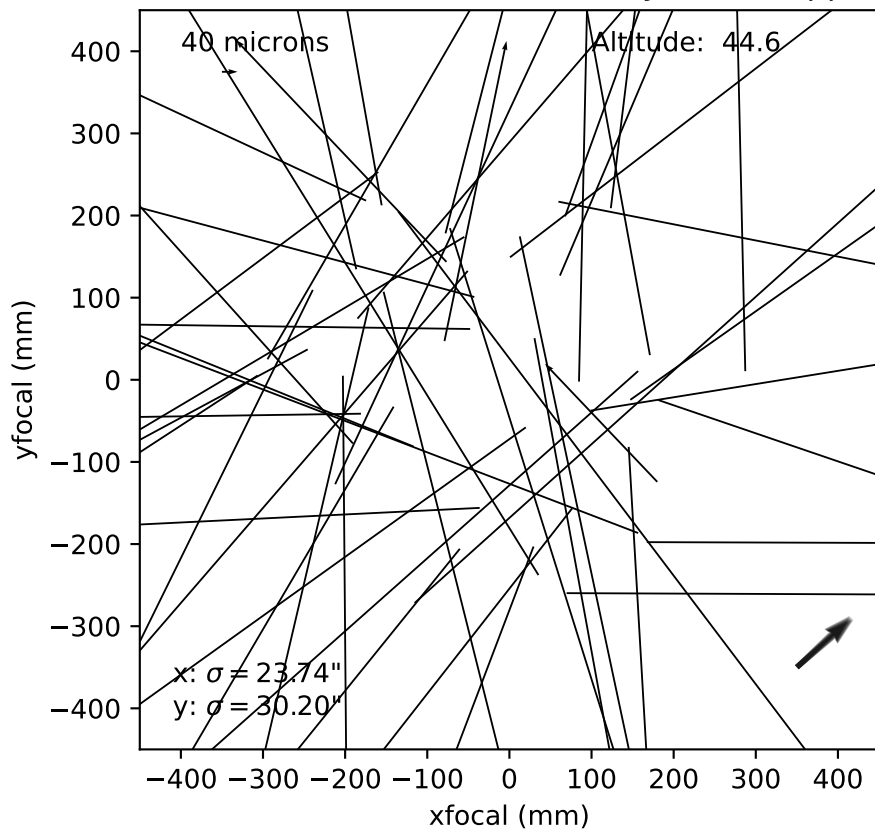
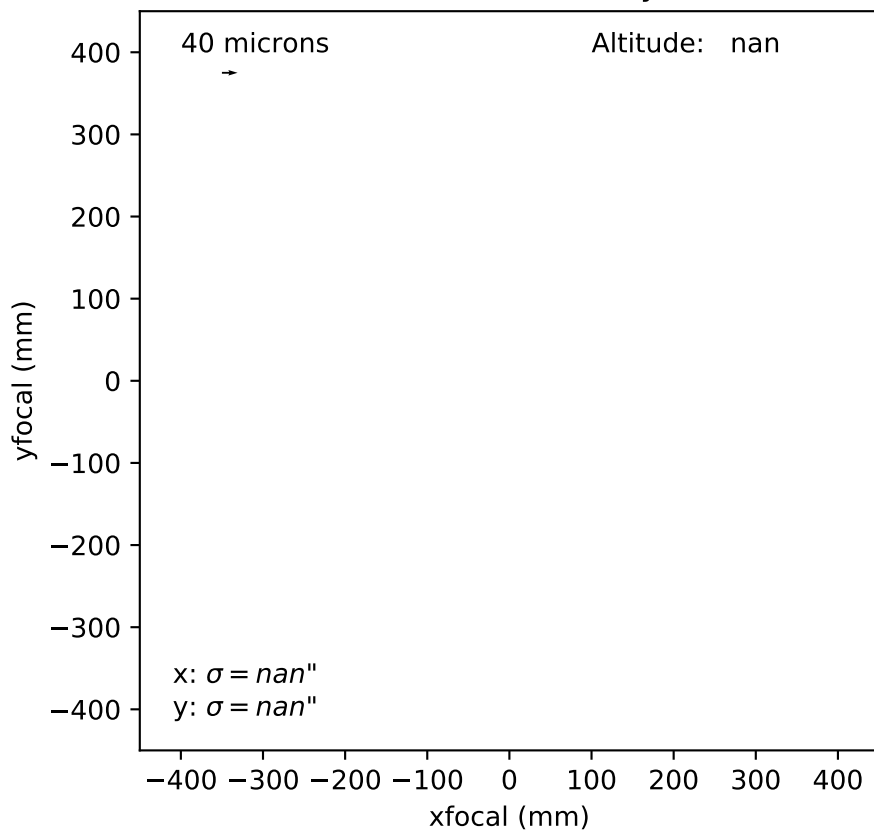


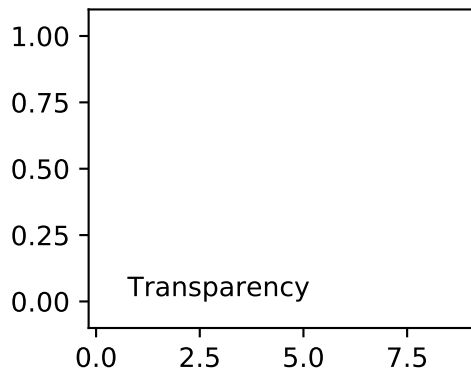
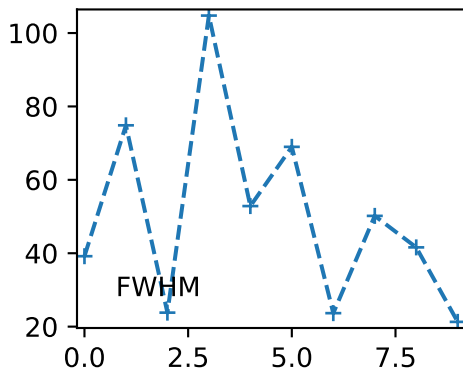
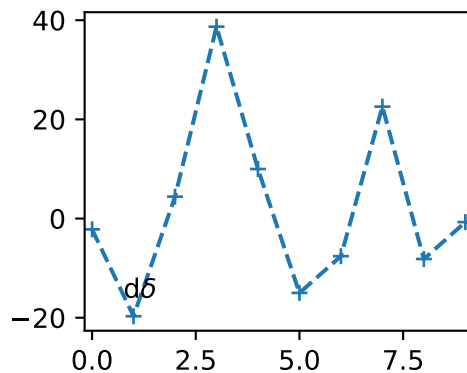
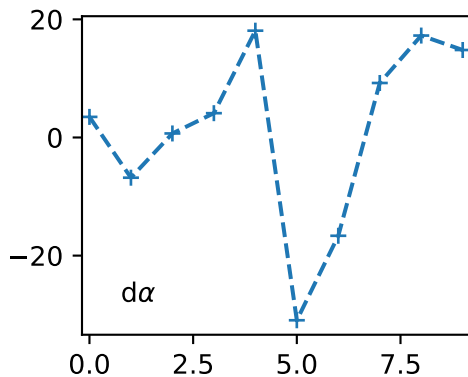
ditherBOSS59575-20915-r1-analysis-r1 (clipped)

