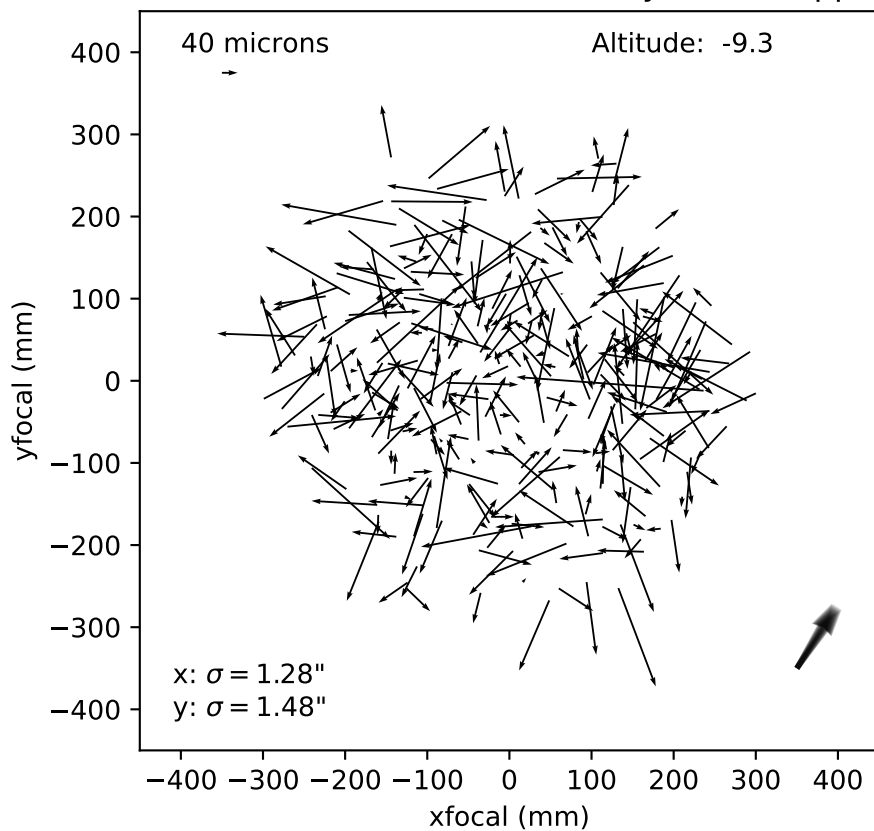
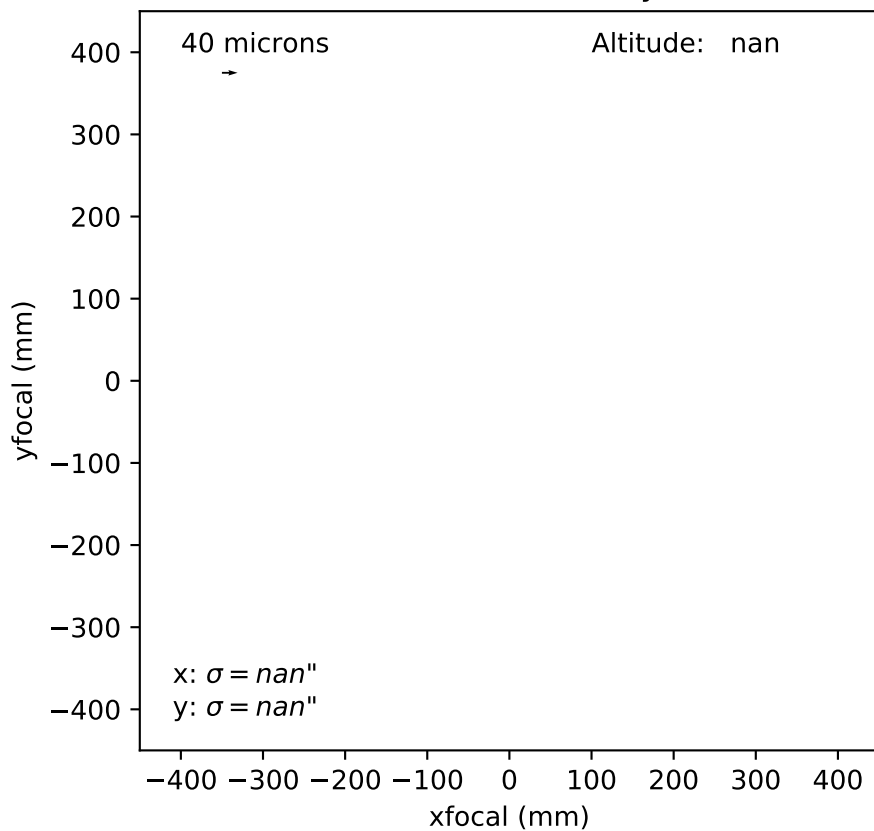


