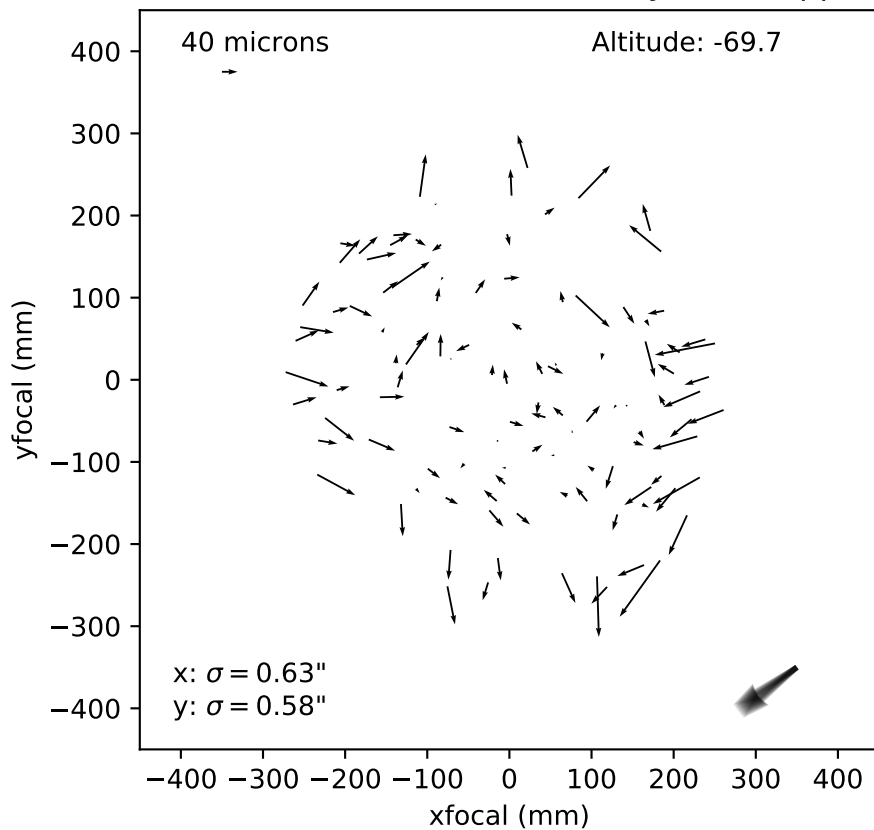
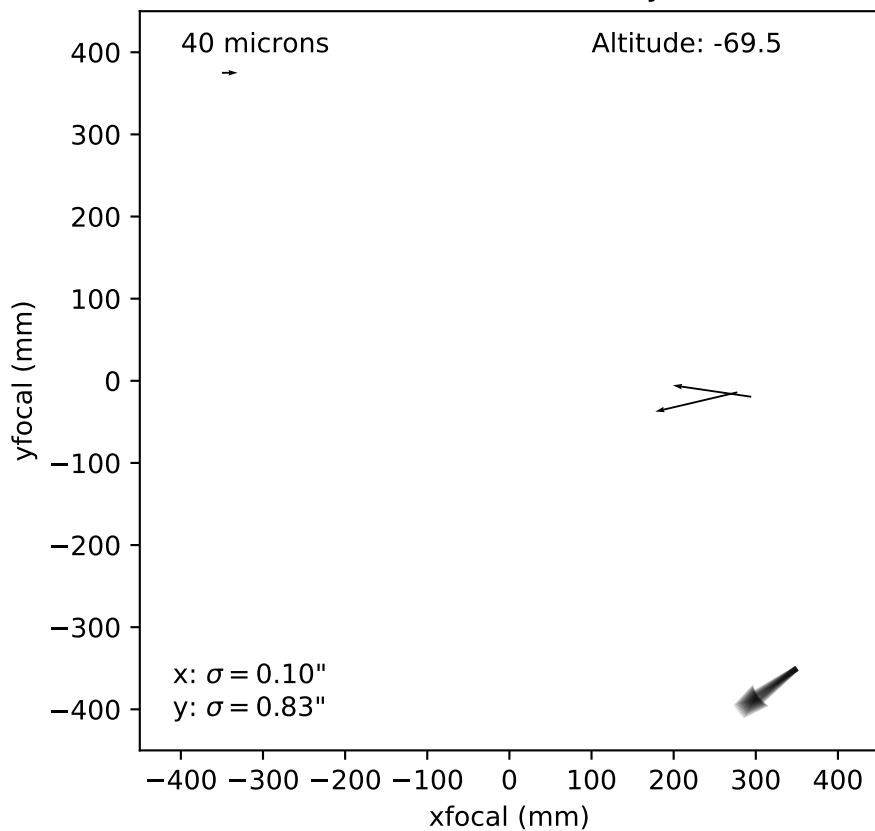


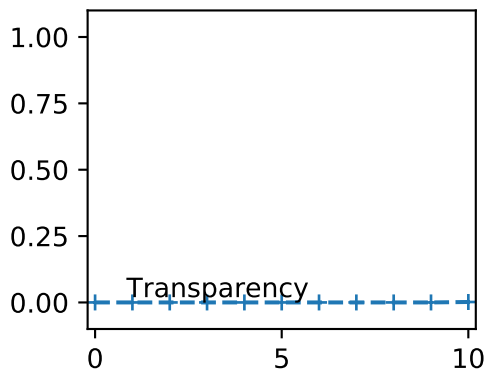
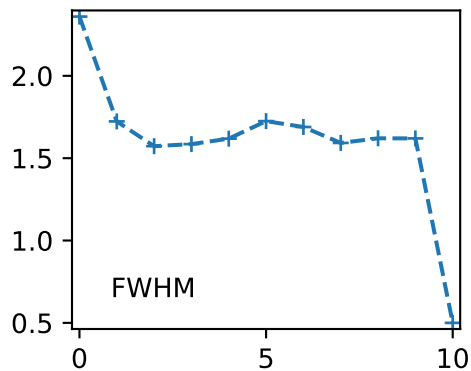
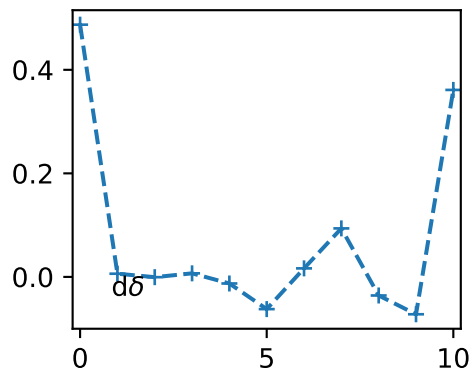
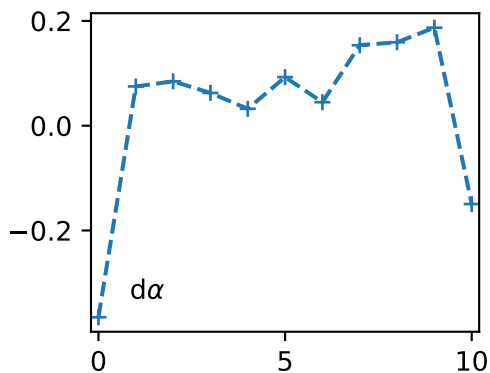
ditherAPOGEE59564-16060-analysis-h (clipped)