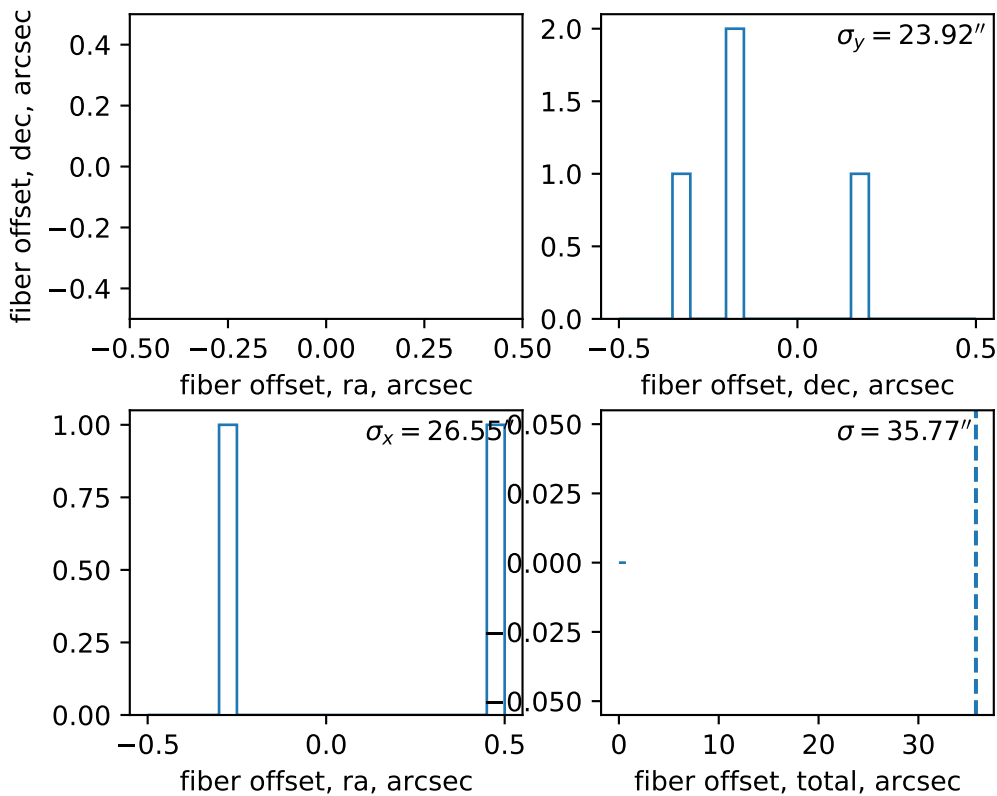


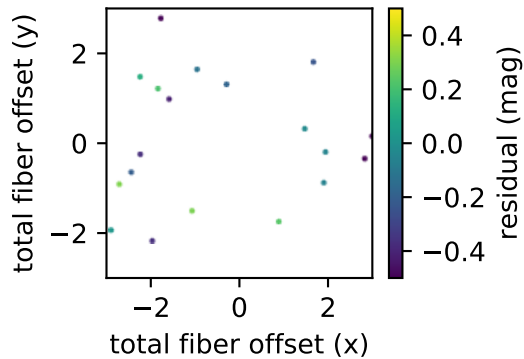
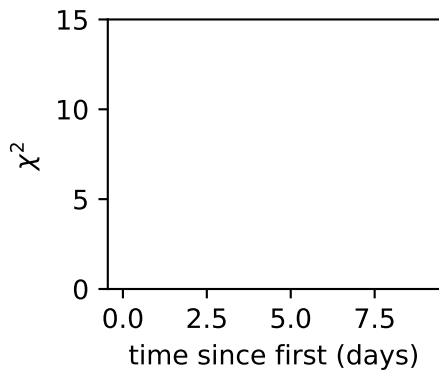
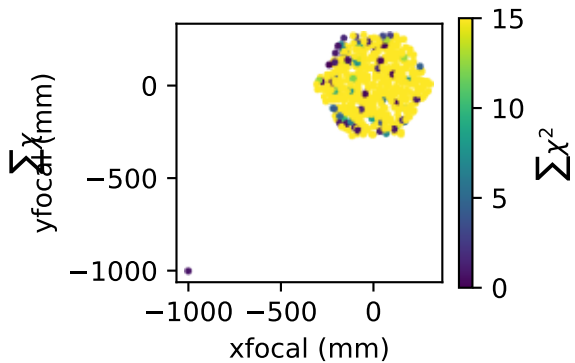
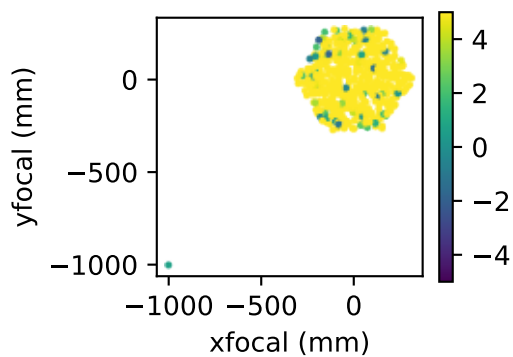
ditherBOSS59575-20915-r1-analysis-r1 (outliers)

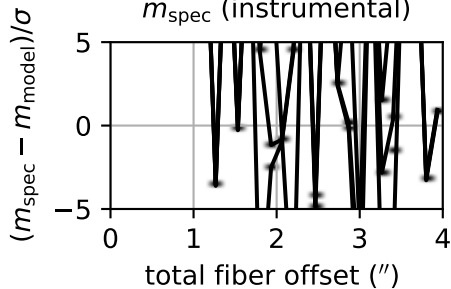
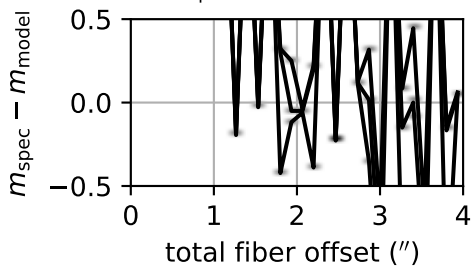
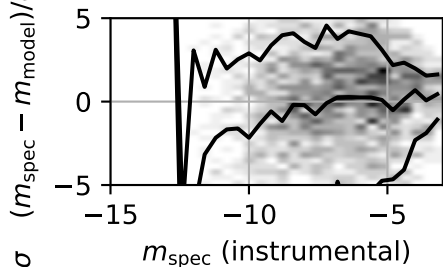
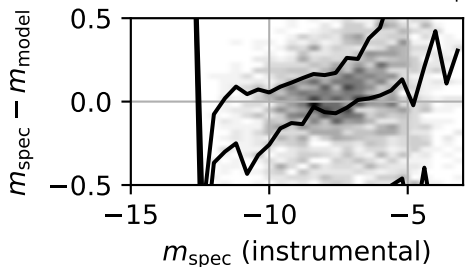
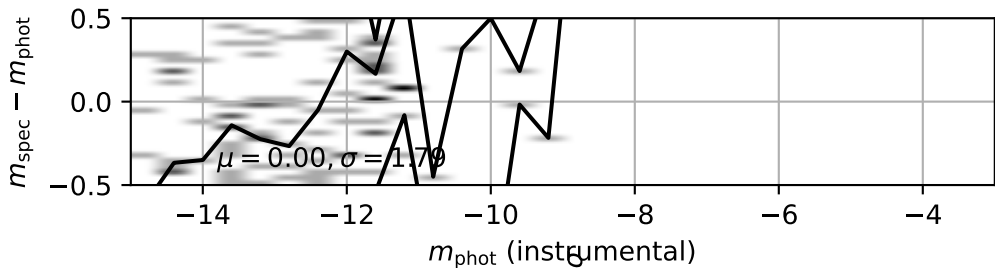