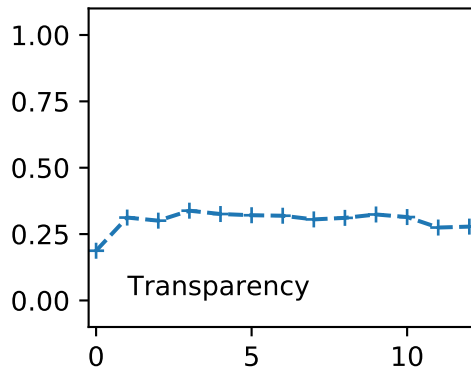
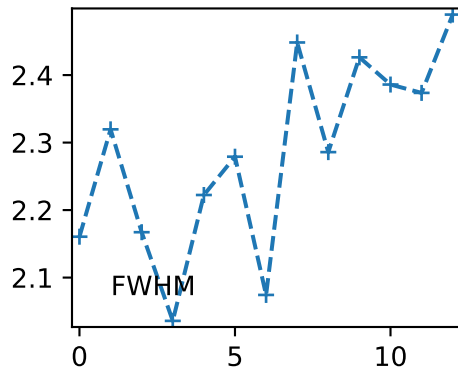
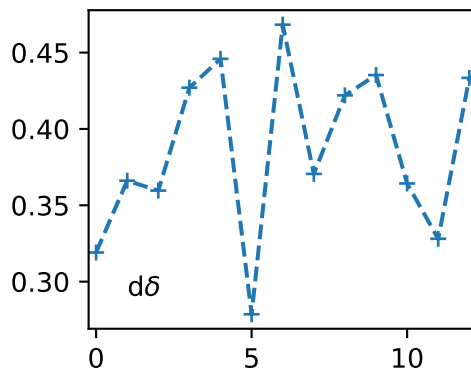
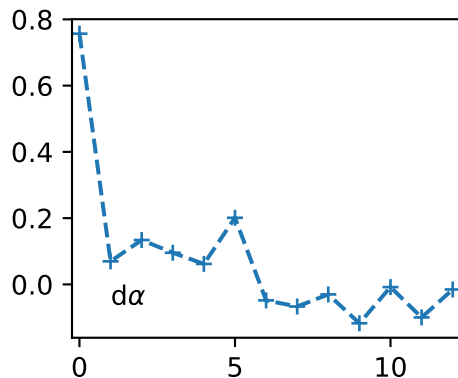
ditherBOSS59569-16175-b1-analysis-b1 (clipped)

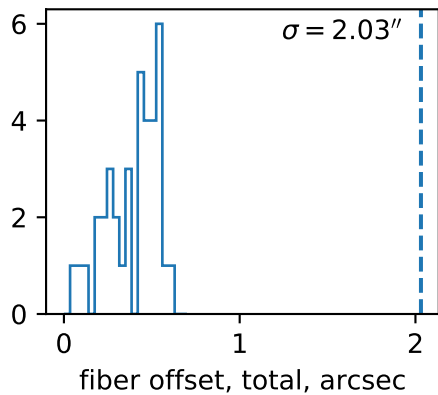
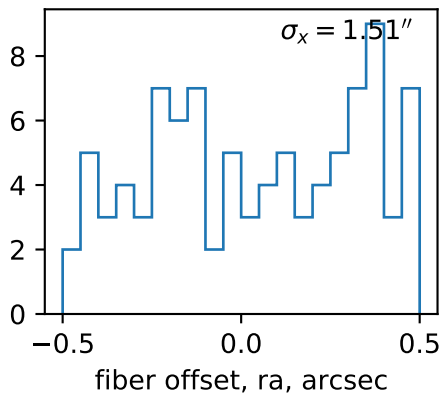
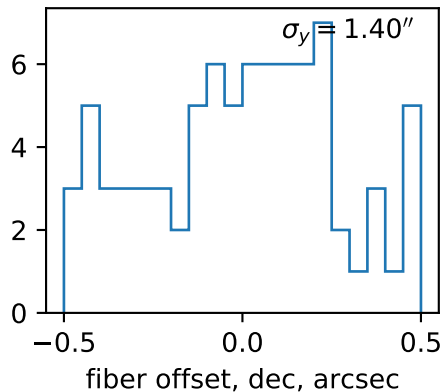
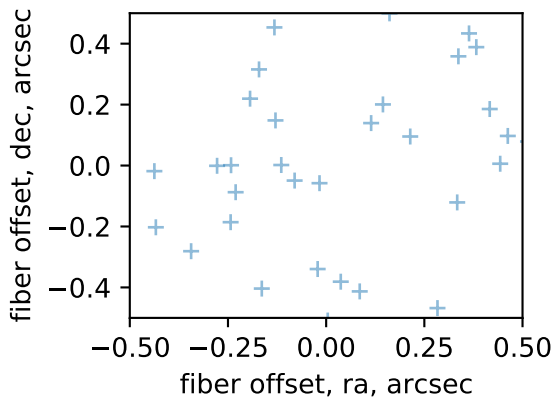


