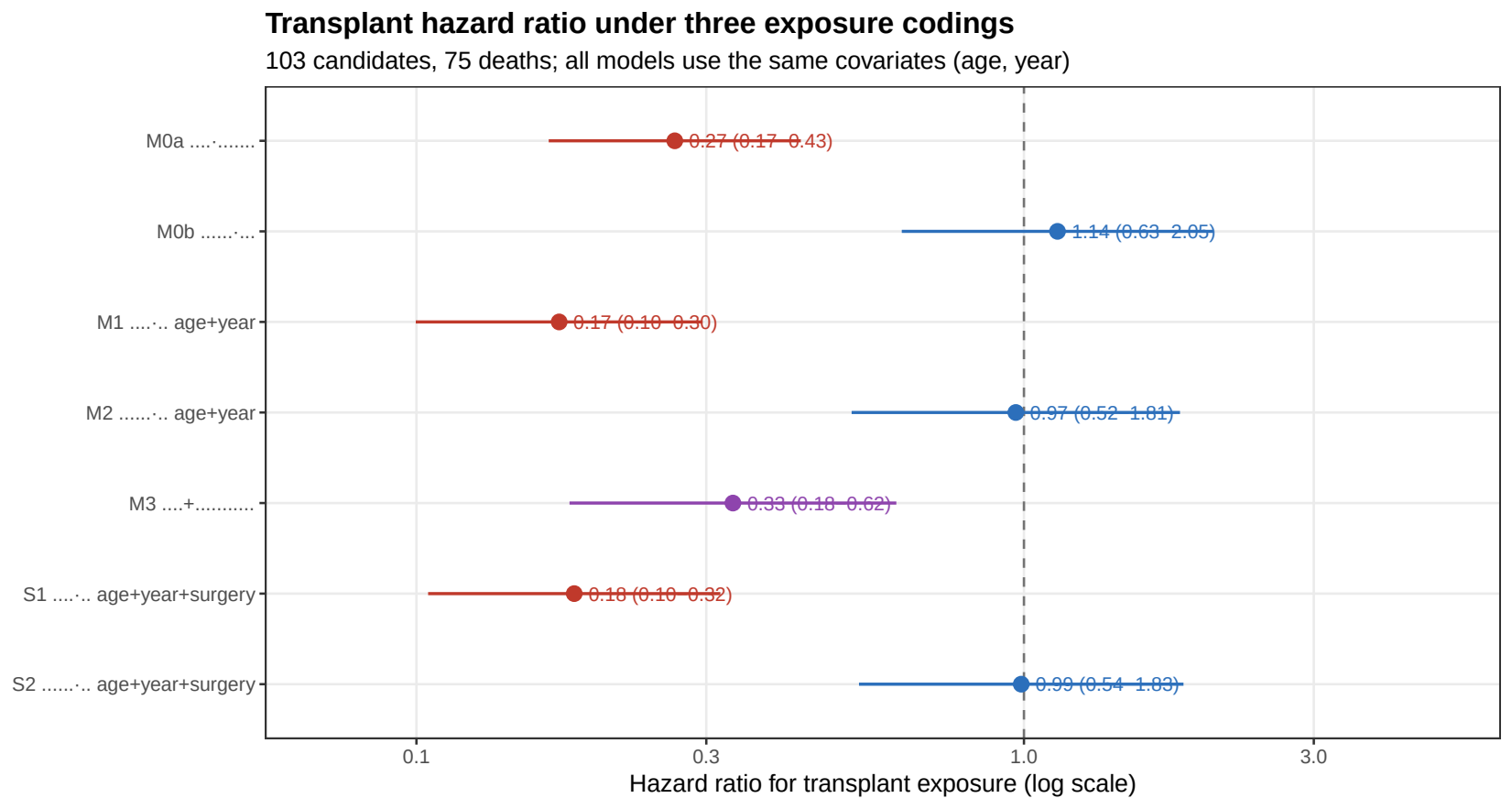

Transplant hazard ratio under three exposure codings
103 candidates, 75 deaths; all models use the same covariates (age, year)
M0a ....·.....
M0b .....·...
M1 ....·.. age+year
M2 .....·.. age+year
M3 ....+.....
S1 ....·.. age+year+surgery
S2 .....·.. age+year+surgery
0.27 (0.17–0.43)
1.14 (0.63–2.05)
0.17 (0.10–0.30)
0.97 (0.52–1.81)
0.33 (0.18–0.62)
0.18 (0.10–0.32)
0.99 (0.54–1.83)
0.1
0.3
1.0
3.0
Hazard ratio for transplant exposure (log scale)