Plot of bias*(snr nrom/snr)**2 as a function of snr x0_1 y0_1 flux_1 0.0000025 0.0000000 -0.007-0.00000020.006 0.000d020 -0.00000040.005 -0.00000060.000d015 01004 -0.0000008-0.00000100,003 0.000d010 -0.00000120.002 -0.00000140.000d005 0.001 -0.0000016-0.0000018~20253035404550556Ö hlr_1 0.000 0,000 0,000

