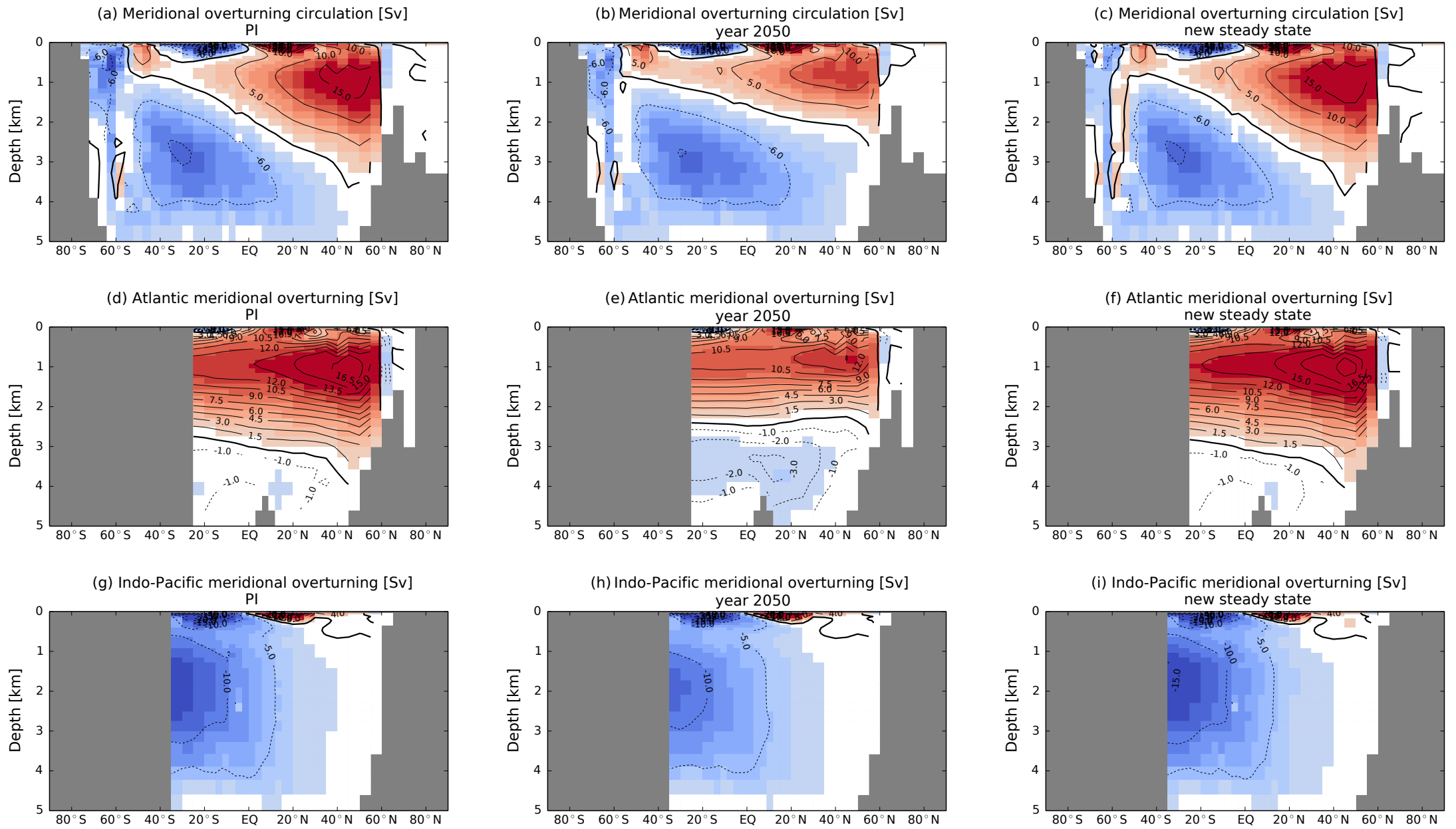
(a) Meridional overturning circulation [Sv]
PI
(b) Meridional overturning circulation [Sv]
year 2050
(c) Meridional overturning circulation [Sv]
new steady state
(d) Atlantic meridional overturning [Sv]
PI
(e) Atlantic meridional overturning [Sv]
year 2050
(f) Atlantic meridional overturning [Sv]
new steady state
(g) Indo-Pacific meridional overturning [Sv]
PI
(h) Indo-Pacific meridional overturning [Sv]
year 2050
(i) Indo-Pacific meridional overturning [Sv]
new steady state
Depth [km]
0
1
2
3
4
5
80° S
60° S
40° S
20° S
EQ
20° N
40° N
60° N
80° N