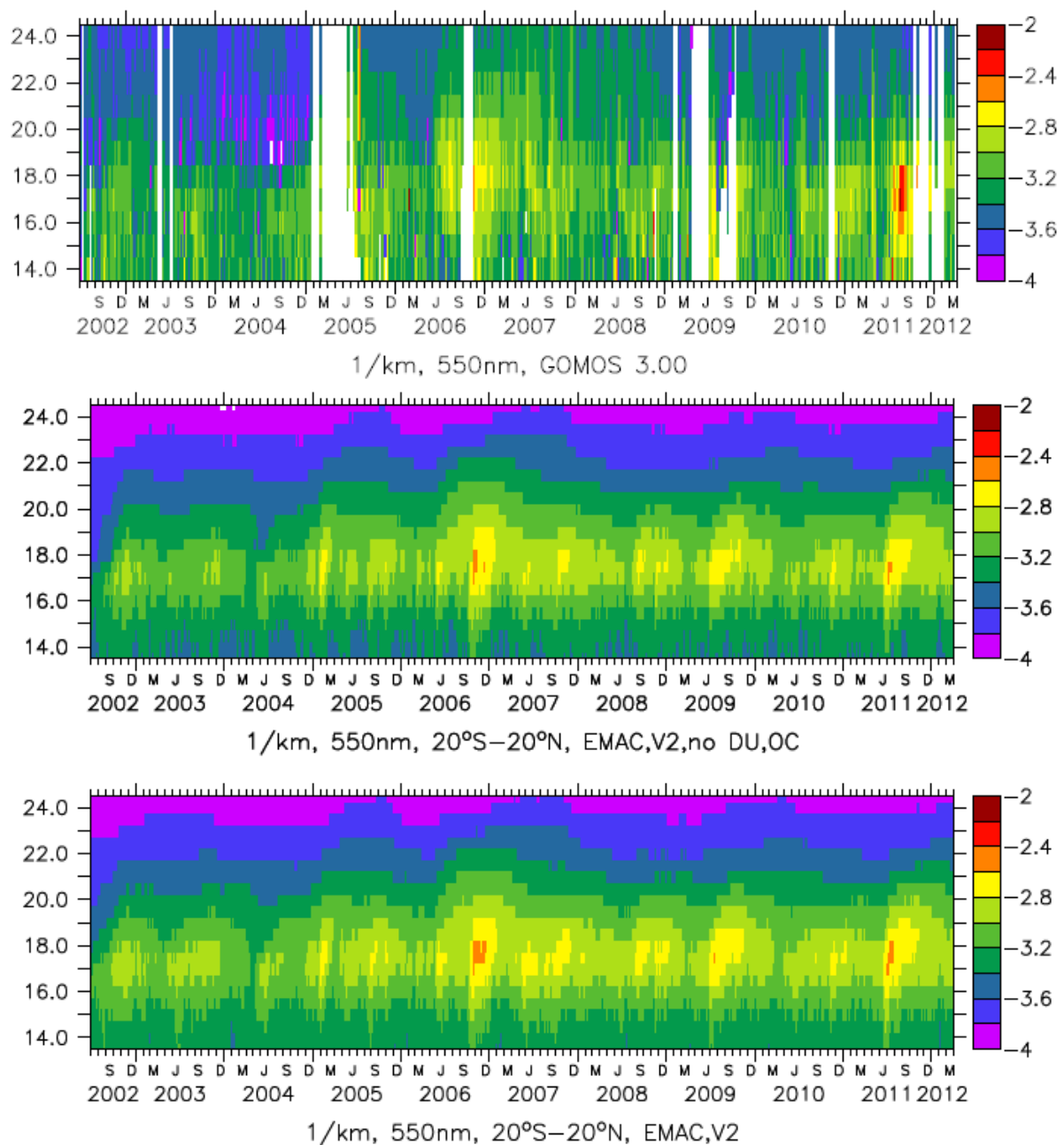
Figure S1: Effect of dust and organic carbon on aerosol extinction at 550nm (decadal logarithm), (top) GOMOS observations, (middle) EMAC without dust and OC, (bottom) original EMAC results in T42 resolution (2.8°x2.8°).
