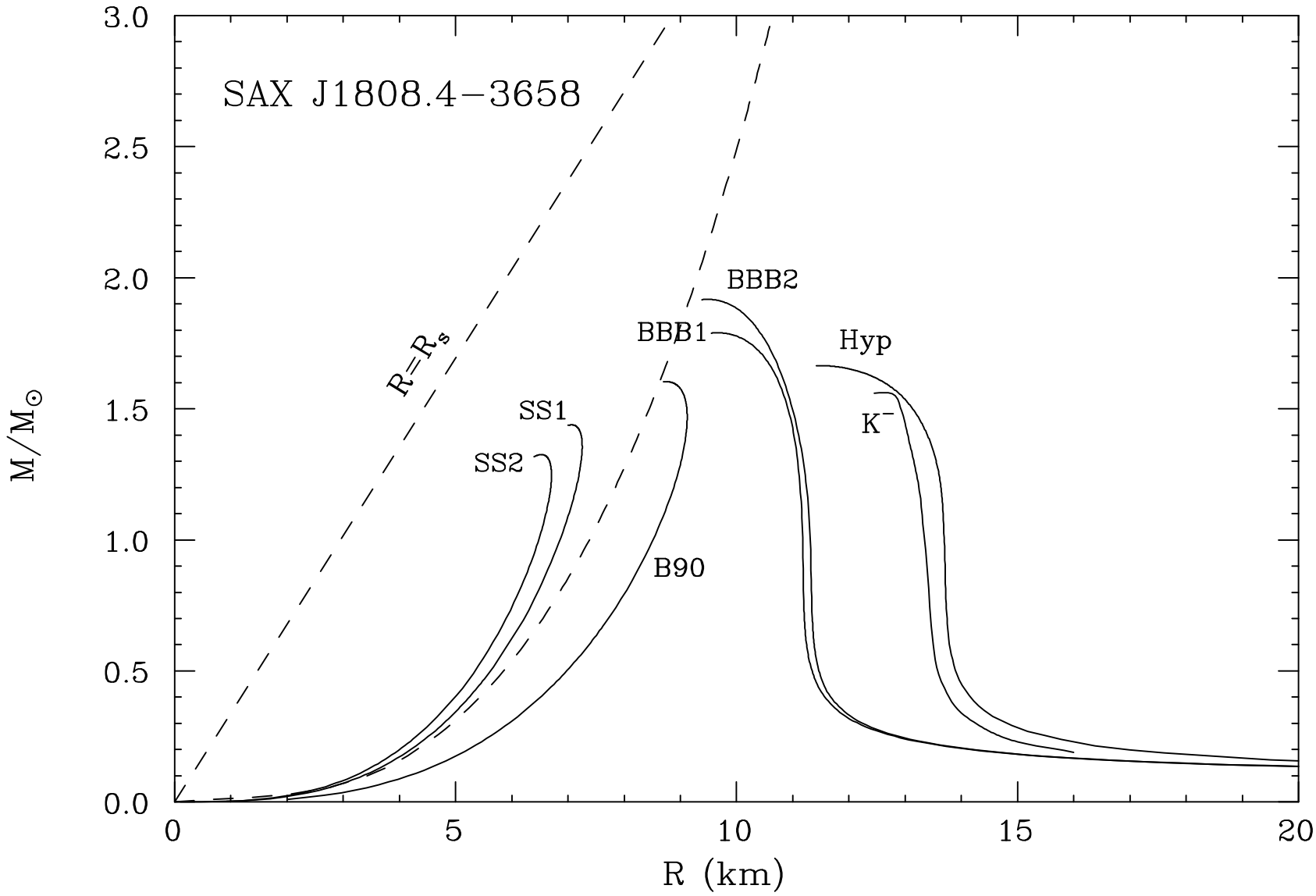
SAX J1808.4−3658
R=R_s
SS1
SS2
BBB1
BBB2
B90
Hyp
K⁻
M/M⊙
R (km)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
5
10
15
20