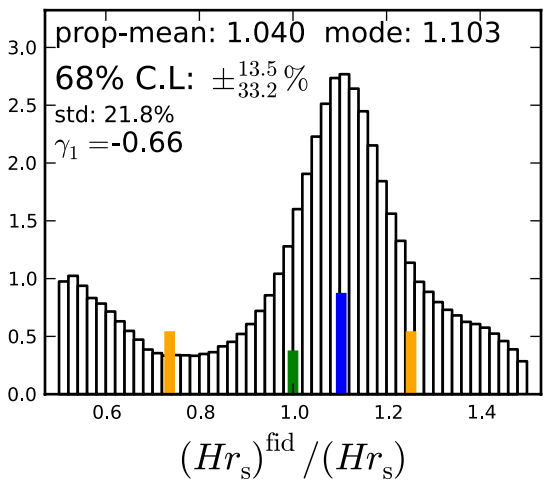
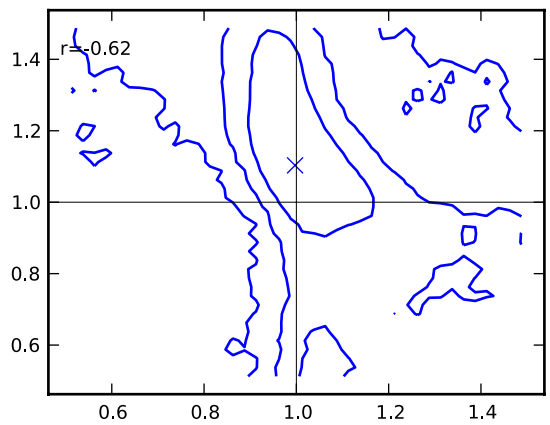
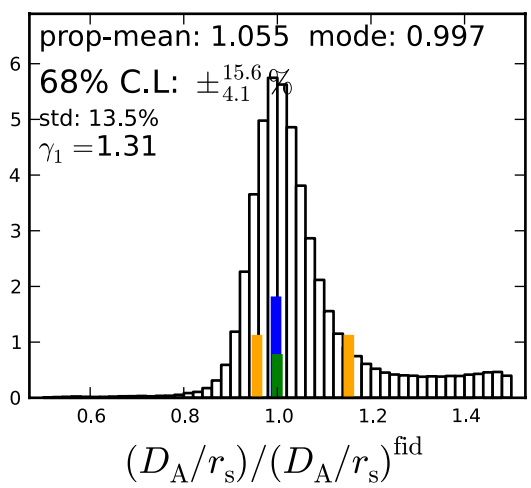

prop-mean: 1.040 mode: 1.103
68% C.L: $\pm^{13.5}_{33.2}\%$
std: 21.8%
γ_1 =-0.66
$(Hr_s)^{fid}/(Hr_s)$


r=-0.62


prop-mean: 1.055 mode: 0.997
68% C.L: $\pm^{15.6}_{4.1}\%$
std: 13.5%
γ_1 =1.31
$(D_A/r_s)/(D_A/r_s)^{fid}$