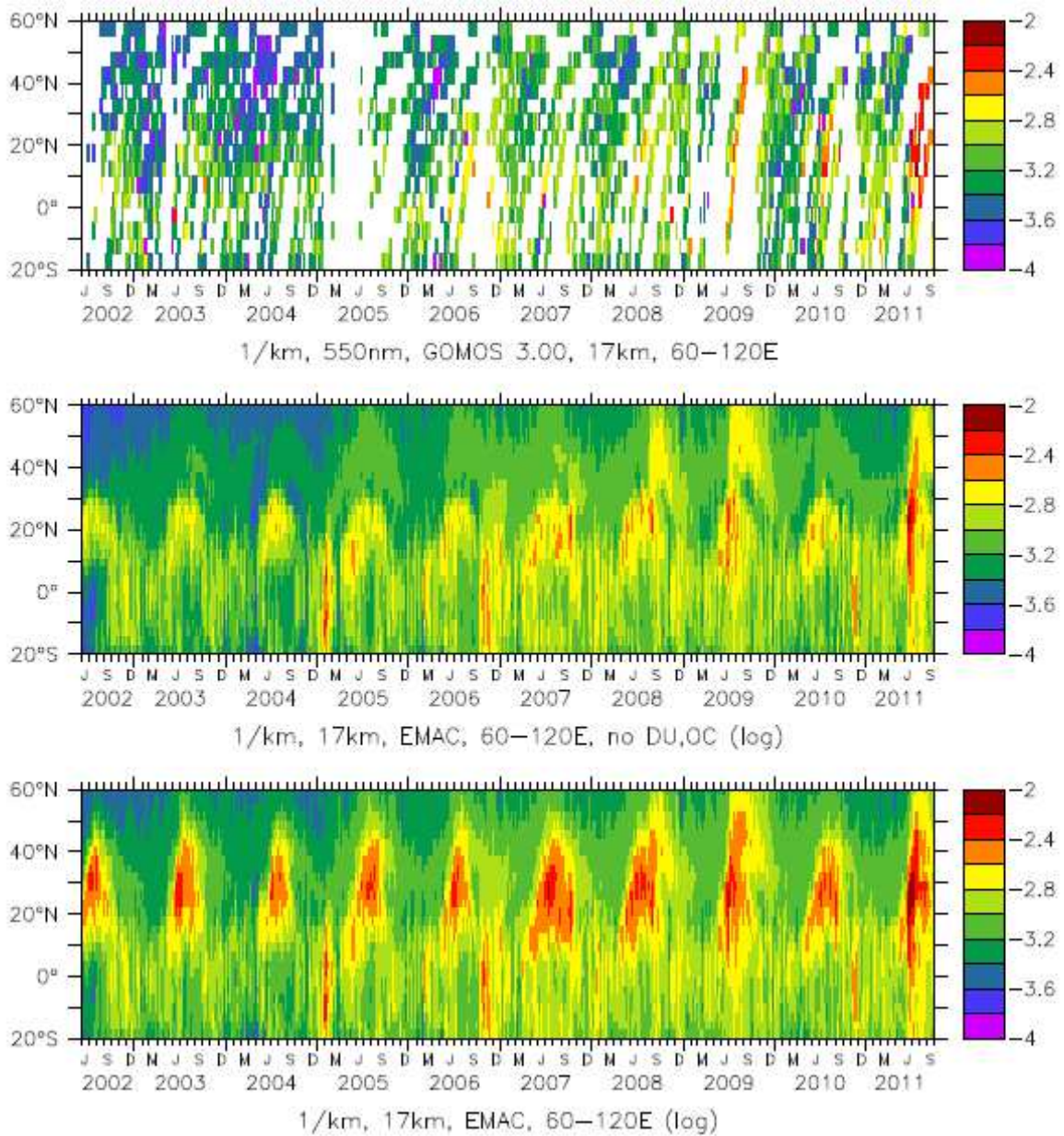
Figure S2: As Figure S1 but for the Asian sector (60°E-120°E, 20°S-60°N) at 17km altitude