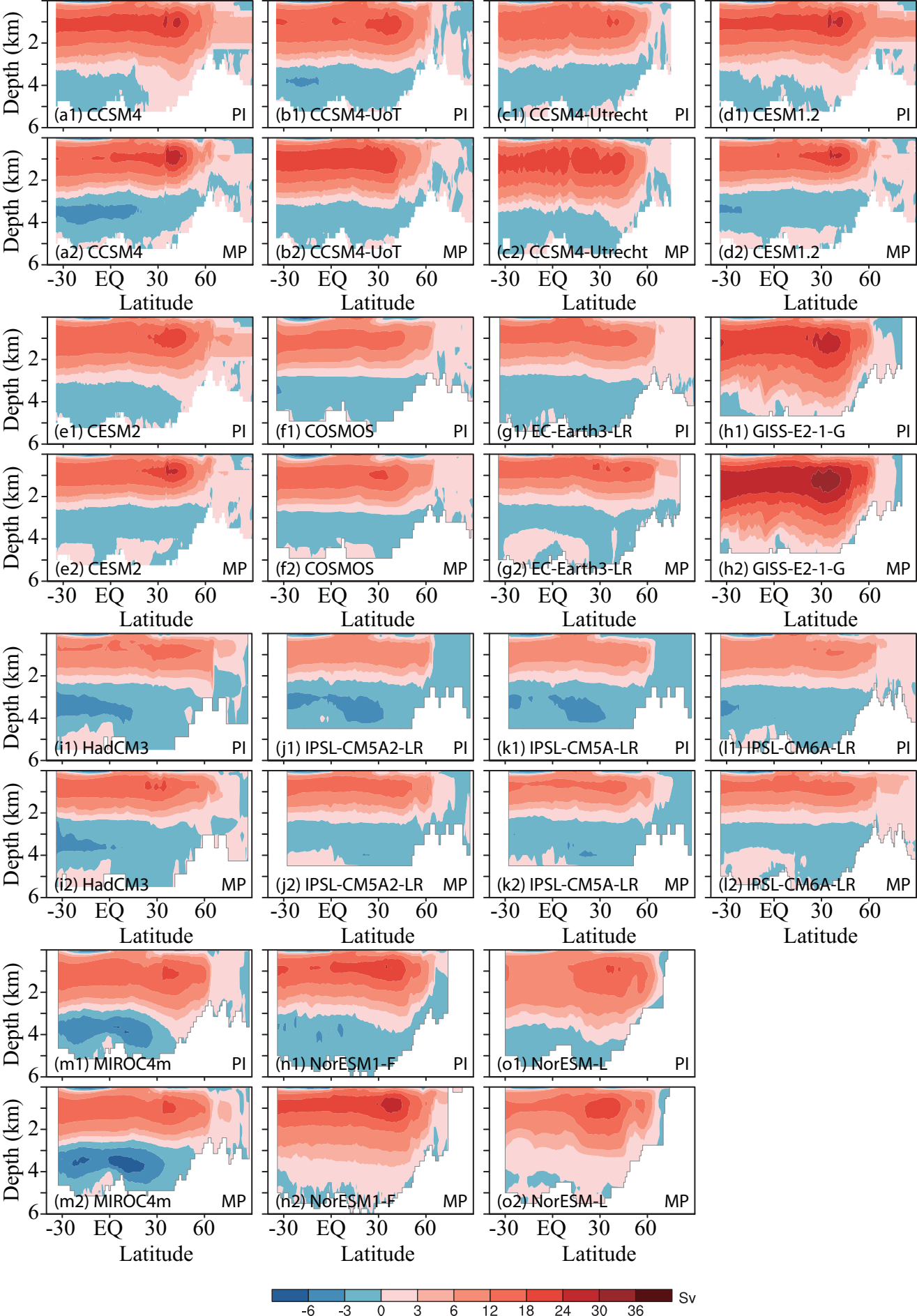
(a1) CCSM4 PI
(b1) CCSM4-UoT PI
(c1) CCSM4-Utrecht PI
(d1) CESM1.2 PI
(a2) CCSM4 MP
(b2) CCSM4-UoT MP
(c2) CCSM4-Utrecht MP
(d2) CESM1.2 MP
(e1) CESM2 PI
(f1) COSMOS PI
(g1) EC-Earth3-LR PI
(h1) GISS-E2-1-G PI
(e2) CESM2 MP
(f2) COSMOS MP
(g2) EC-Earth3-LR MP
(h2) GISS-E2-1-G MP
(i1) HadCM3 PI
(j1) IPSL-CM5A2-LR PI
(k1) IPSL-CM5A-LR PI
(l1) IPSL-CM6A-LR PI
(i2) HadCM3 MP
(j2) IPSL-CM5A2-LR MP
(k2) IPSL-CM5A-LR MP
(l2) IPSL-CM6A-LR MP
(m1) MIROC4m PI
(n1) NorESM1-F PI
(o1) NorESM-L PI
(m2) MIROC4m MP
(n2) NorESM1-F MP
(o2) NorESM-L MP
Depth (km)
2
4
6
-30
EQ
30
60
Latitude
-6
-3
0
3
6
12
18
24
30
36
Sv