q1a02t120_T_96_384
q1a02t150_T_96_384
q1a02t30_T_96_384
q1a02t60_T_96_384
q1a02t90_T_96_384
q1a04t120_dP0_T_96_552
q1a04t150_dP0_T_96_552
q1a04t30_dPm2_T_96_552
q1a04t60_dPm1_T_96_552
q1a04t90_dP0_T_96_552
q1a06t120dPm1_T_96_552
q1a06t150_T_96_552
q1a06t30dPm35_rm02_T_96_552
q1a06t60dPm2dRm250_T_96_552
q1a06t90dPm1_T_96_552
q1a08t120dP0_T_96_408
q1a08t150dP0_T_96_408
q1a08t30dPm25_T_96_408
q1a08t60dPm1
q1a08t90dPm1_T_96_408
q2_a10_a28_ph0_th120
q2_a10_a28_ph0_th150
q2_a10_a28_ph0_th30
q2_a10_a28_ph0_th60
q2_a10_a28_ph0_th90
q2a02t120_T_96_384
q2a02t150_T_96_384
q2a02t30dP0dRm75_T_96_384
q2a02t60dP0_T_96_384
q2a02t90_T_96_384
q2a04t120_T_96_408
q2a04t150_T_96_408
q2a04t30dPm2_T_96_408
q2a04t60dPm1_T_96_408
q2a04t90dPm1_T_96_408
q2a06t120_T_96_384
q2a06t150dP0_T_96_408
q2a06t30dPm2
q2a06t60dPm2_T_96_408
q2a06t90dPm1_T_96_408
q4a02t120_T_96_384_amr
q4a02t150_new_T_96_384
q4a02t30dPm1p5_T_96_384
q4a02t60dPm2_T_96_384
q4a02t90_T_96_384
q4a04t120dP0D_T_96_360
q4a04t150_T_96_360
q4a04t30_T_96_360
q4a04t60dPm1
q4a04t90_T_96_360
q4a06t120dP0
q4a06t150_dP1_T_96_408_SHORT
q4a06t30dPm4_T_96_384
q4a06t60dPm2_T_96_408
q4a06t90dP0_T_96_408
q4a08t120dP1_T_96_360
q4a08t150_T_96_360
q4a08t30dPm5p5dRm47_T_96_360
q4a08t60dPm3dRm250_T_96_384
q4a08t90dPm1D_T_96_384
q8a02t120dPm2_T_96_384-cropped
q8a02t150dPm2_T_96_384
q8a02t30dPm5_T_96_384
q8a02t60dPm4_T_96_384
q8a02t90dPm3_T_96_384
q8a04t120dPp1_T_96_360
q8a04t150dP9_T_96_360
q8a04t30dPm3_T_96_360
q8a04t60D_dPm1
q8a04t90dP0_T_96_360
q8a06t120dP2_T_96_384
q8a06t150dP25_T_96_384
q8a06t30dPm6_T_96_384
q8a06t60dPm2_T_96_384
q8a06t90dP0
q8a08t120dP2_r03_T_96_360
q8a08t150dP2_T_120_480
q8a08t30dPm9
q8a08t60Ditm45dr075_96_360
q8a08t90dP0_T_96_384
$|\tilde{h}_{22}|$
fM
10^{-2}
10^{-1}
10^{0}
10^{1}
raw data
min(dphi_fd)
calibration data
fit region bounds