Per-exposure parameters vs. MJD - 335723.0

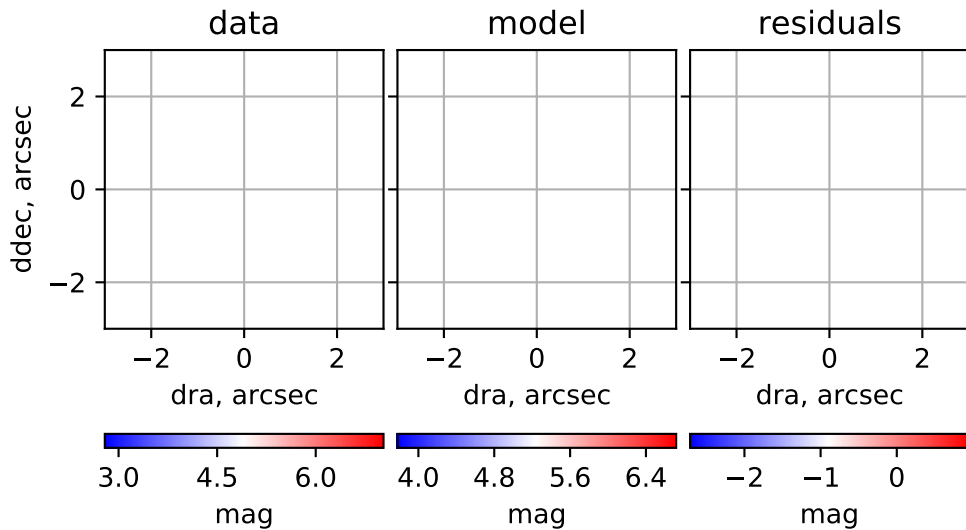




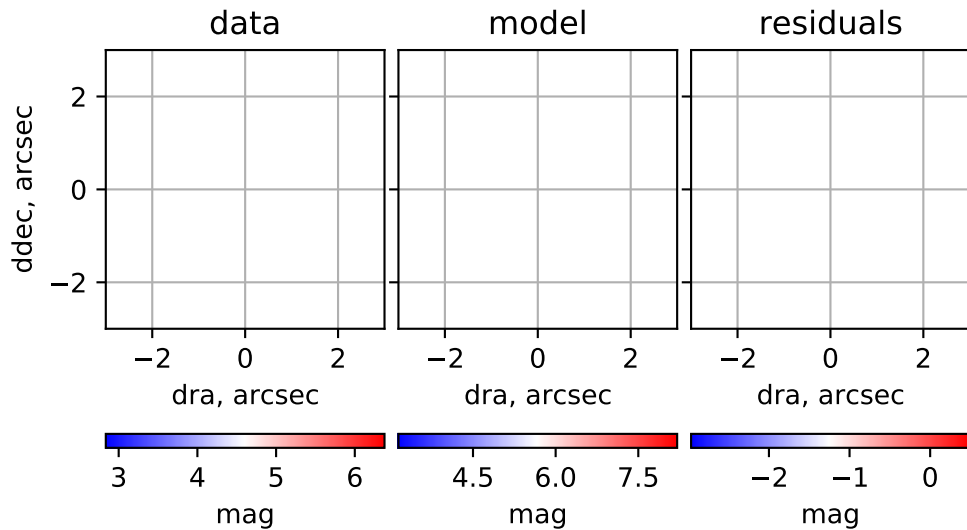




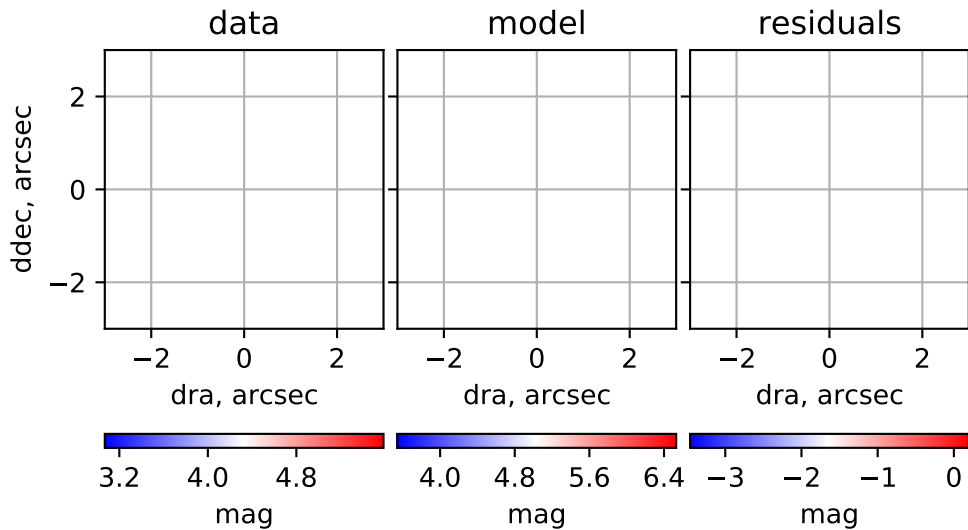
Fiber 24, dchi2frac= 0.8, EXCLUDED



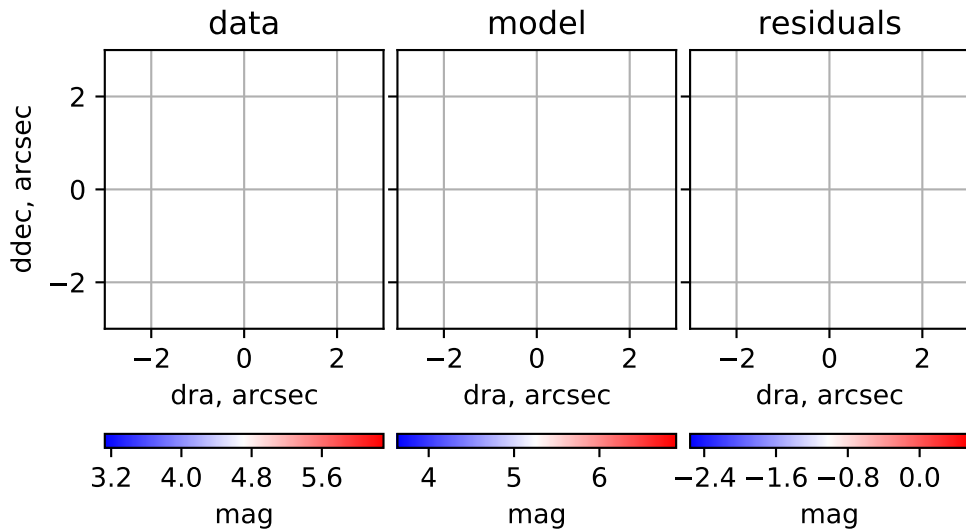
Fiber 30, dchi2frac= 0.8, EXCLUDED



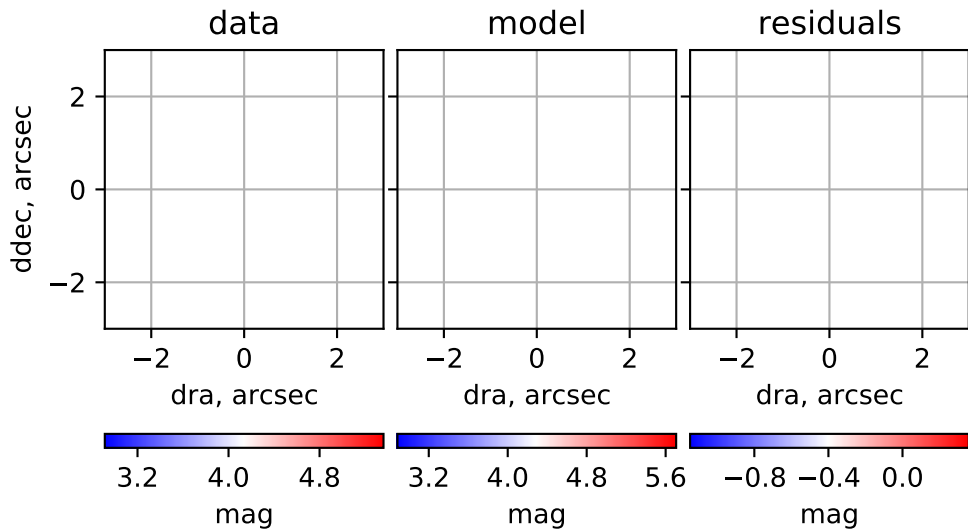
Fiber 50, dchi2frac= 0.8, EXCLUDED



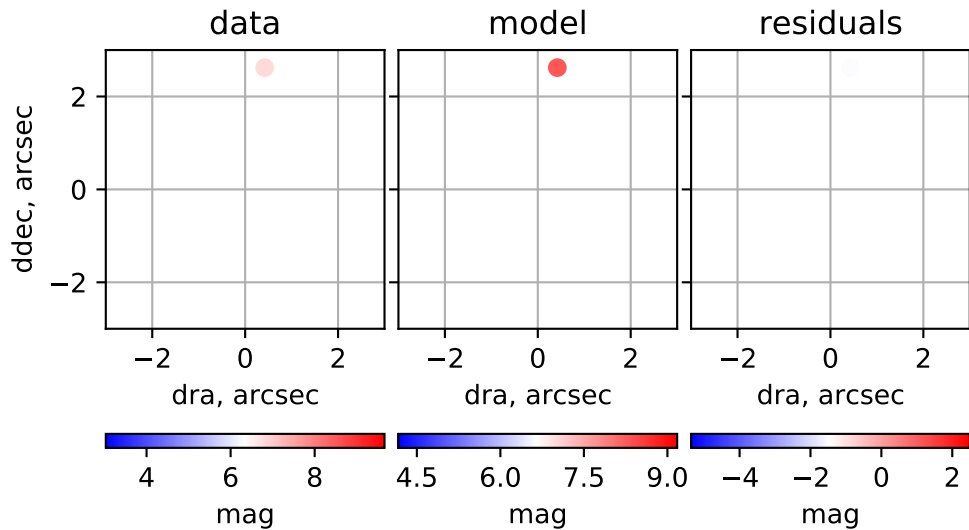
