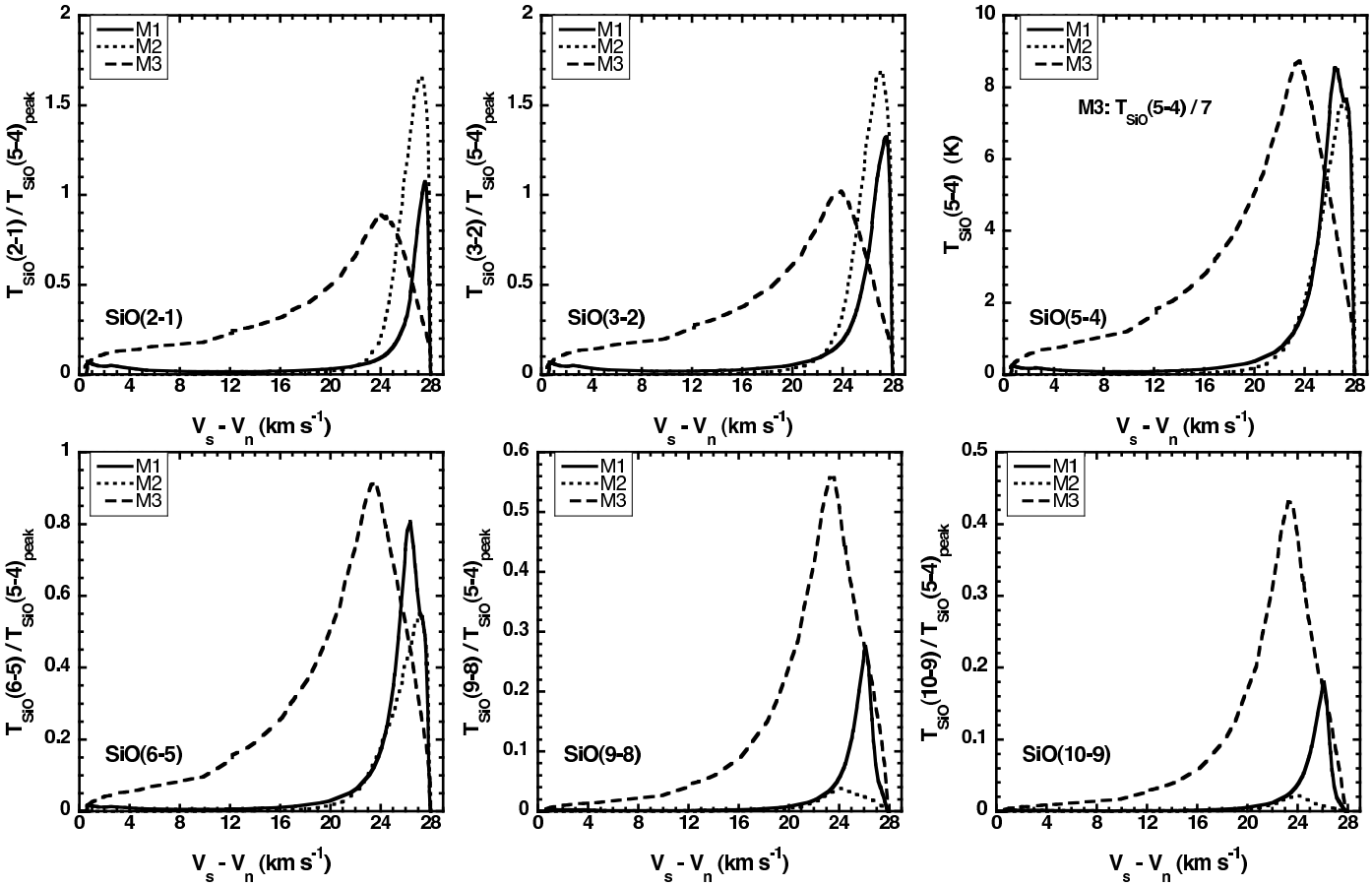
M1
M2
M3
SiO(2-1)
SiO(3-2)
SiO(5-4)
M3: T_SiO(5-4) / 7
SiO(6-5)
SiO(9-8)
SiO(10-9)
T_SiO(2-1) / T_SiO(5-4)_peak
T_SiO(3-2) / T_SiO(5-4)_peak
T_SiO(5-4) (K)
T_SiO(6-5) / T_SiO(5-4)_peak
T_SiO(9-8) / T_SiO(5-4)_peak
T_SiO(10-9) / T_SiO(5-4)_peak
V_s - V_n (km s^-1)