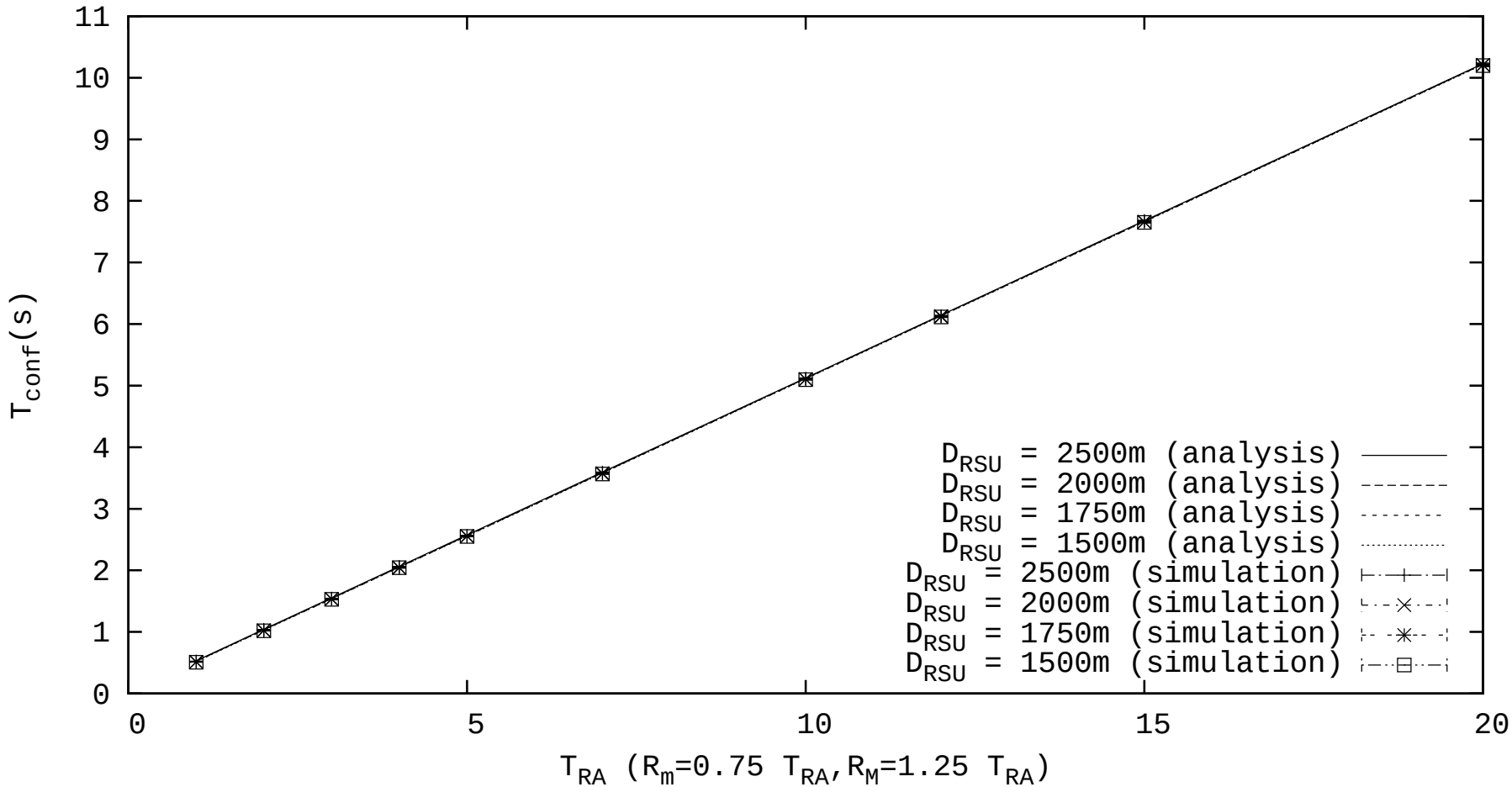
11
10
9
8
7
6
5
4
3
2
1
0
0
5
10
15
20
T_conf(s)
T_RA (R_m=0.75 T_RA,R_M=1.25 T_RA)
D_RSU = 2500m (analysis)
D_RSU = 2000m (analysis)
D_RSU = 1750m (analysis)
D_RSU = 1500m (analysis)
D_RSU = 2500m (simulation)
D_RSU = 2000m (simulation)
D_RSU = 1750m (simulation)
D_RSU = 1500m (simulation)

(a) $R = 150m$