Fiber 55, dchi2frac= 0.9, EXCLUDED



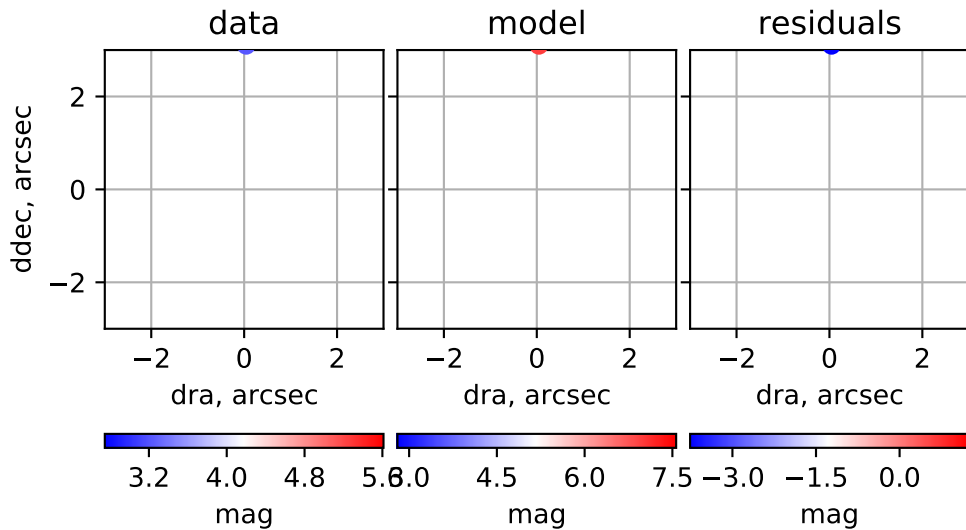
Fiber 60, dchi2frac= 0.9



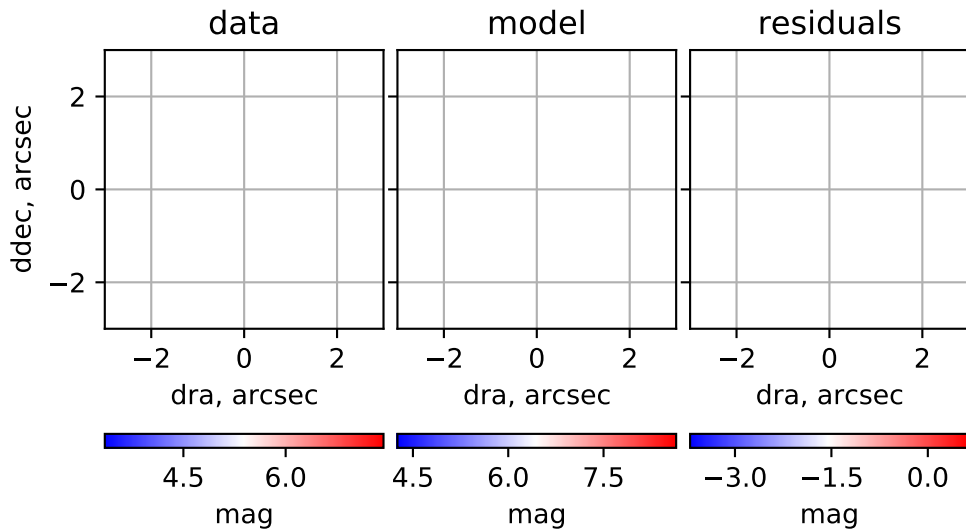
Fiber 99, dchi2frac= 0.8, EXCLUDED



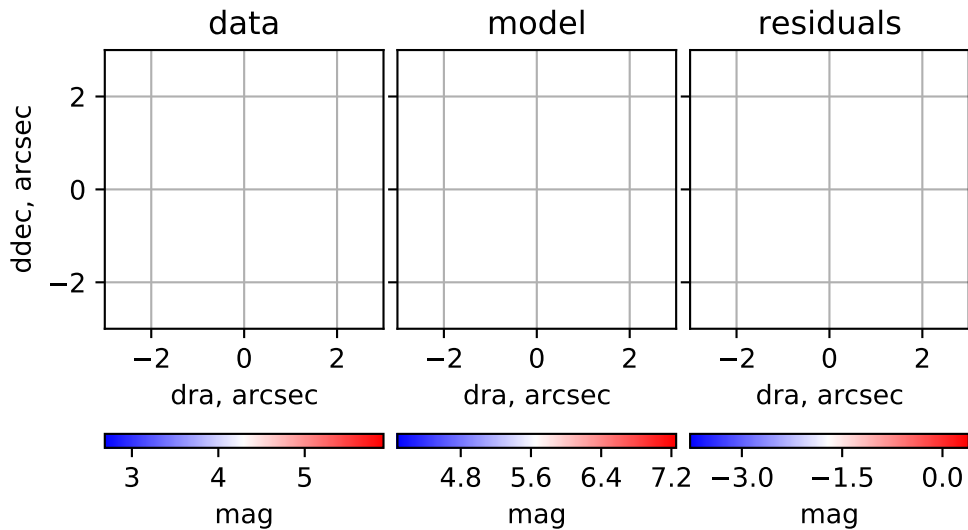
Fiber 119, dchi2frac= 0.8, EXCLUDED



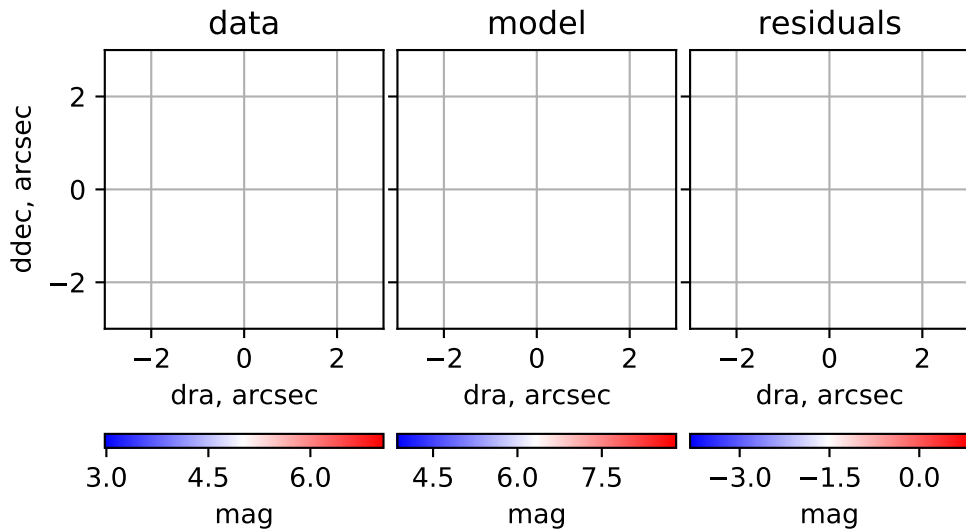
Fiber 123, dchi2frac= 0.8, EXCLUDED



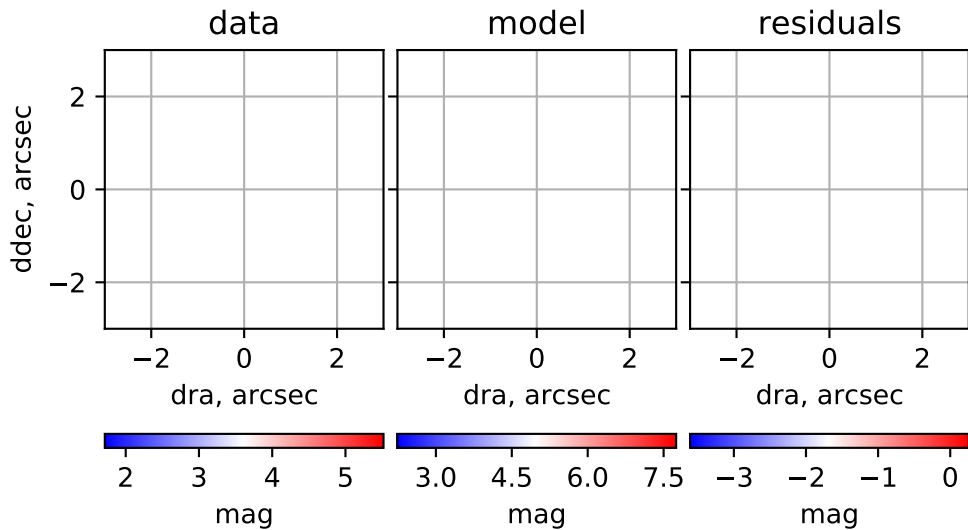