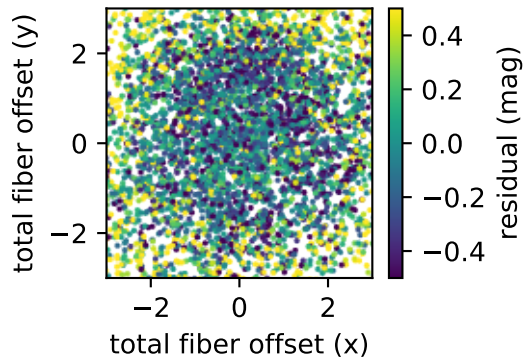
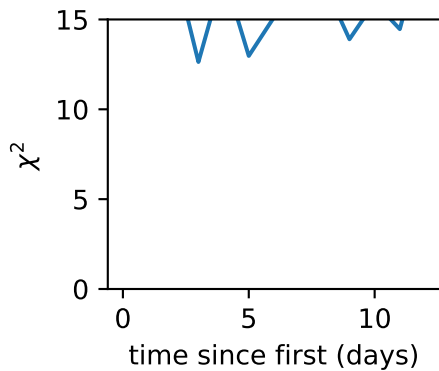
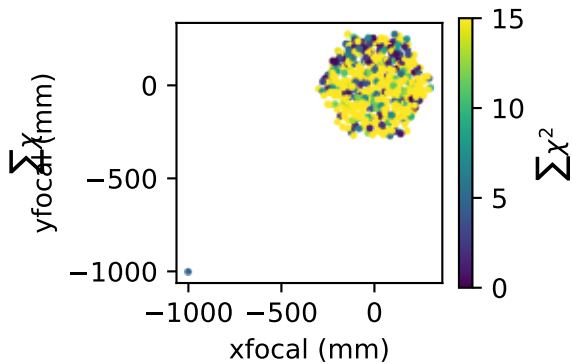
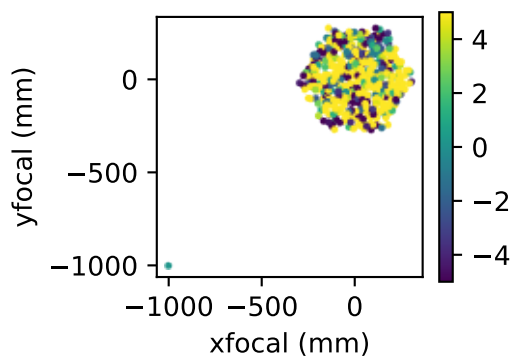
# ditherBOSS59569-16175-b1-analysis-b1 (outliers)