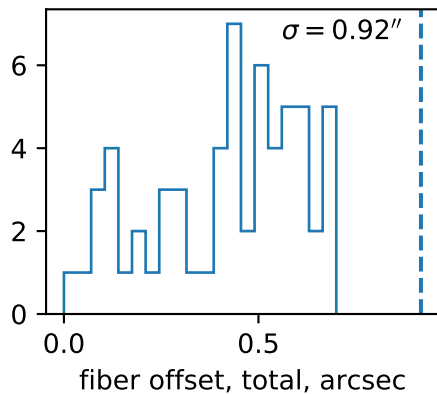
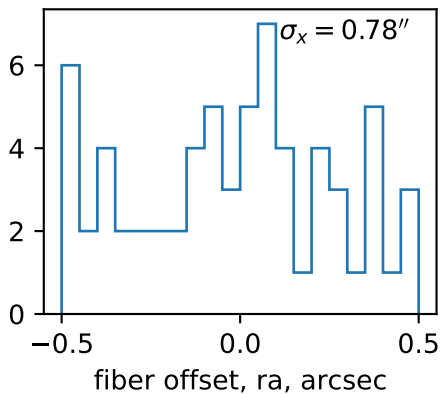
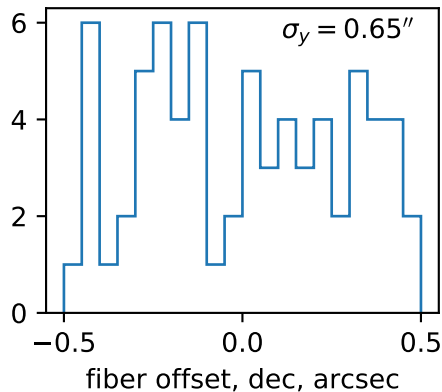
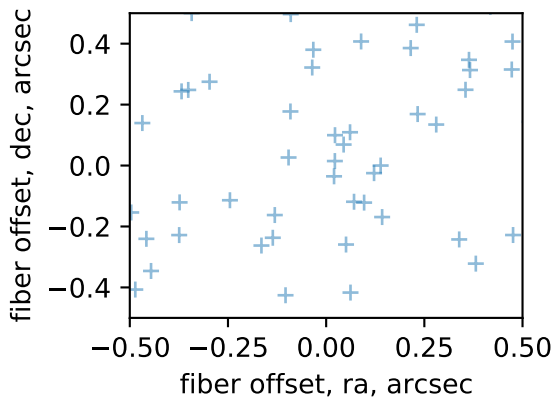


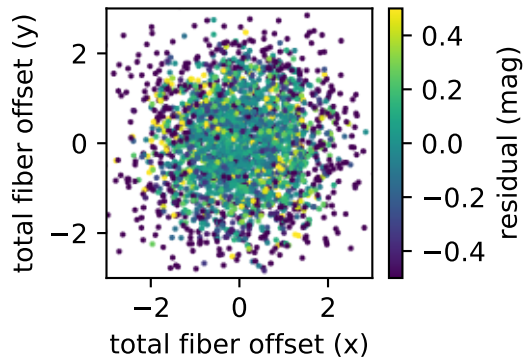
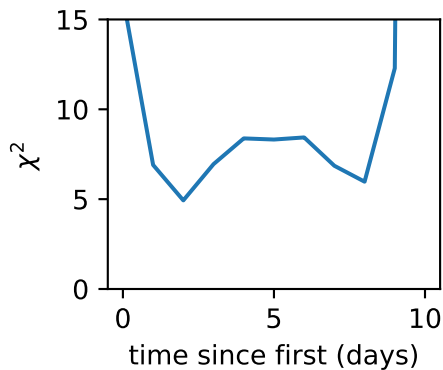
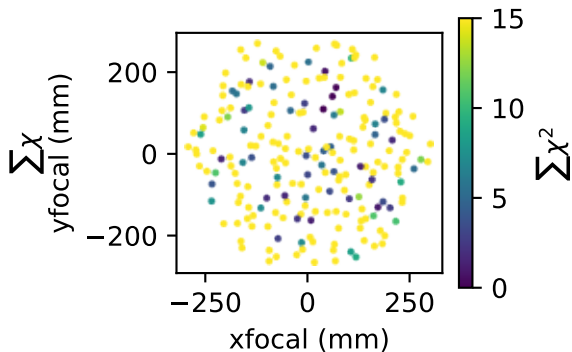
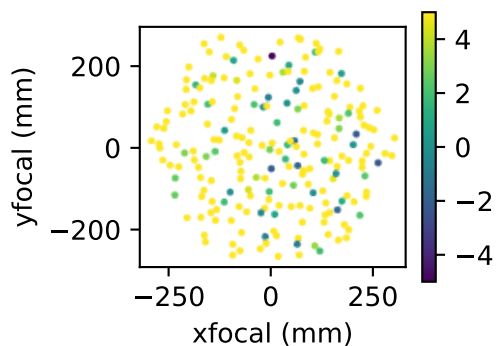
ditherAPOGEE59564-16060-analysis-h (outliers)

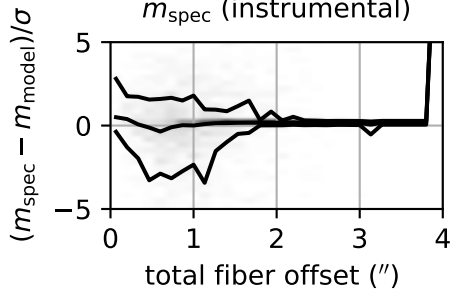
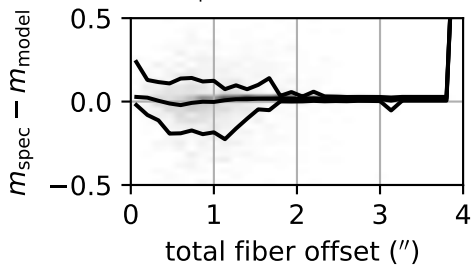
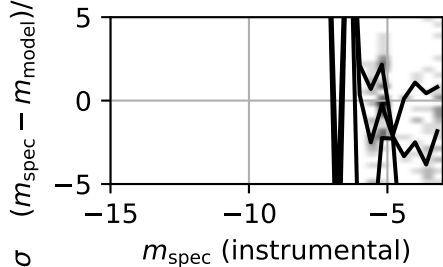
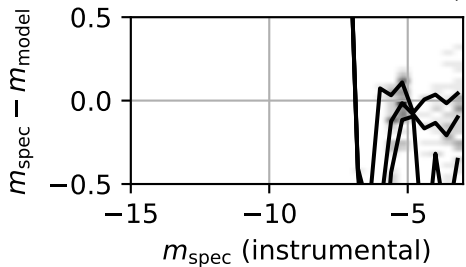
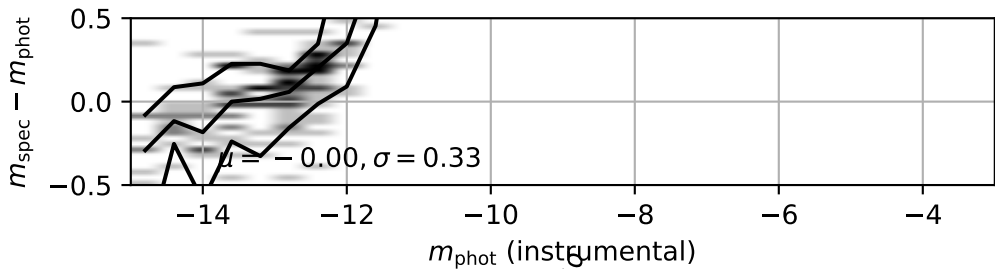