Fiber 136, dchi2frac= 0.8, EXCLUDED



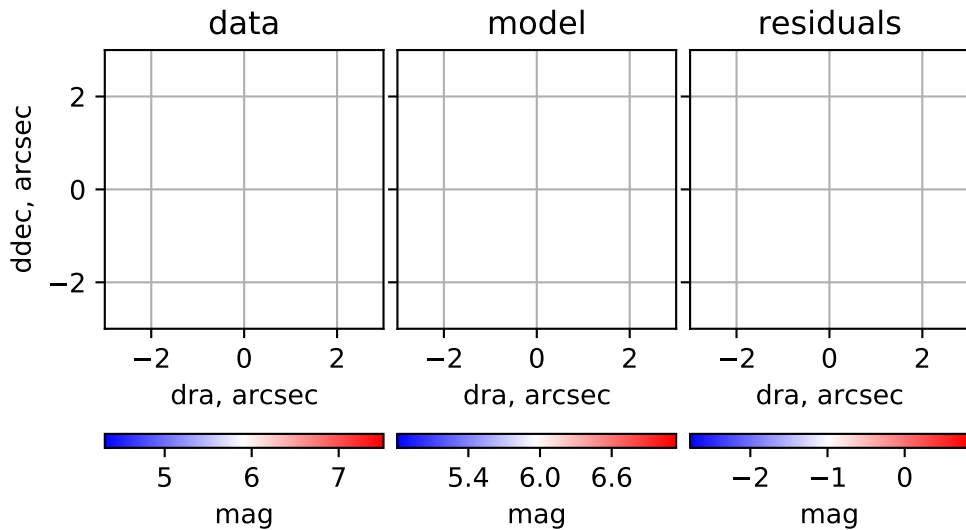
Fiber 201, dchi2frac= 0.9, EXCLUDED



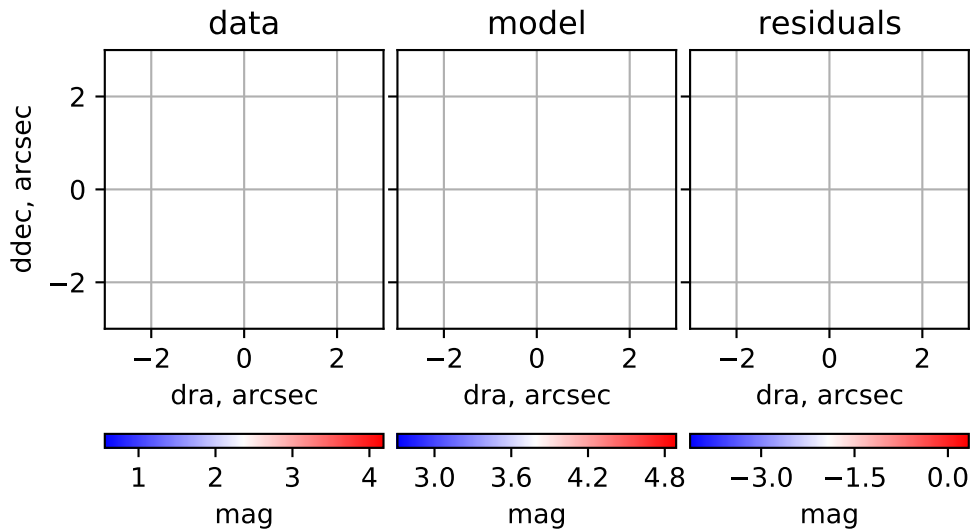
Fiber 214, dchi2frac= 0.9, EXCLUDED



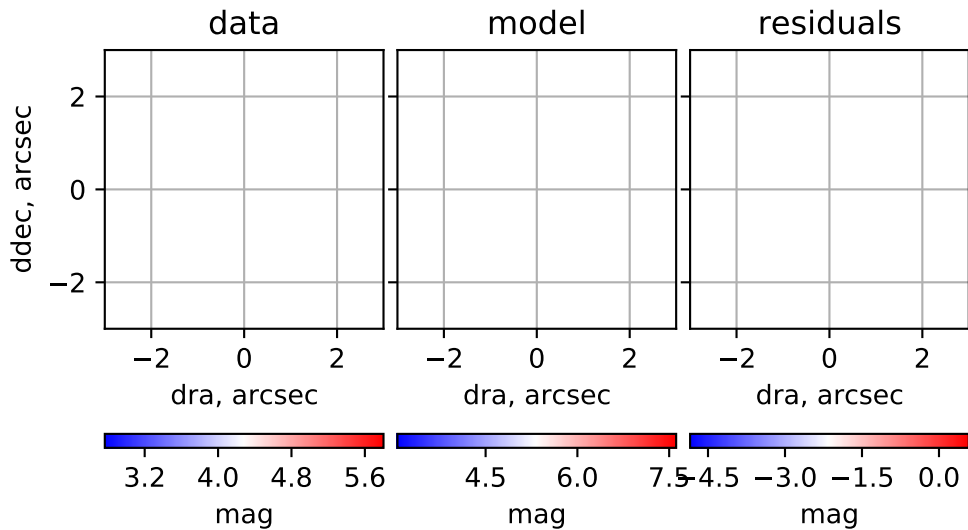
Fiber 215, dchi2frac= 0.8, EXCLUDED



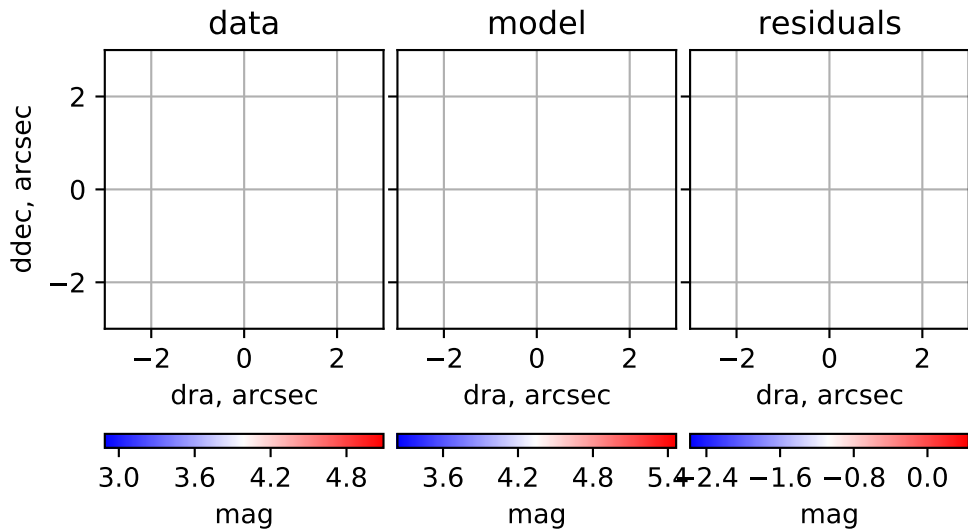
Fiber 234, dchi2frac= 0.8, EXCLUDED



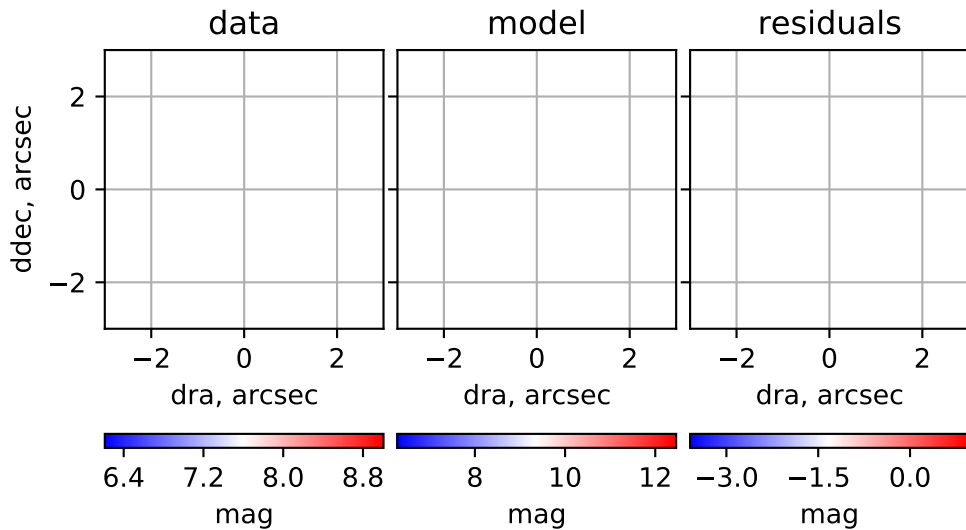