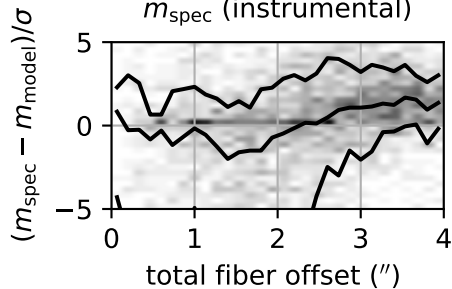
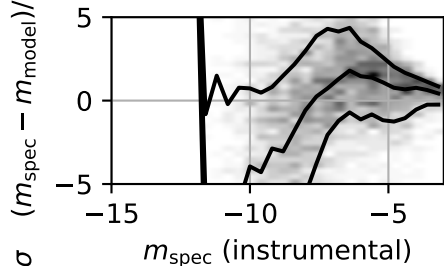
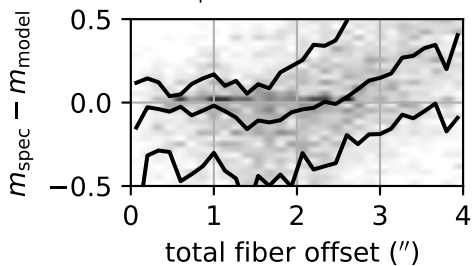
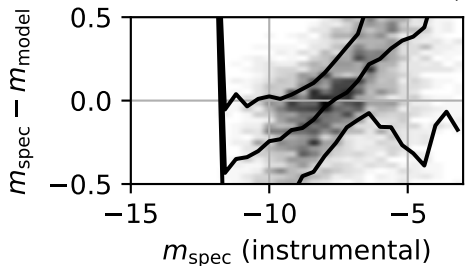
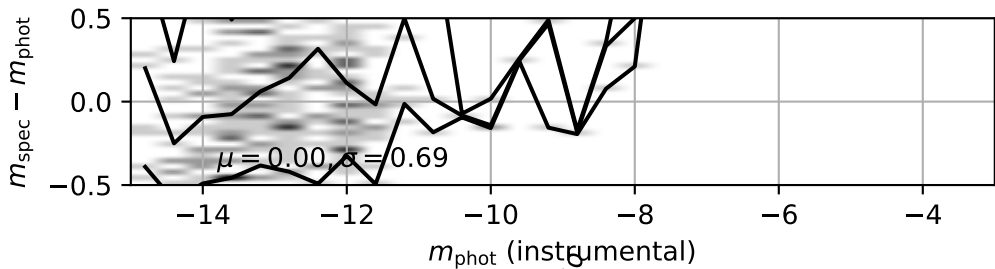