Per-exposure parameters vs. MJD - 40020072.0

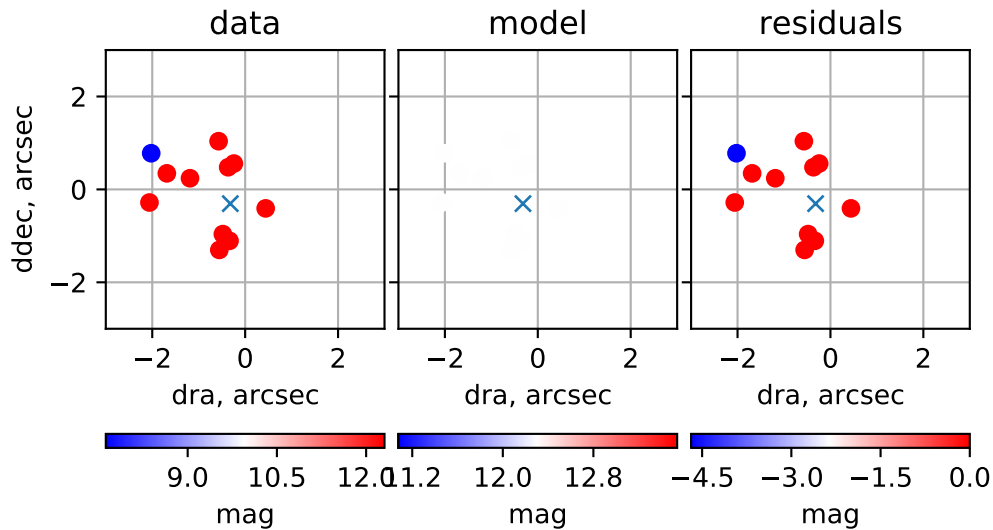




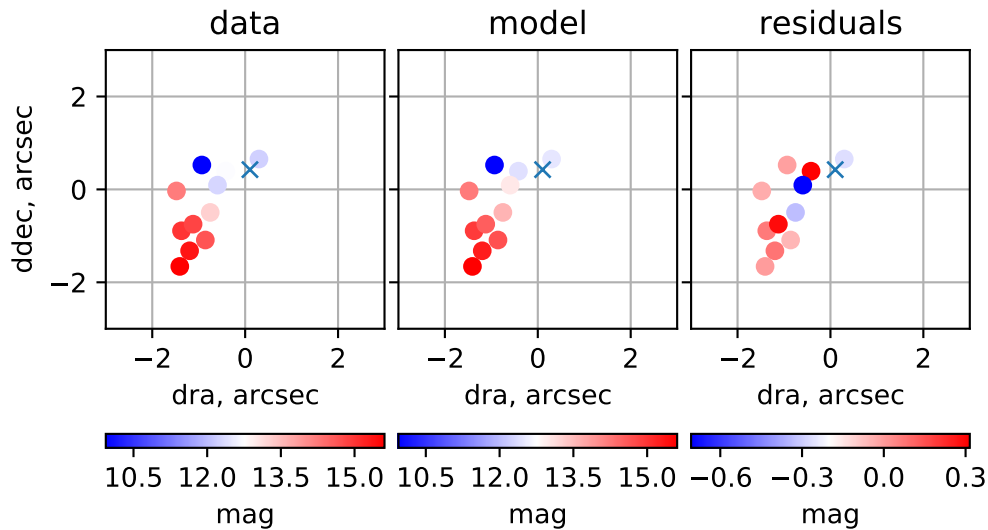




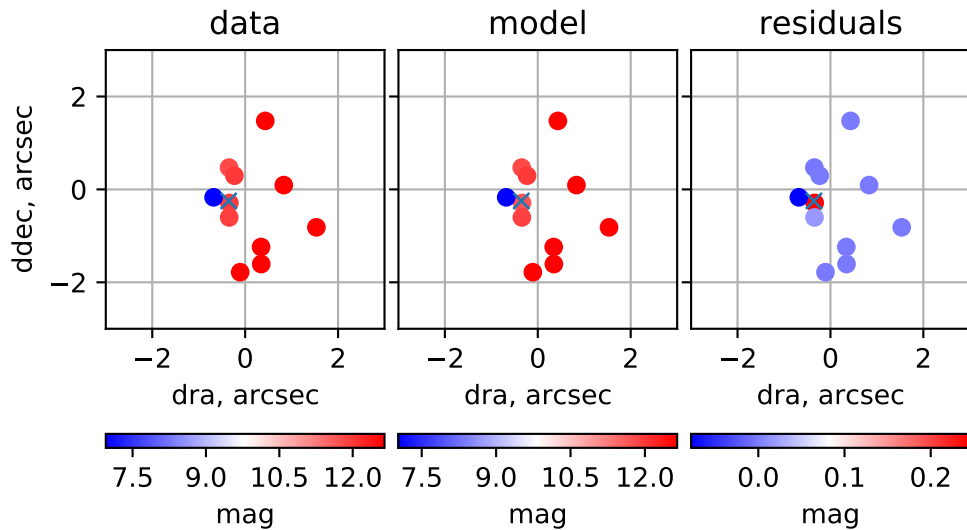
Fiber 8, dchi2frac= 0.7, EXCLUDED



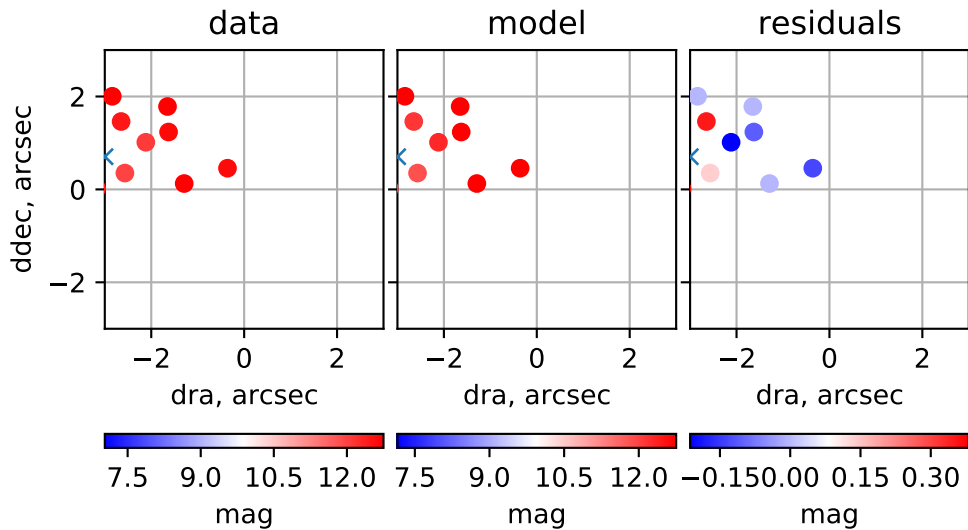
Fiber 9, dchi2frac= 1.0



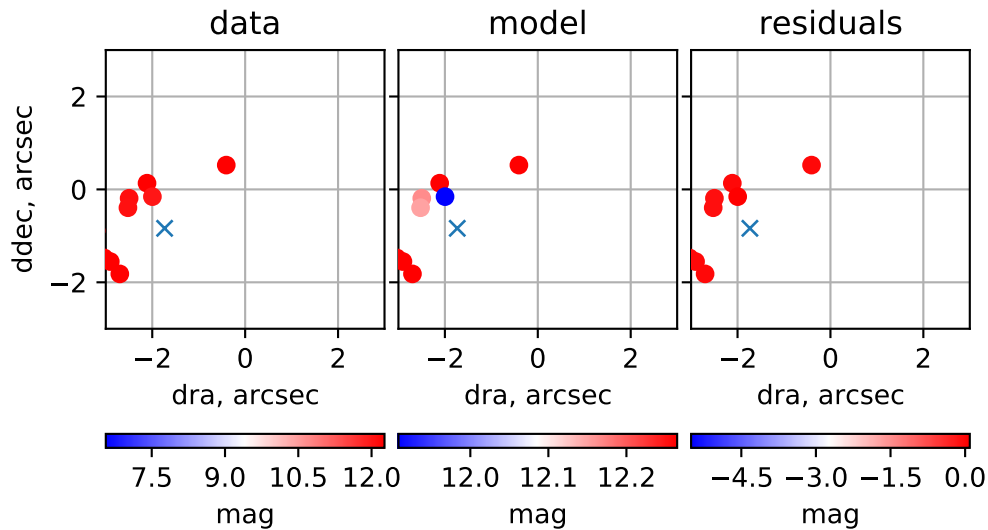
Fiber 24, dchi2frac= 1.0



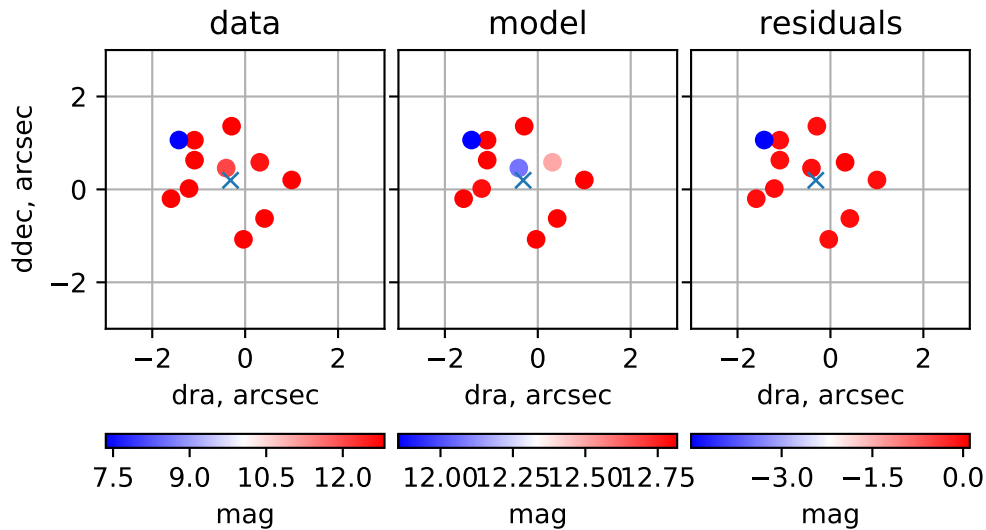
