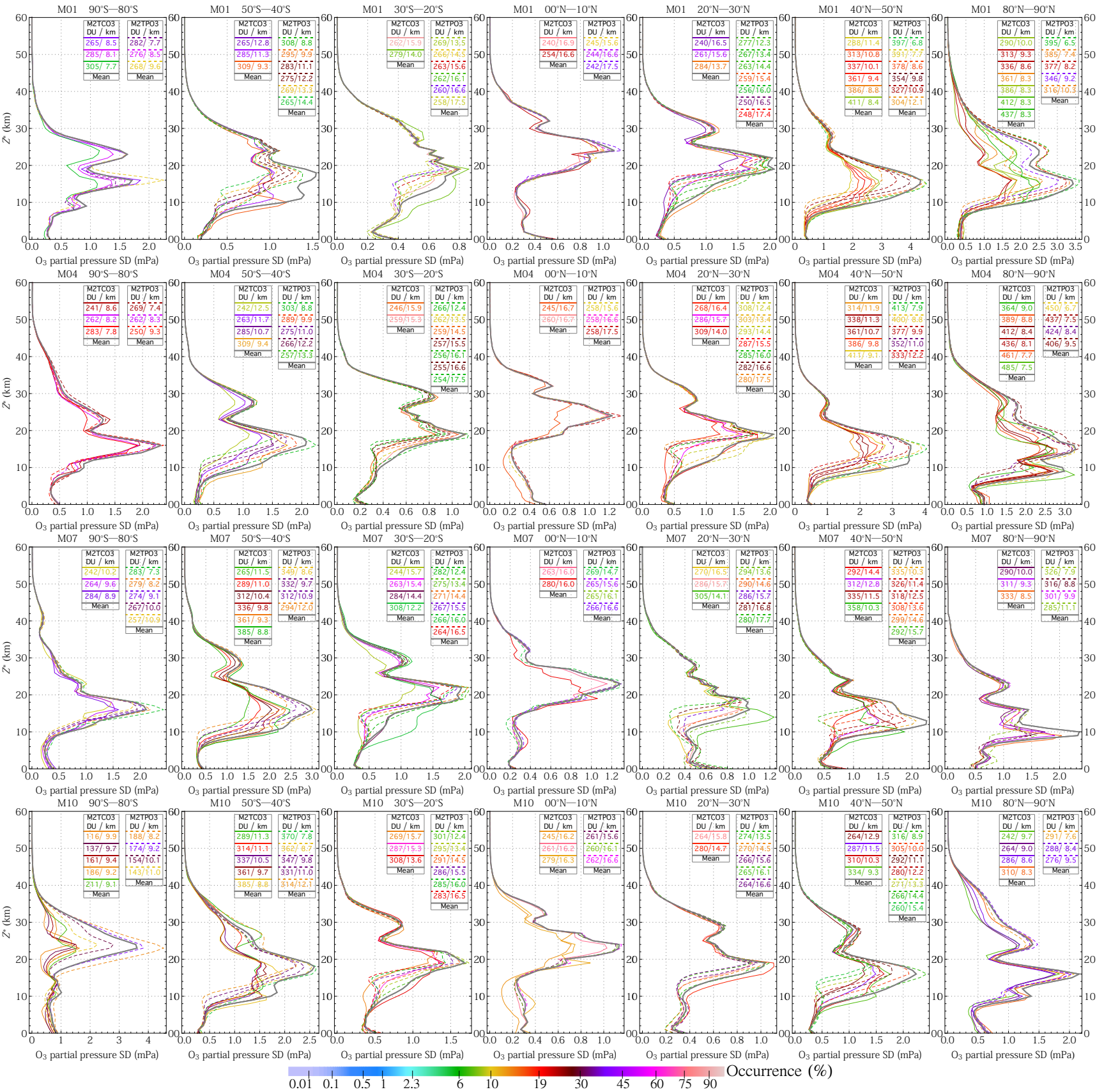
M01 90°S—80°S
M01 50°S—40°S
M01 30°S—20°S
M01 00°N—10°N
M01 20°N—30°N
M01 40°N—50°N
M01 80°N—90°N
M04 90°S—80°S
M04 50°S—40°S
M04 30°S—20°S
M04 00°N—10°N
M04 20°N—30°N
M04 40°N—50°N
M04 80°N—90°N
M07 90°S—80°S
M07 50°S—40°S
M07 30°S—20°S
M07 00°N—10°N
M07 20°N—30°N
M07 40°N—50°N
M07 80°N—90°N
M10 90°S—80°S
M10 50°S—40°S
M10 30°S—20°S
M10 00°N—10°N
M10 20°N—30°N
M10 40°N—50°N
M10 80°N—90°N
M2TCO3 DU / km
M2TPO3 DU / km
Mean
Z* (km)
O3 partial pressure SD (mPa)
Occurrence (%)
0.01 0.1 0.5 1 2.3 6 10 19 30 45 60 75 90