# Per-exposure parameters vs. MJD - 335567.0

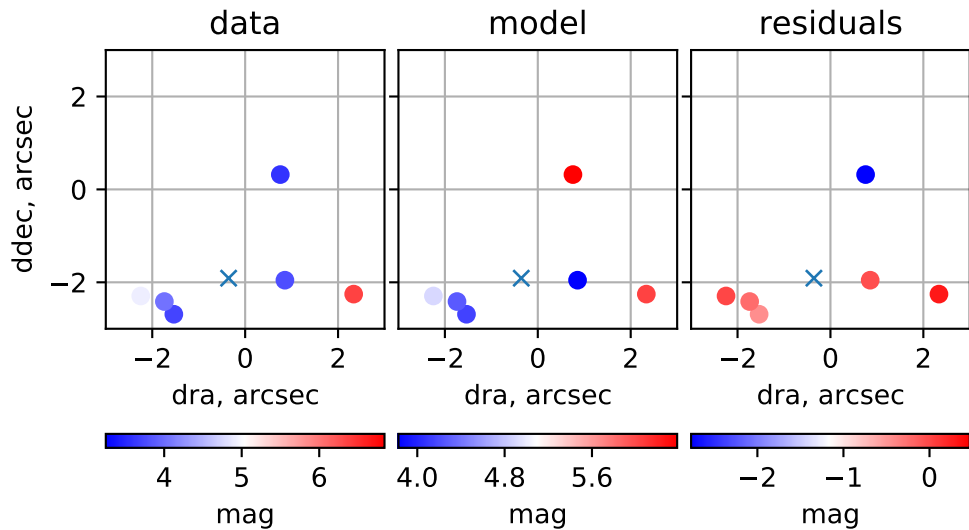




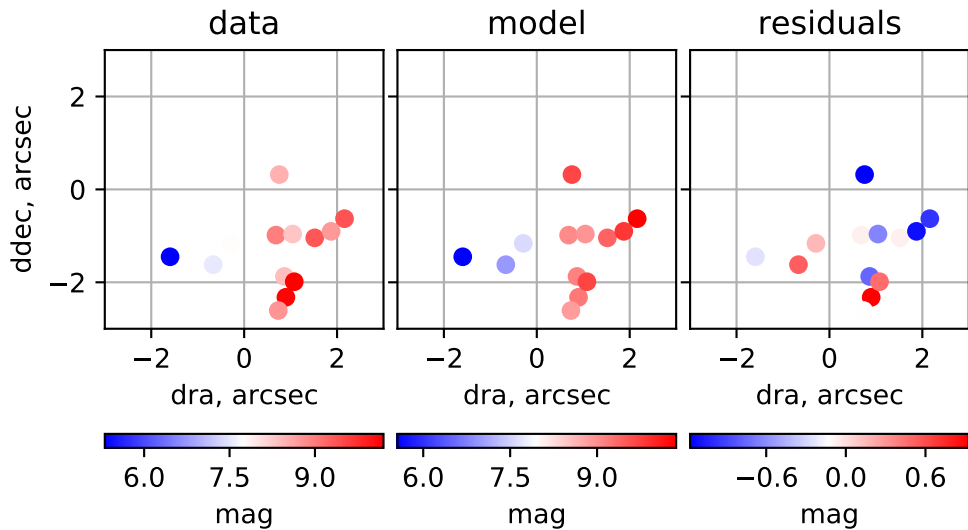




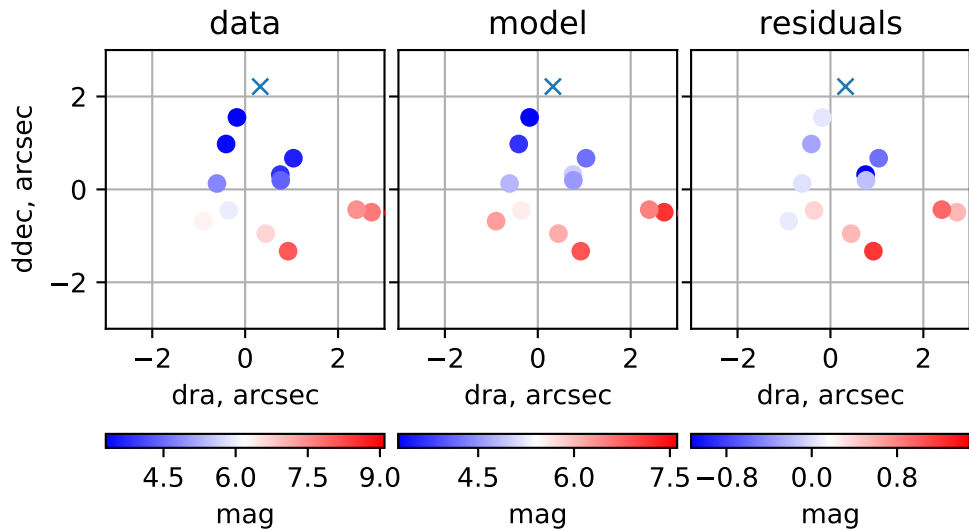
# Fiber 7, dchi2frac= 0.9