Fiber 38, dchi2frac= 0.9



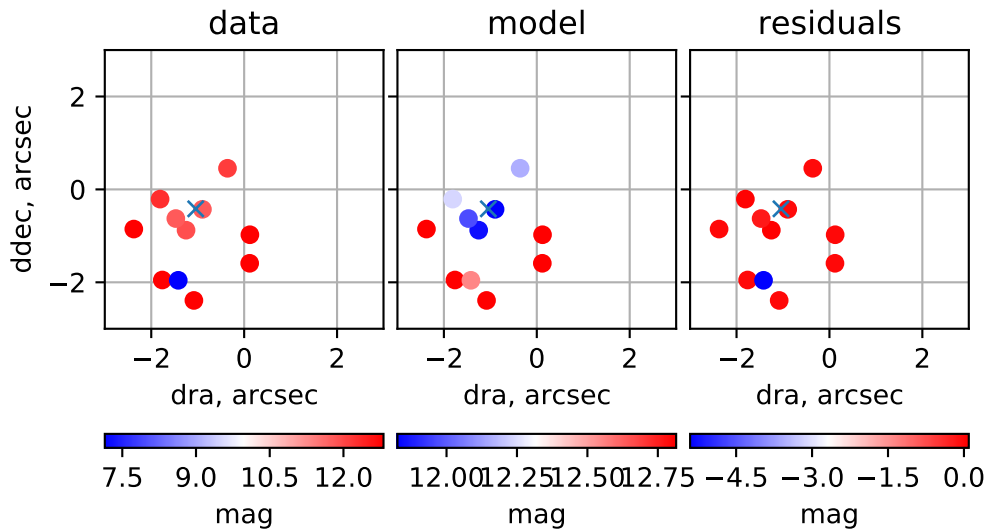
Fiber 60, dchi2frac= 0.8, EXCLUDED



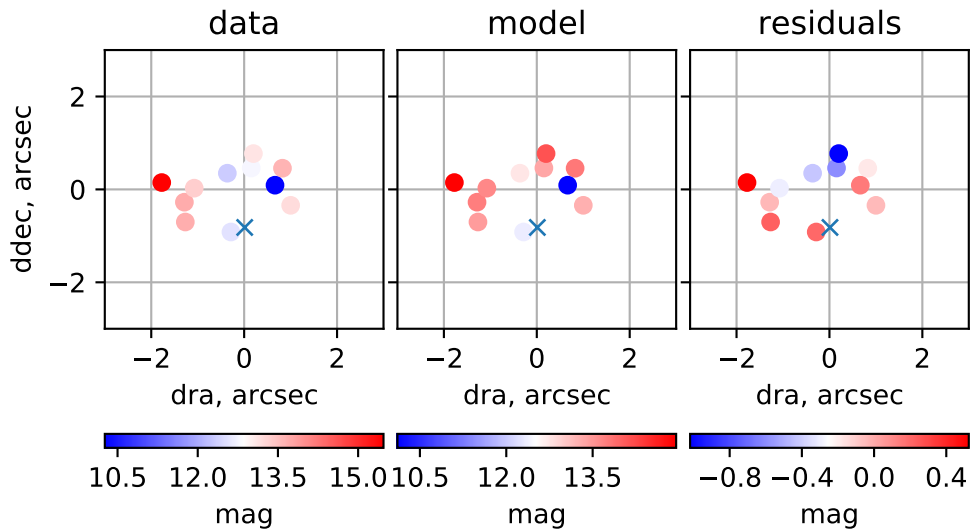
Fiber 61, dchi2frac= 0.8, EXCLUDED



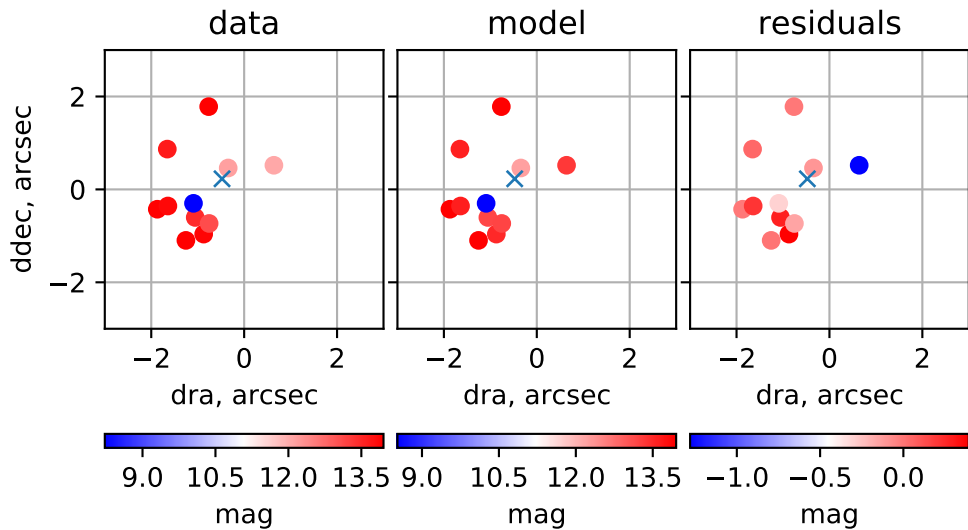
Fiber 88, dchi2frac= 0.9, EXCLUDED



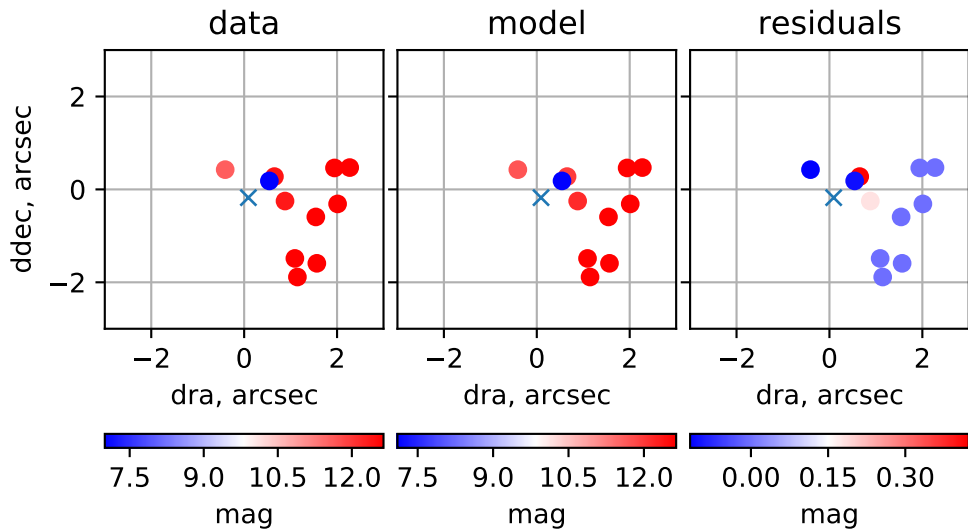
Fiber 109, dchi2frac= 0.9



