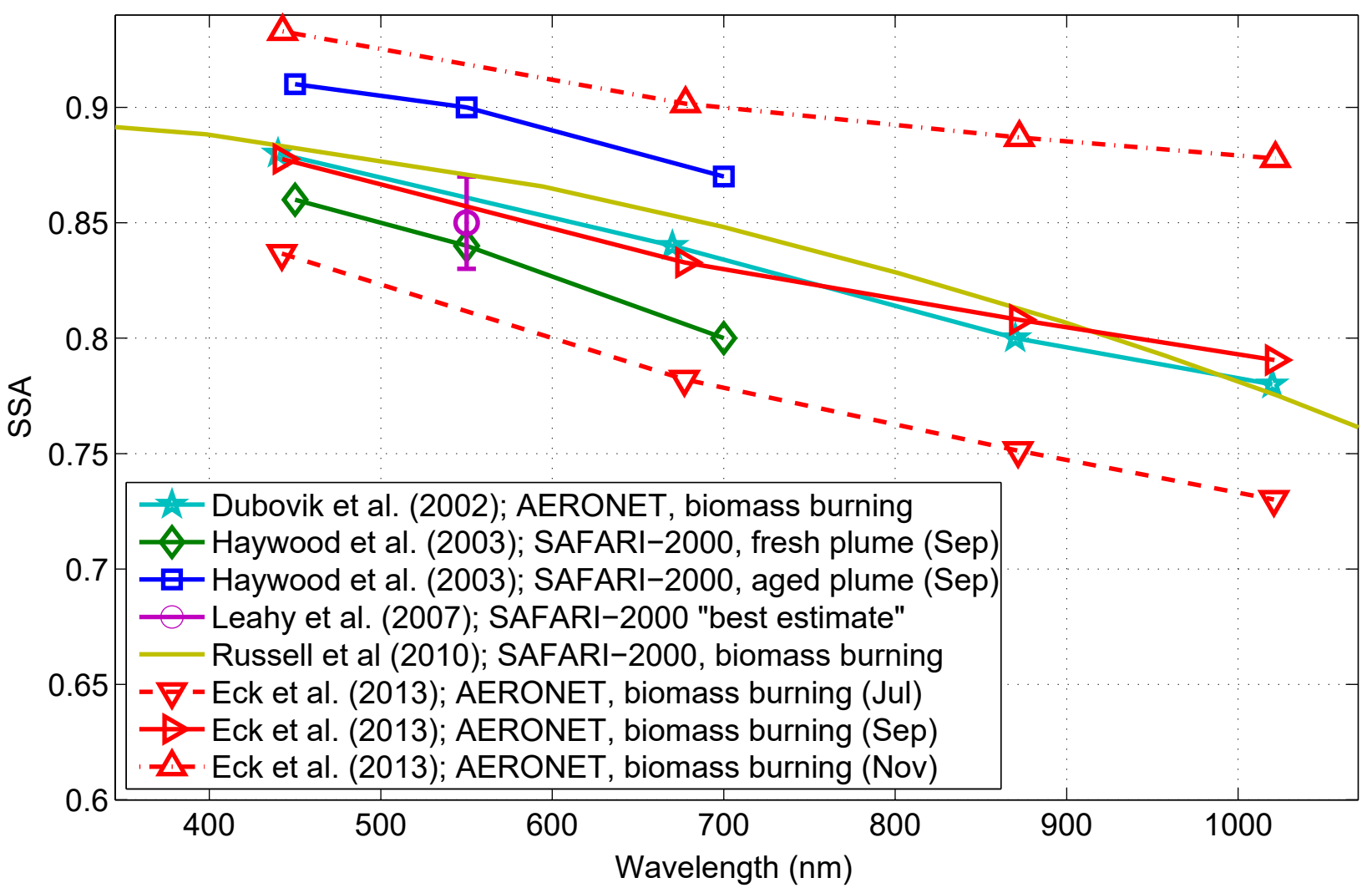
SSA
Wavelength (nm)
0.6
0.65
0.7
0.75
0.8
0.85
0.9
400
500
600
700
800
900
1000
Dubovik et al. (2002); AERONET, biomass burning
Haywood et al. (2003); SAFARI−2000, fresh plume (Sep)
Haywood et al. (2003); SAFARI−2000, aged plume (Sep)
Leahy et al. (2007); SAFARI−2000 "best estimate"
Russell et al (2010); SAFARI−2000, biomass burning
Eck et al. (2013); AERONET, biomass burning (Jul)
Eck et al. (2013); AERONET, biomass burning (Sep)
Eck et al. (2013); AERONET, biomass burning (Nov)