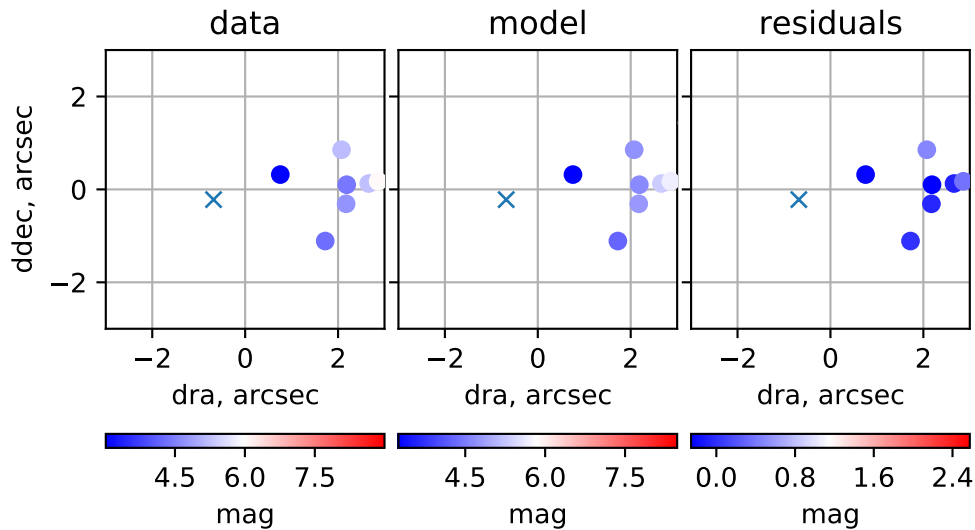
# Fiber 18, dchi2frac= 0.9



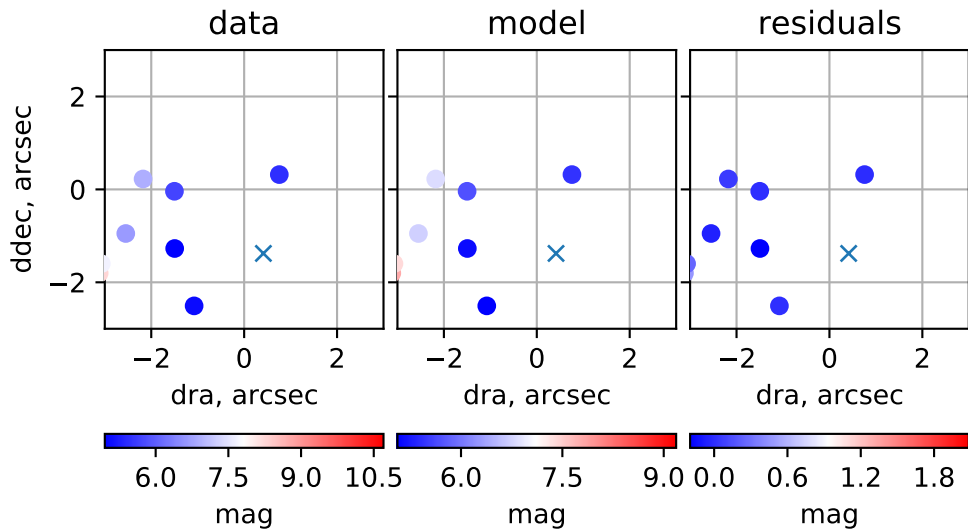
# Fiber 60, dchi2frac= 0.9



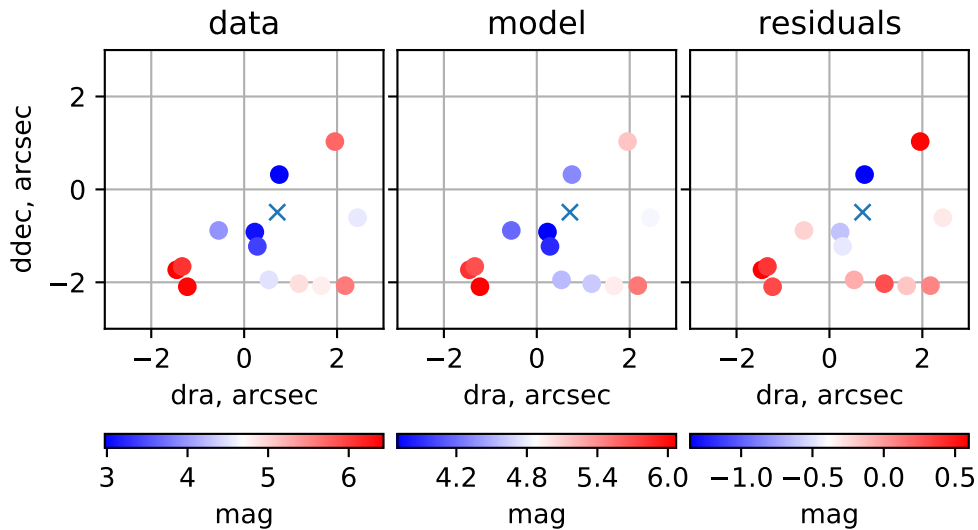
# Fiber 68, dchi2frac= 1.0



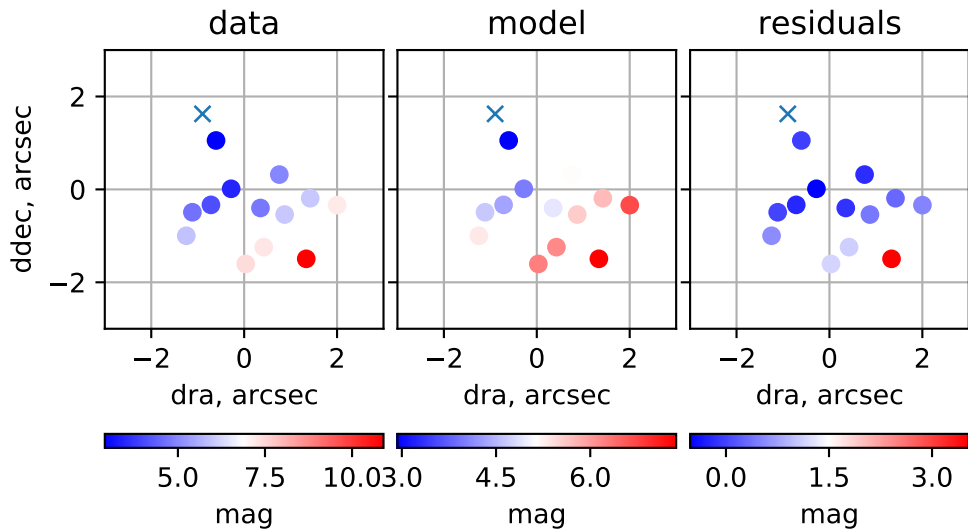