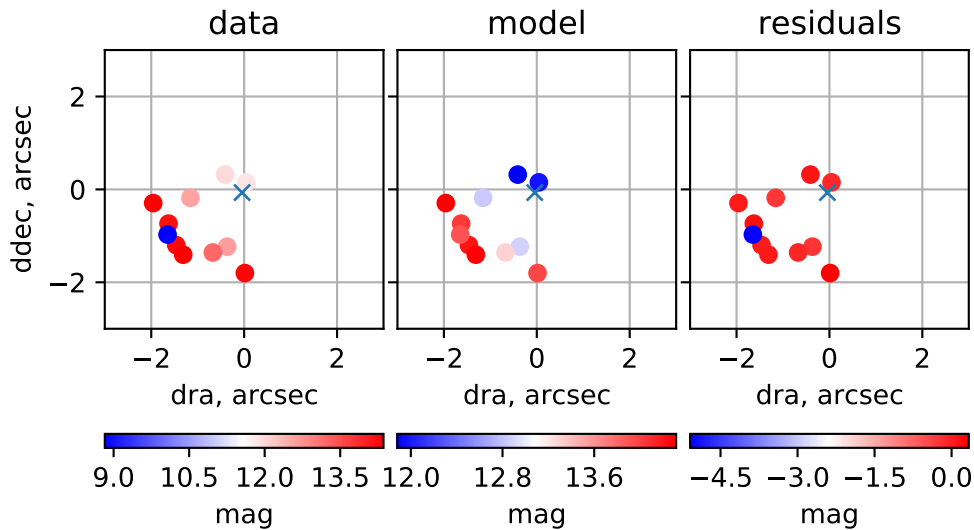
Fiber 124, dchi2frac= 0.9



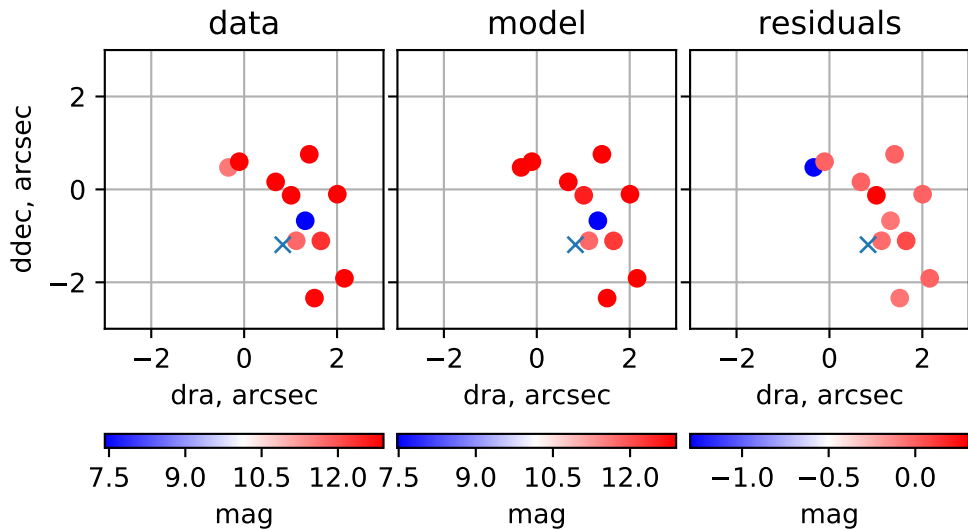
Fiber 127, dchi2frac= 1.0



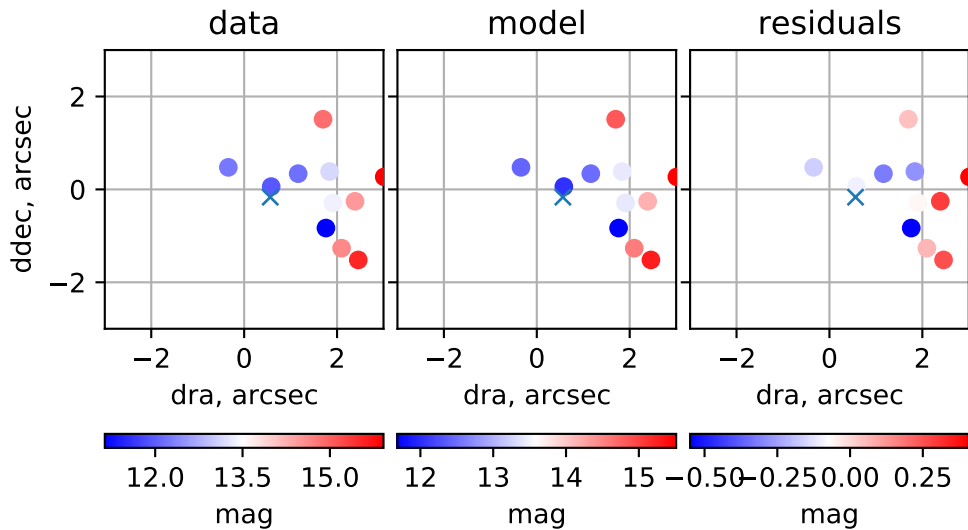
Fiber 134, dchi2frac= 0.9



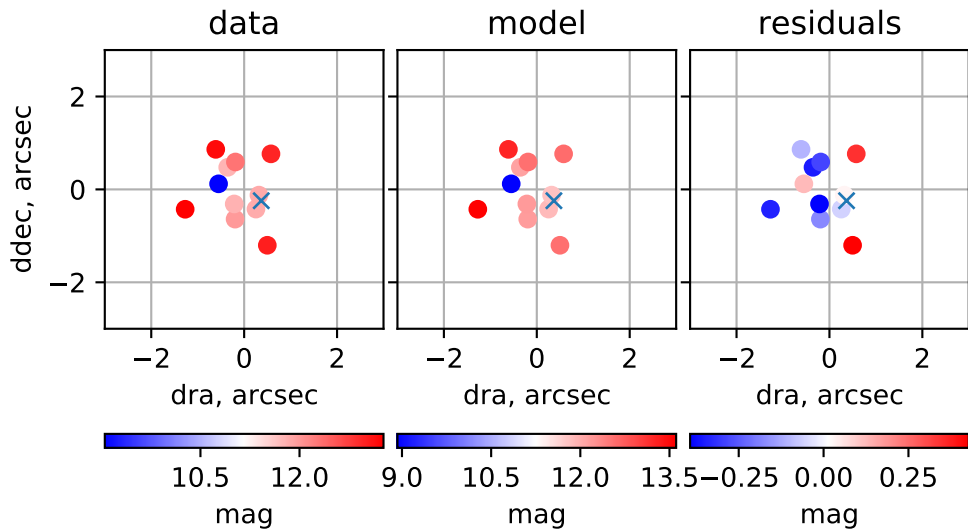
Fiber 138, dchi2frac= 0.9



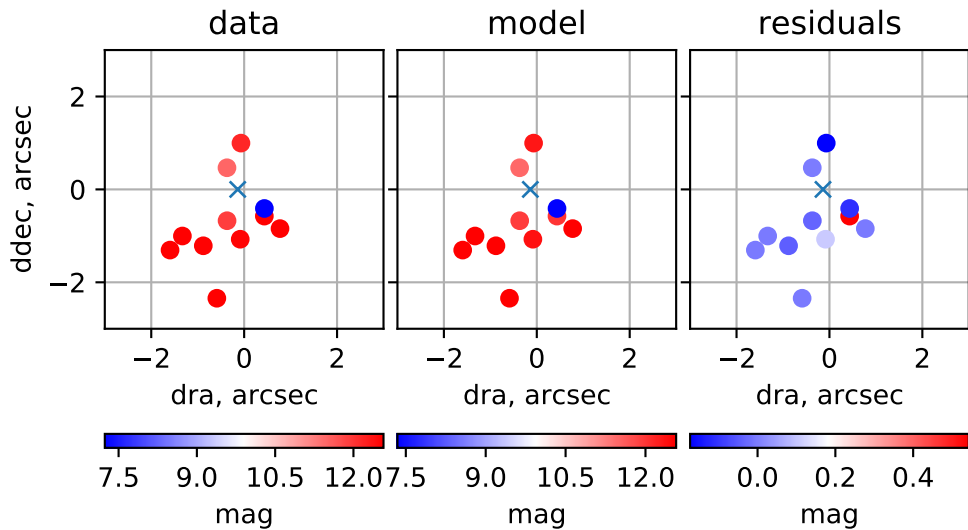
Fiber 149, dchi2frac= 1.0



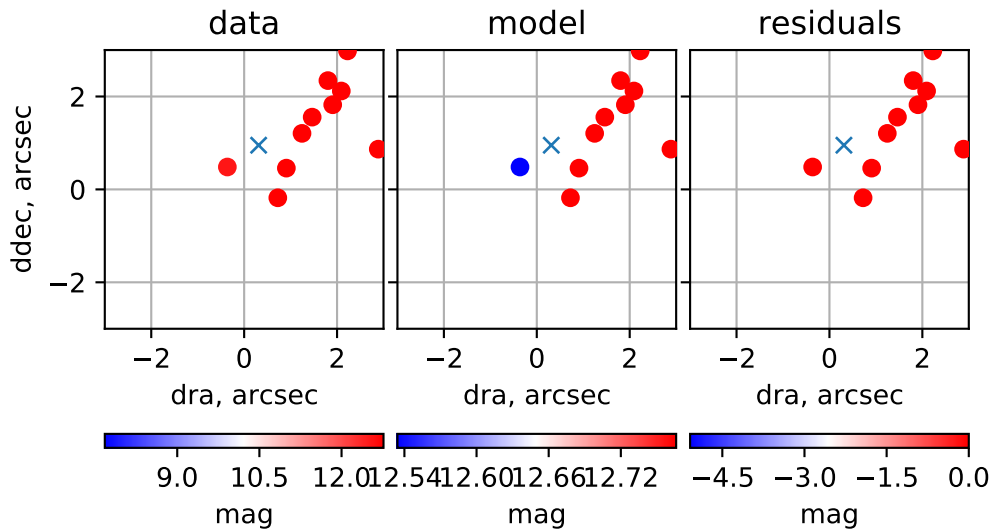