Fiber 238, dchi2frac= 0.8, EXCLUDED



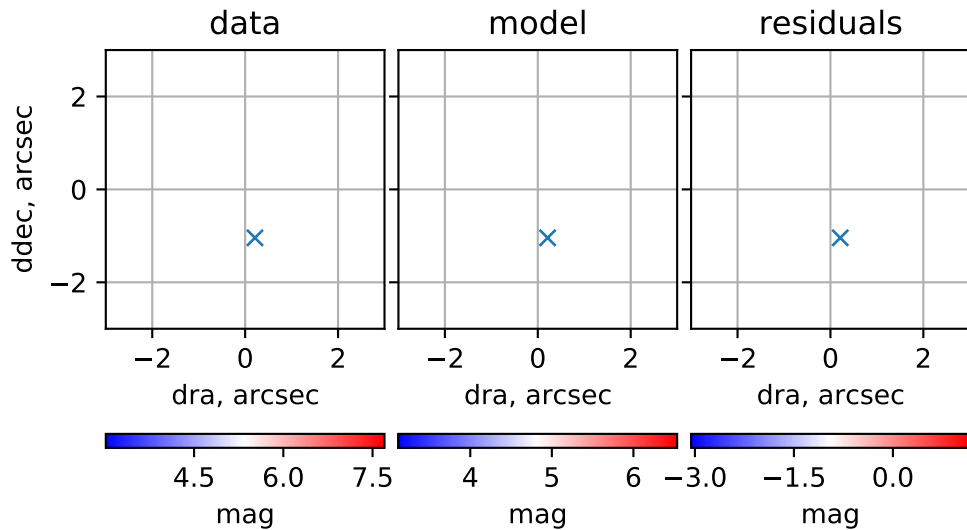
Fiber 252, dchi2frac= 0.9, EXCLUDED



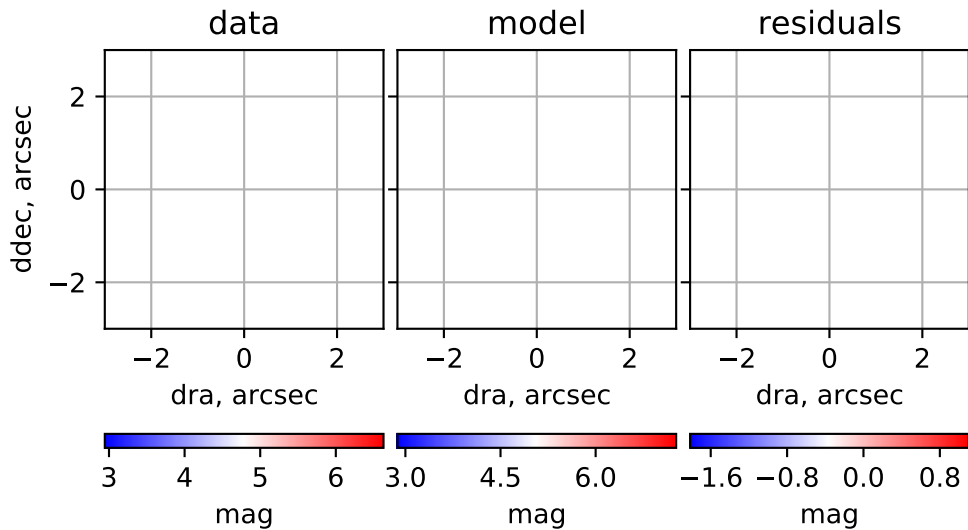
Fiber 256, dchi2frac= 0.9, EXCLUDED



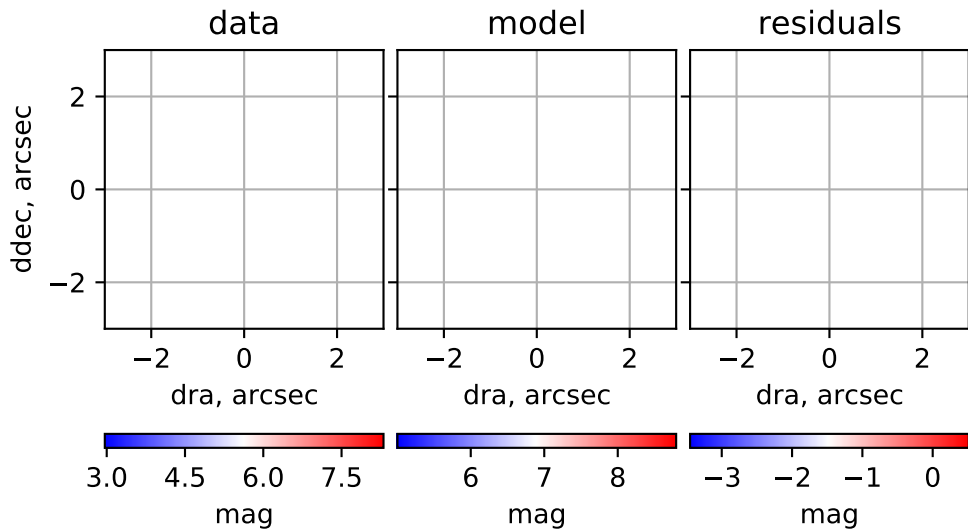
Fiber 272, dchi2frac= 0.8, EXCLUDED



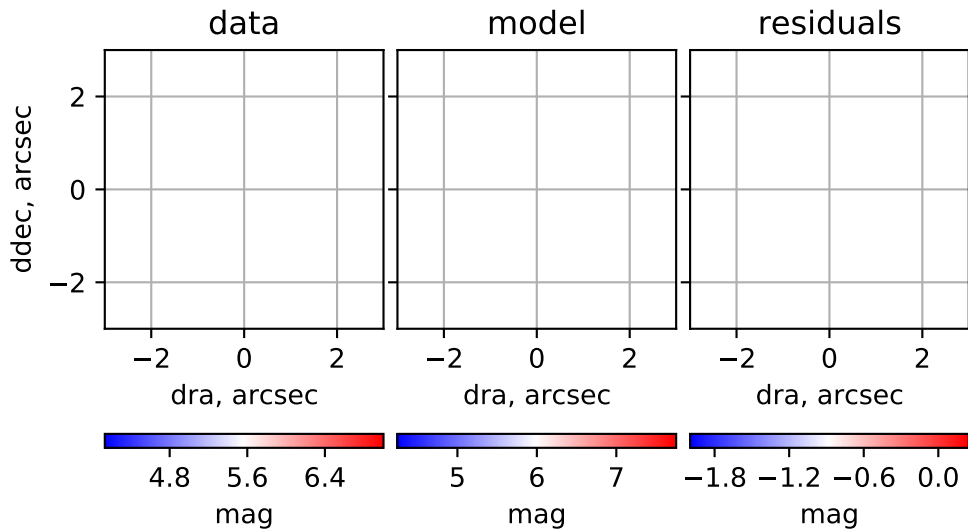
Fiber 281, dchi2frac= 0.9, EXCLUDED