Fiber 99, dchi2frac= 1.0



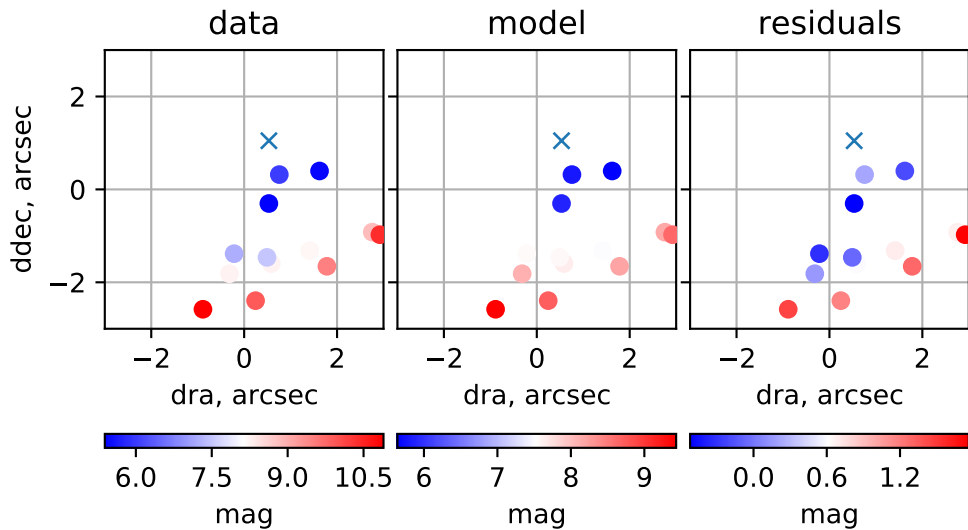
# Fiber 106, dchi2frac= 0.9



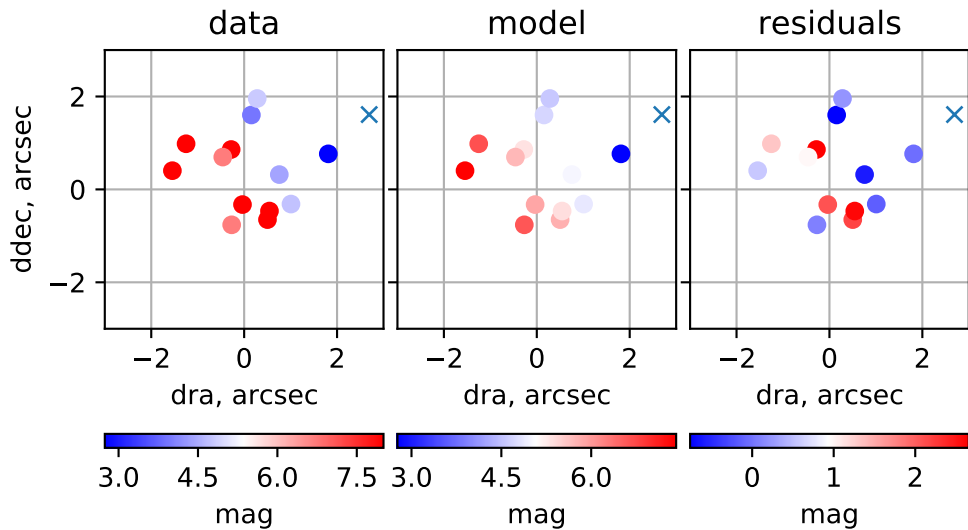
# Fiber 119, dchi2frac= 0.9



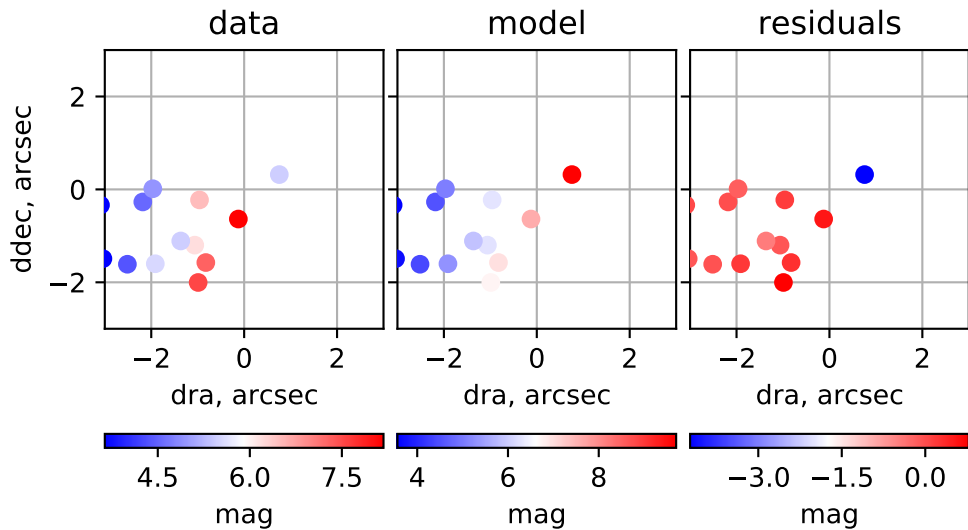