Fiber 159, dchi2frac= 1.0



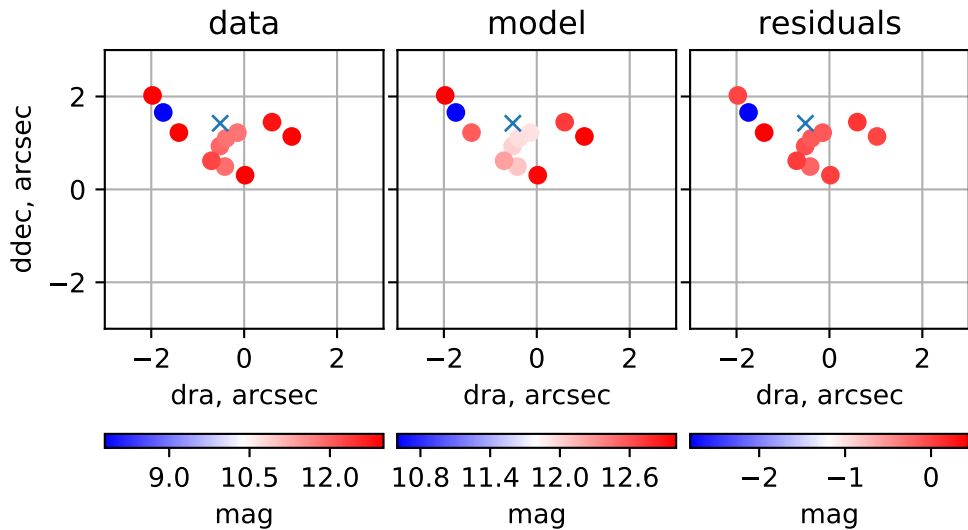
Fiber 160, dchi2frac= 1.0



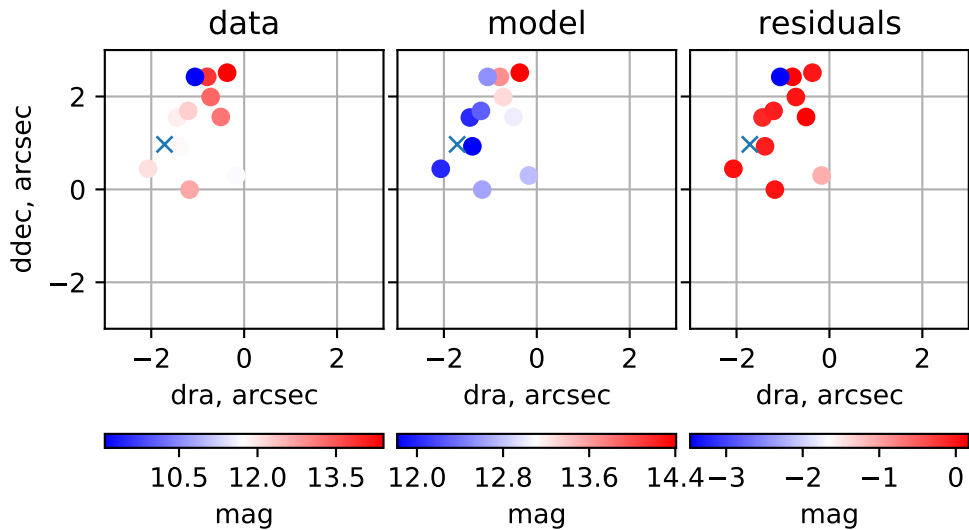
Fiber 165, dchi2frac= 0.7, EXCLUDED



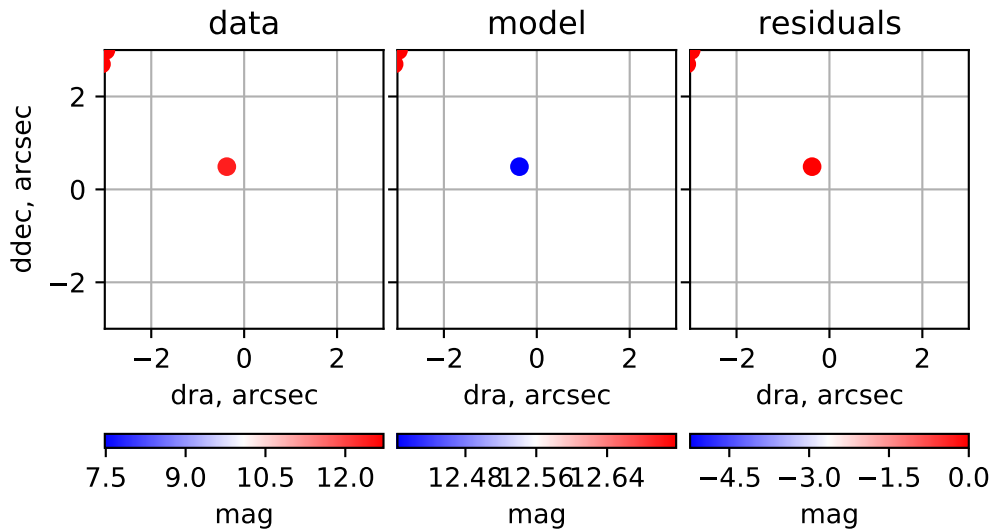
Fiber 189, dchi2frac= 0.9, EXCLUDED



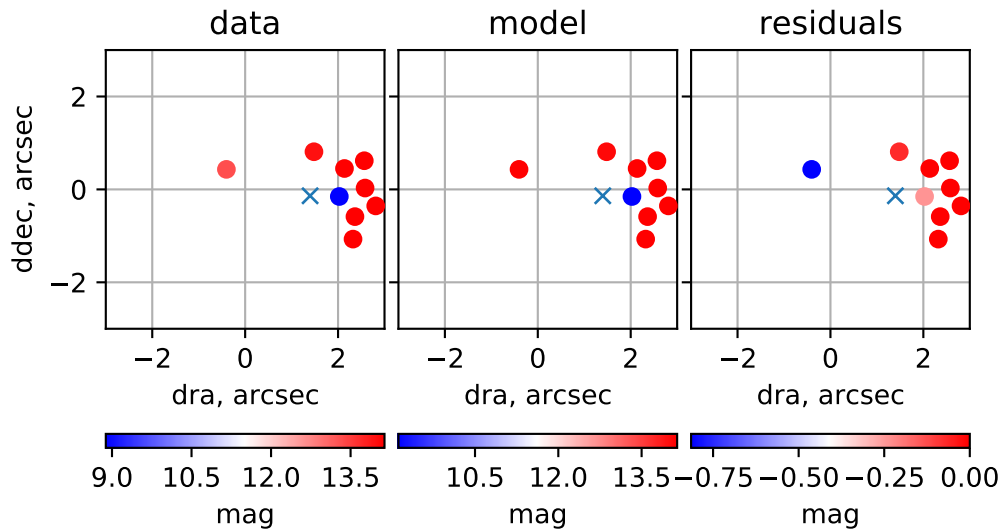
Fiber 194, dchi2frac= 0.9



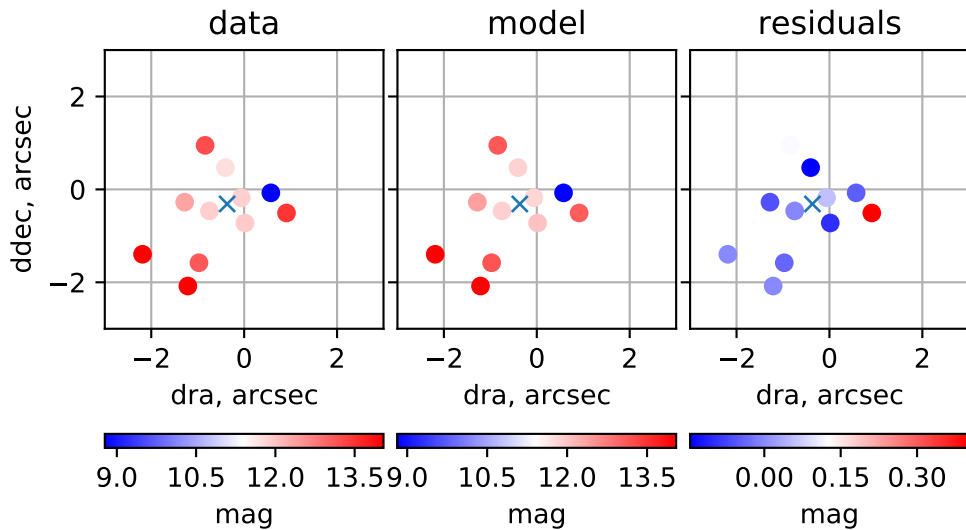