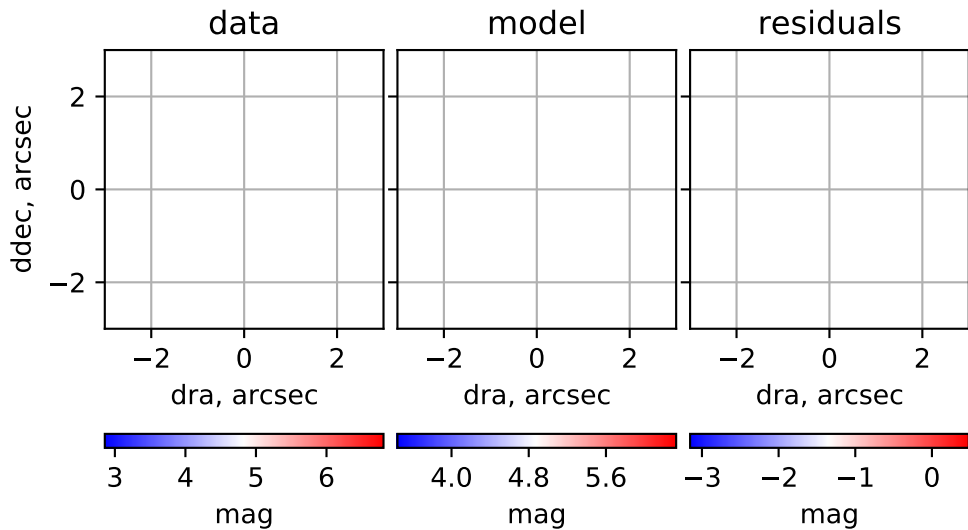
Fiber 296, dchi2frac= 0.8, EXCLUDED



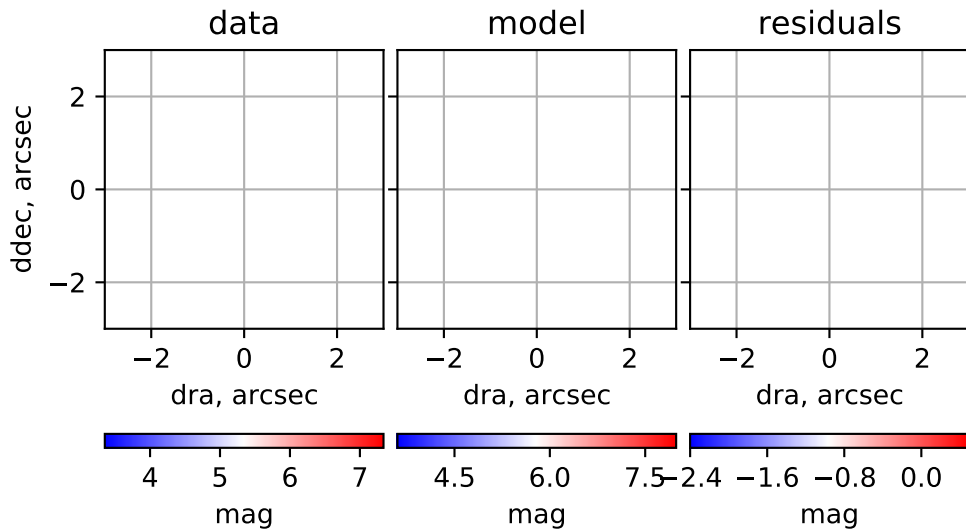
Fiber 337, dchi2frac= 0.9, EXCLUDED



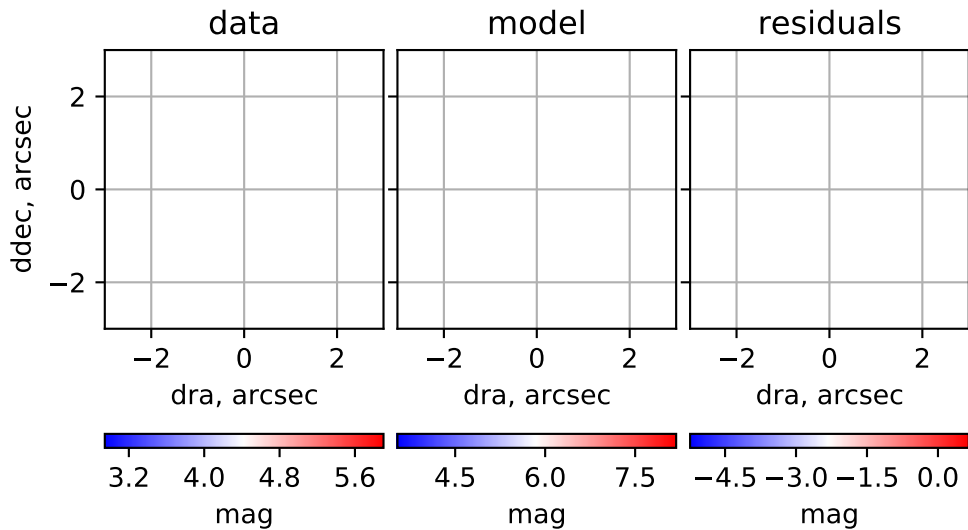
Fiber 364, dchi2frac= 0.9, EXCLUDED



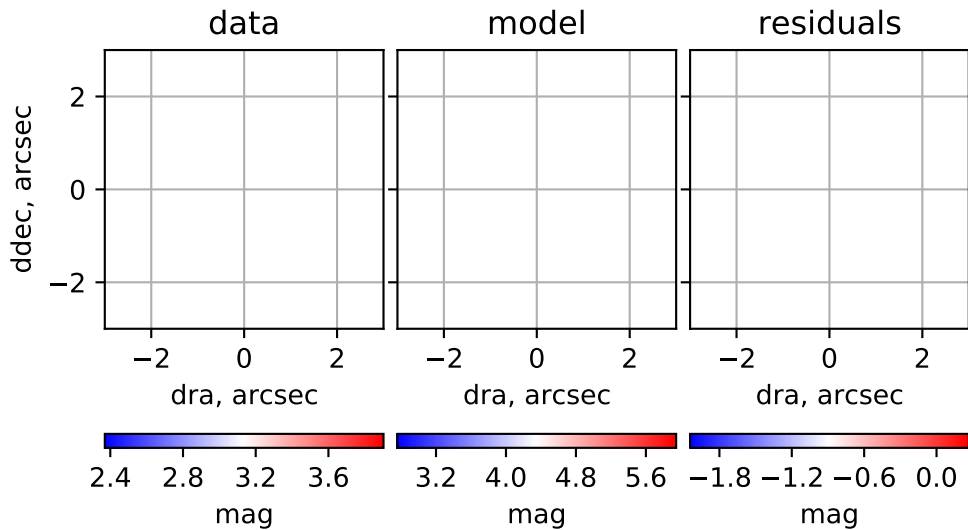
Fiber 370, dchi2frac= 0.9, EXCLUDED



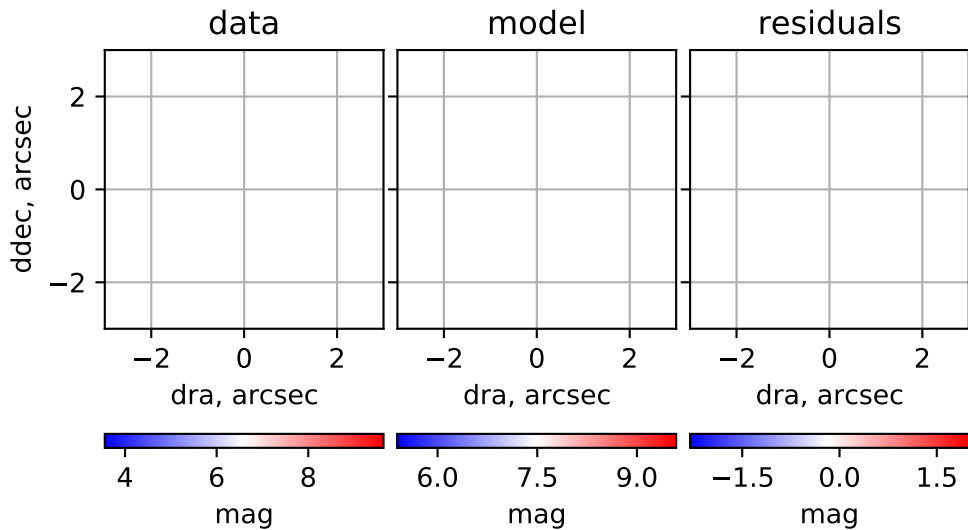
Fiber 382, dchi2frac= 0.8, EXCLUDED



