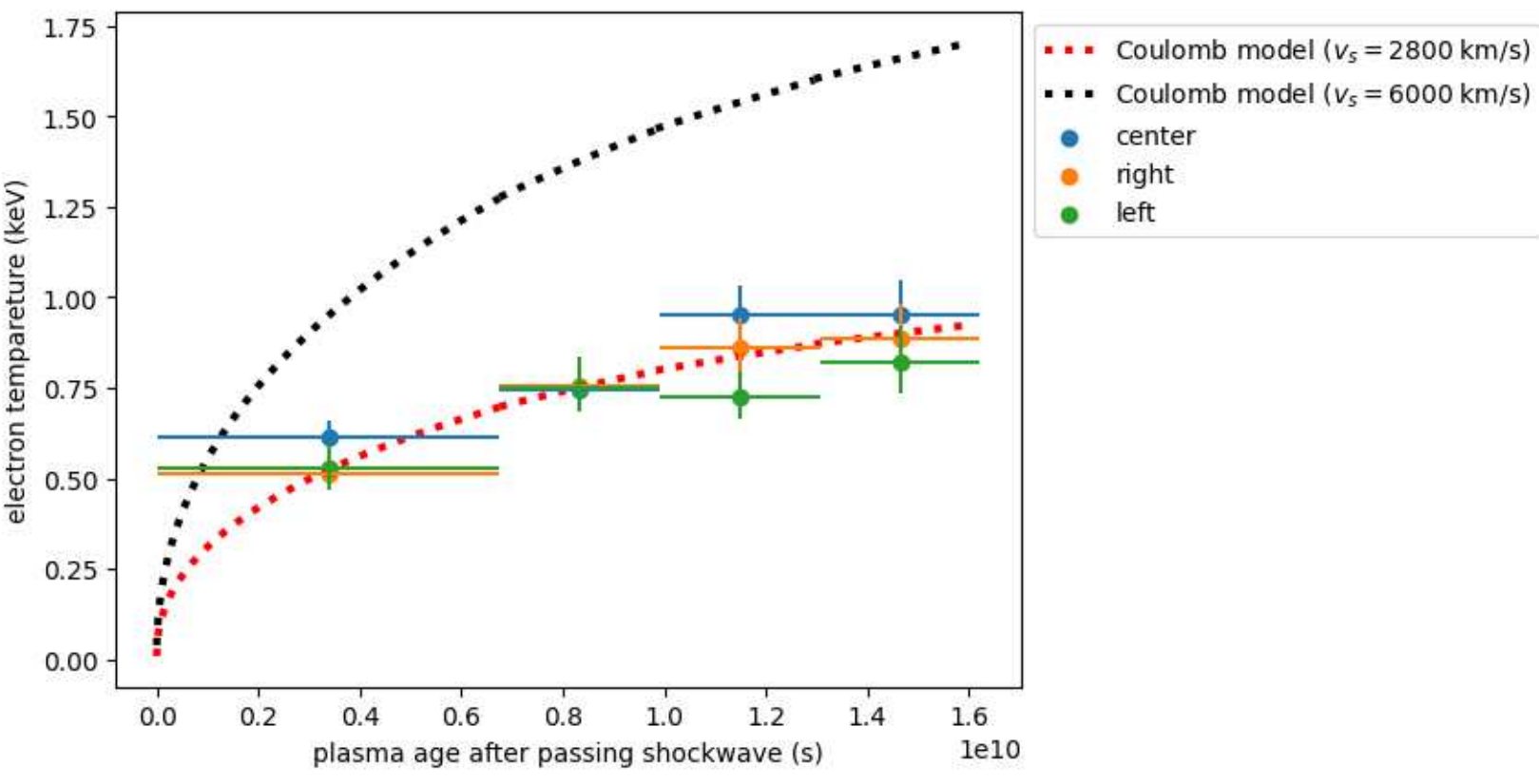
Coulomb model ($v_s = 2800$ km/s)
Coulomb model ($v_s = 6000$ km/s)
center
right
left
electron temparetureture (keV)
plasma age after passing shockwave (s)
1e10
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6