Fiber 198, dchi2frac= 0.7, EXCLUDED



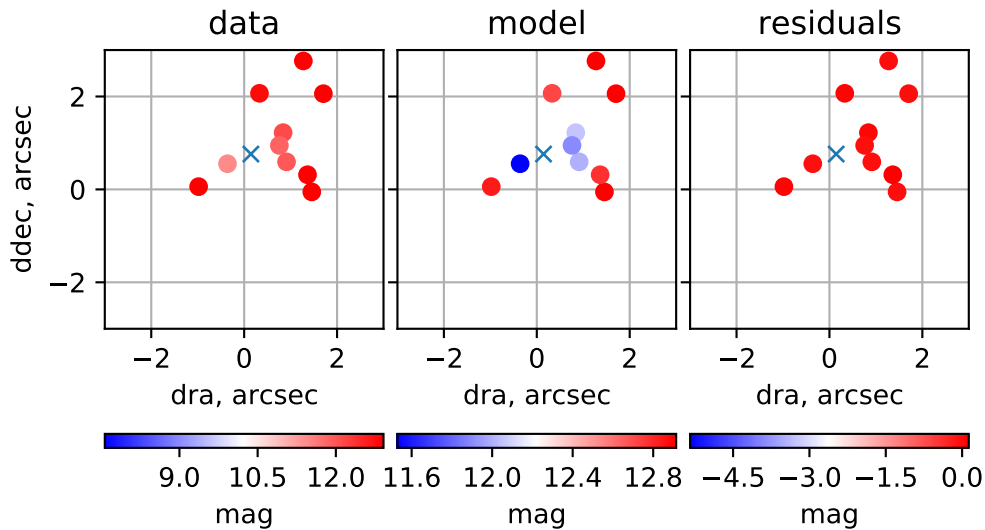
Fiber 208, dchi2frac= 0.9, EXCLUDED



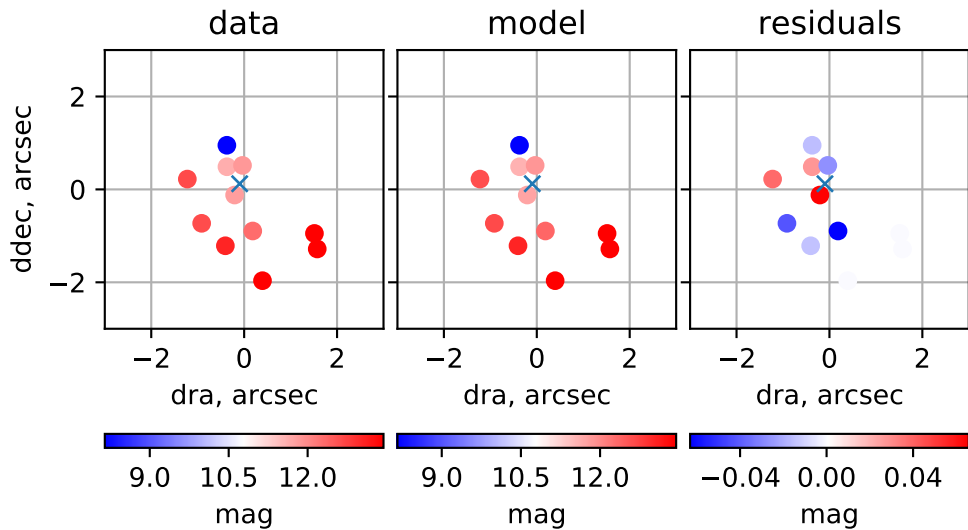
Fiber 219, dchi2frac= 1.0



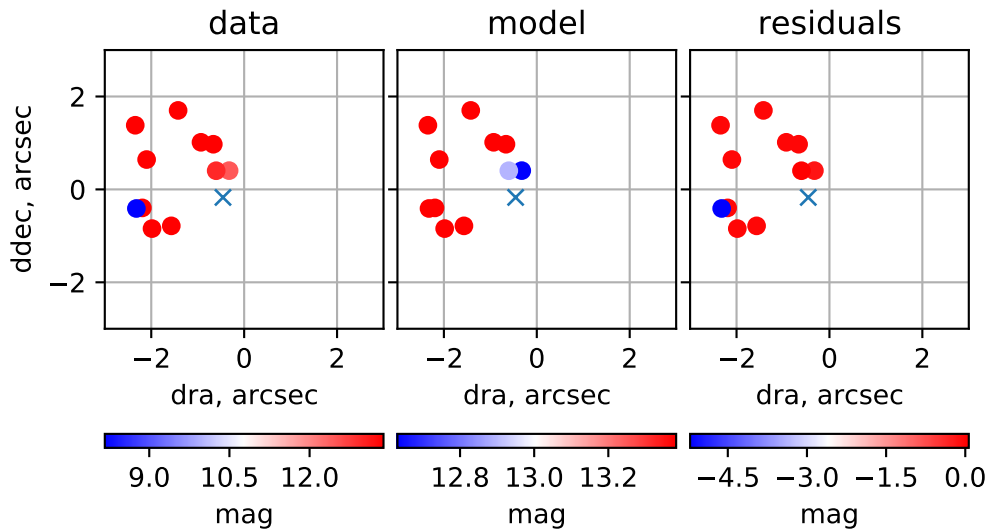
Fiber 226, dchi2frac= 0.9, EXCLUDED



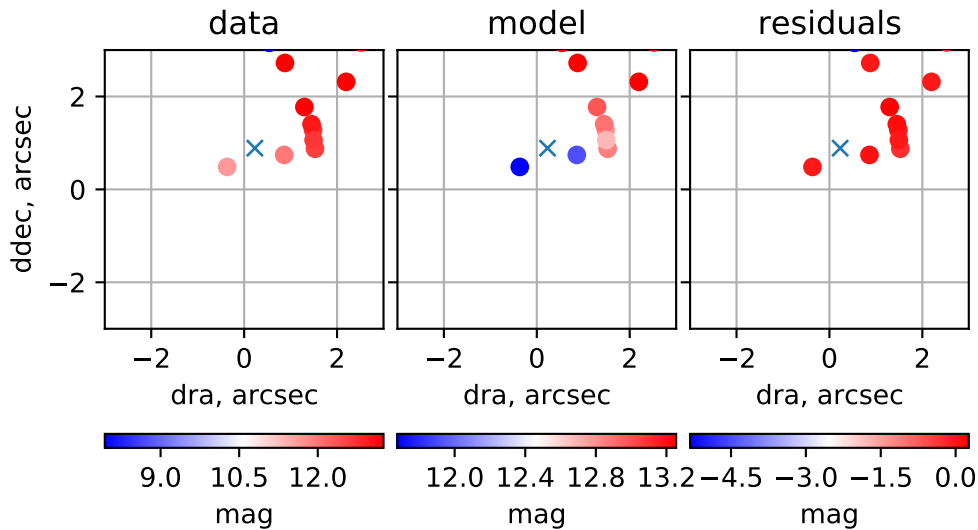
Fiber 227, dchi2frac= 1.0



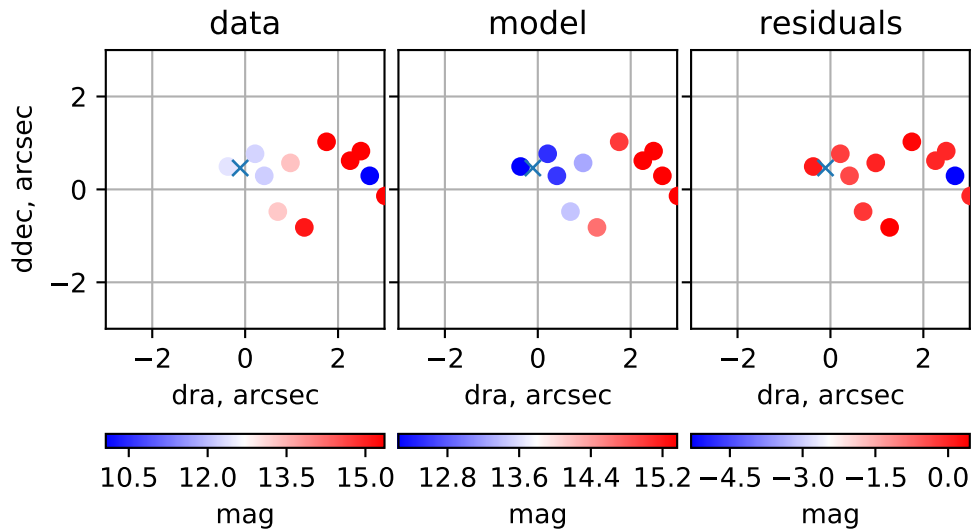
