Spherical model fit to deformed WASP-103 simulated deformed:  $R_v = 0.116R_*$ ,  $a/R_* = 3.01$ , b=0.09,  $h_f = 1.5$ Spherical fit:  $R_{spr}=0.112R_*$ ,  $a/R_*=2.99$ , b=0.16 1.000 <u>×</u> 0.995 · 0.990 0.985

