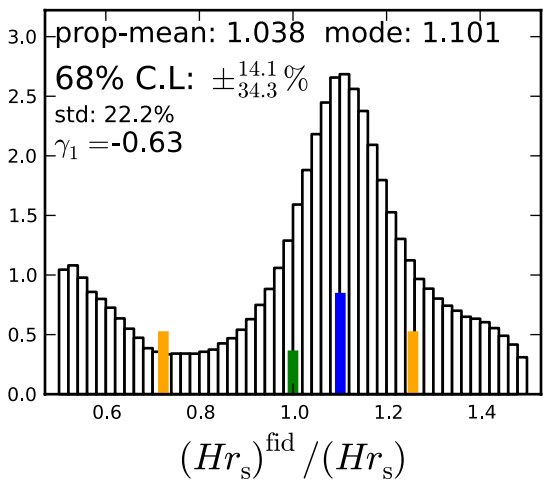
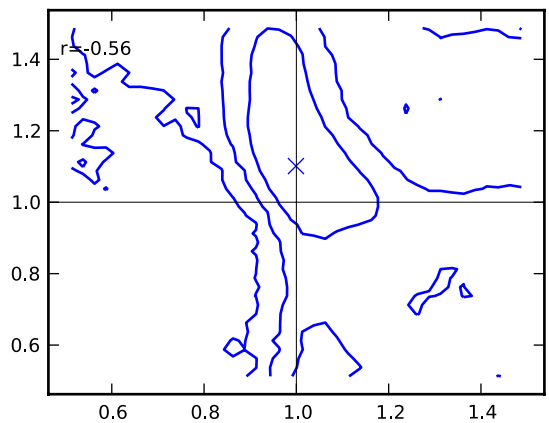
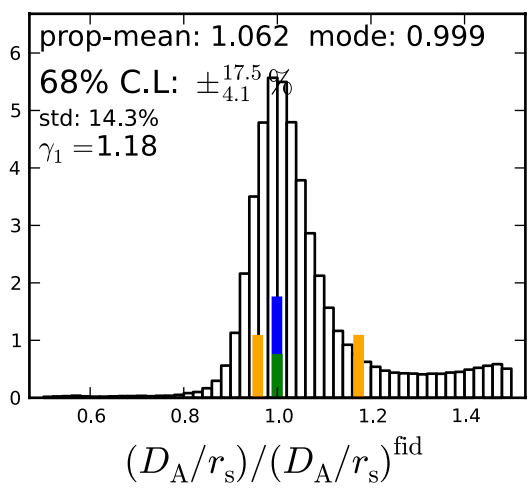

prop-mean: 1.038 mode: 1.101
68% C.L: $\pm^{14.1}_{34.3}\%$
std: 22.2%
$\gamma_1$ =-0.63
$(Hr_s)^{fid}/(Hr_s)$


r=-0.56


prop-mean: 1.062 mode: 0.999
68% C.L: $\pm^{17.5}_{4.1}\%$
std: 14.3%
$\gamma_1$ =1.18
$(D_A/r_s)/(D_A/r_s)^{fid}$