Fiber 244, dchi2frac= 0.8, EXCLUDED



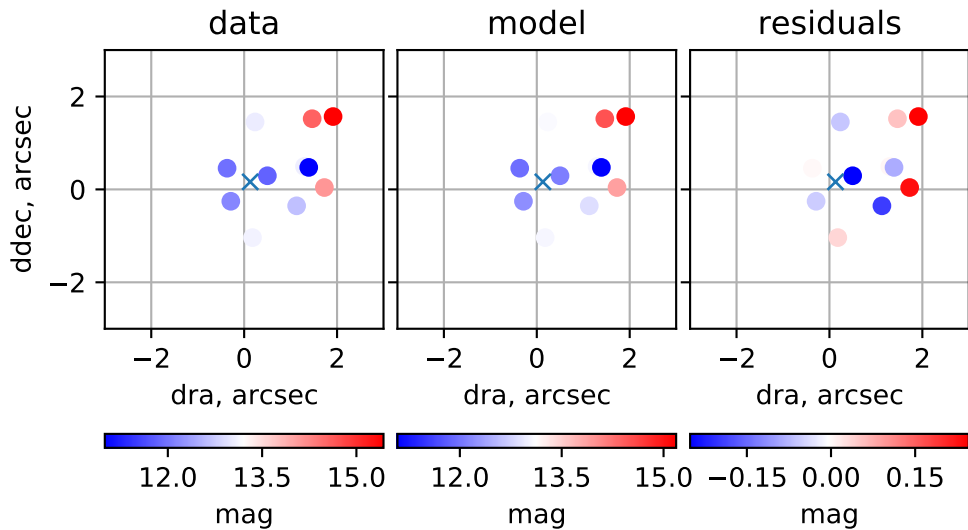
Fiber 249, dchi2frac= 0.9, EXCLUDED



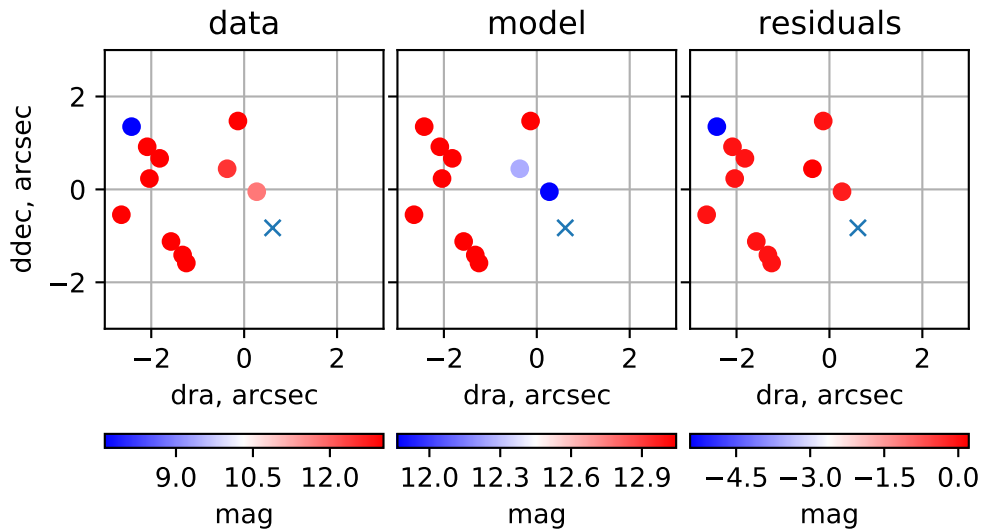
Fiber 251, dchi2frac= 0.9, EXCLUDED



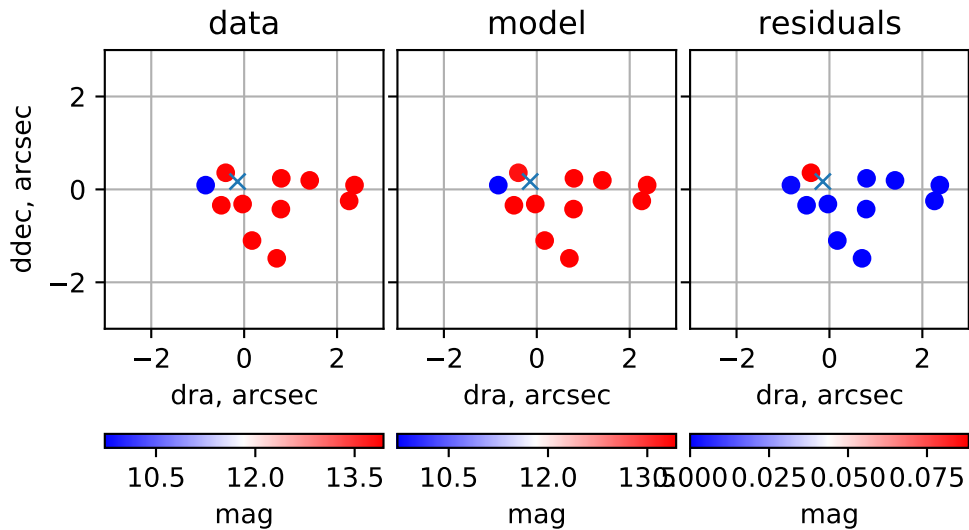
Fiber 253, dchi2frac= 1.0



Fiber 285, dchi2frac= 0.8, EXCLUDED



Fiber 289, dchi2frac= 1.0



Fiber 300, dchi2frac= 0.8, EXCLUDED