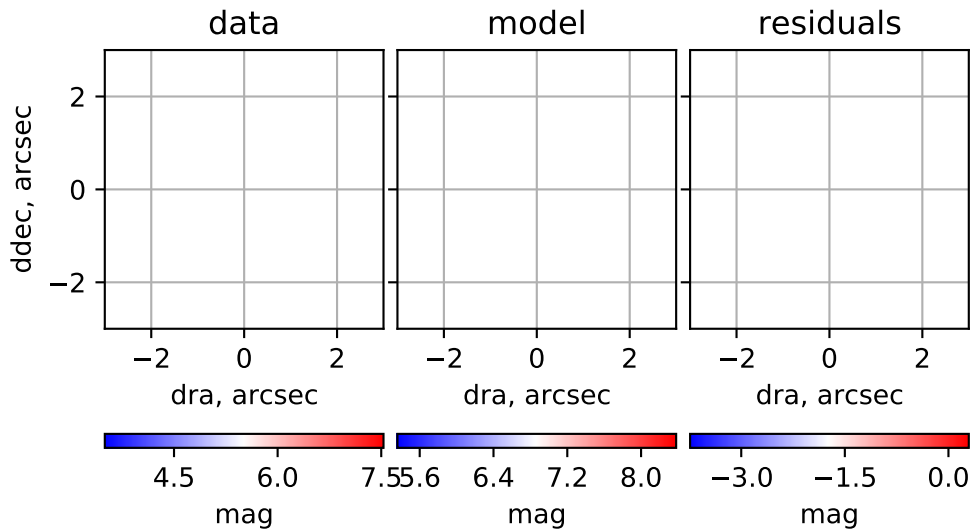
Fiber 424, dchi2frac= 0.9



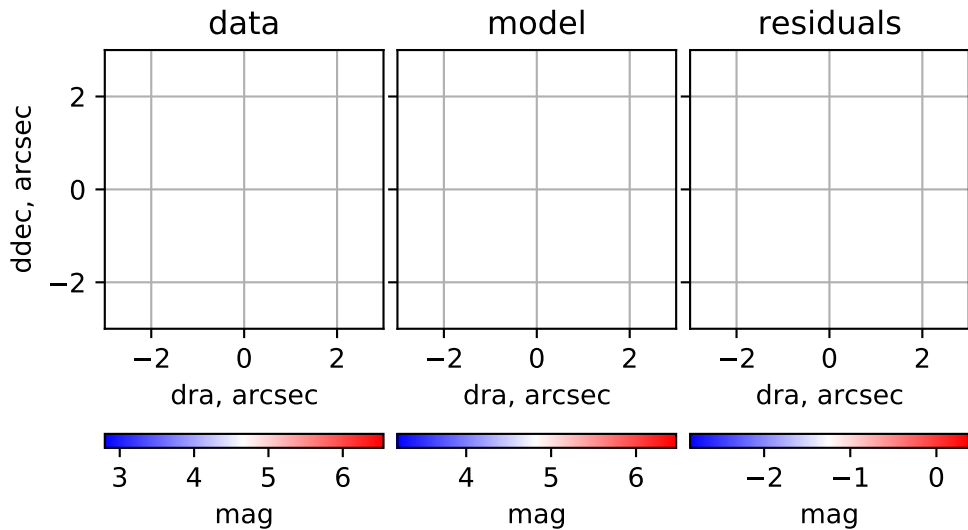
Fiber 458, dchi2frac= 0.7, EXCLUDED



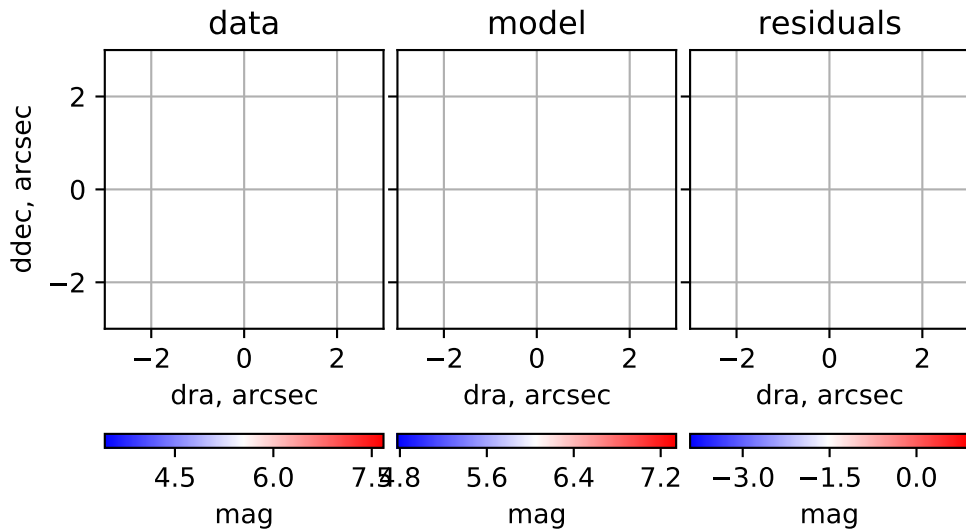
Fiber 463, dchi2frac= 0.8, EXCLUDED



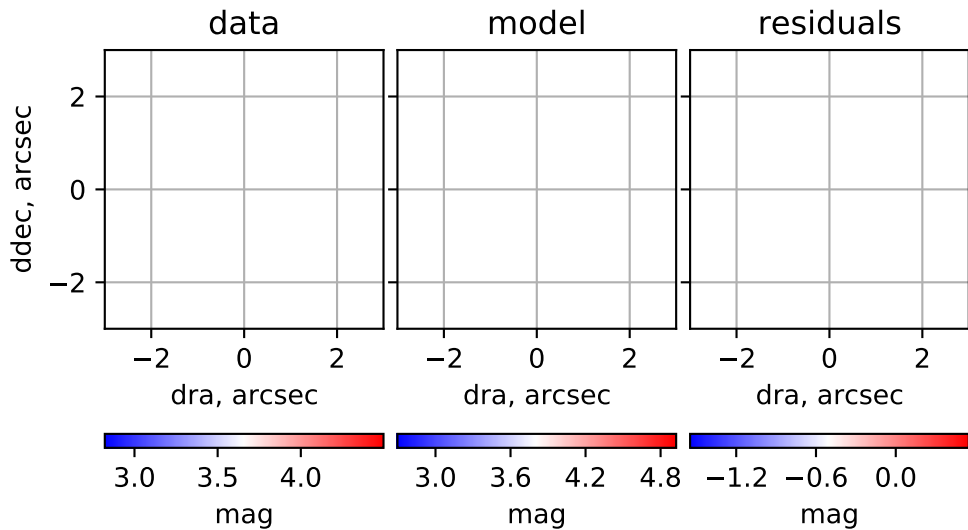
Fiber 466, dchi2frac= 0.9



Fiber 475, dchi2frac= 0.8, EXCLUDED



Fiber 483, dchi2frac= 0.9



Fiber 492, dchi2frac= 0.8, EXCLUDED