# Fiber 140, dchi2frac= 0.9



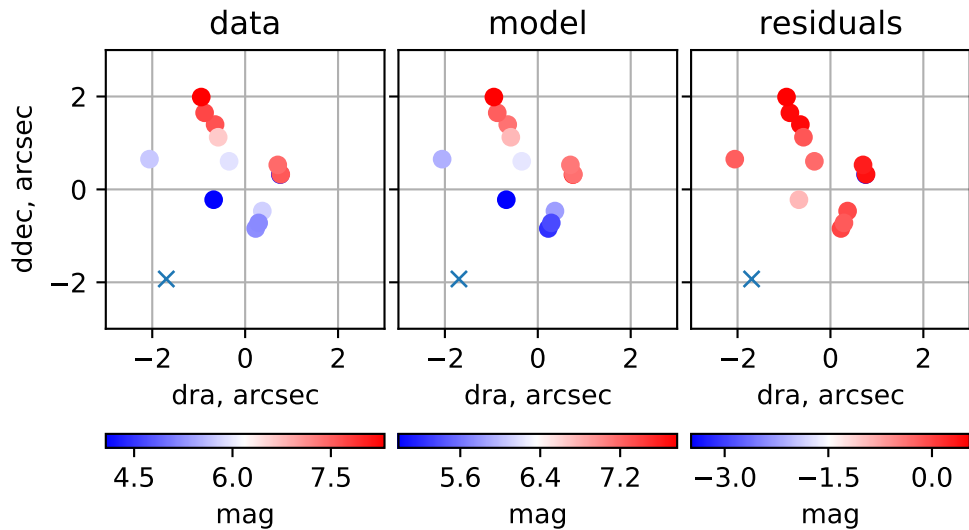
# Fiber 160, dchi2frac= 0.8, EXCLUDED



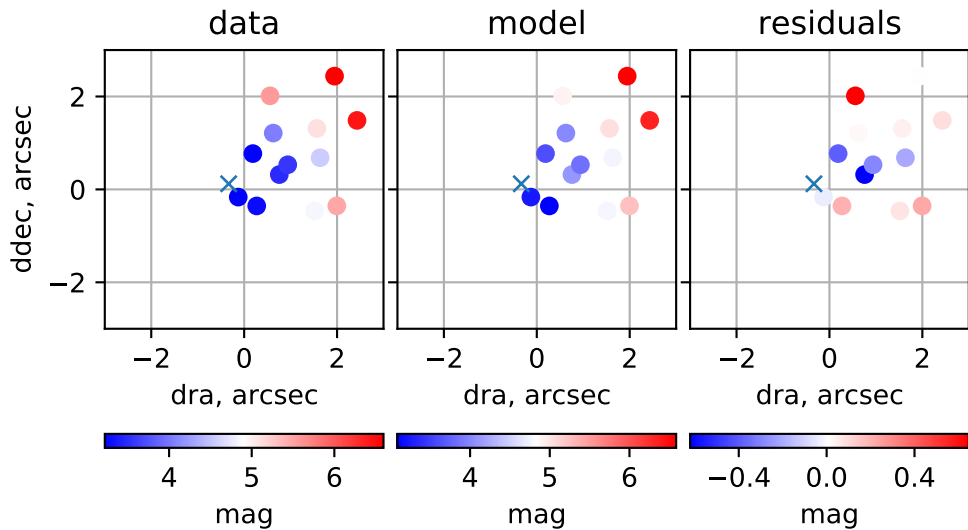
Fiber 184, dchi2frac= 0.9



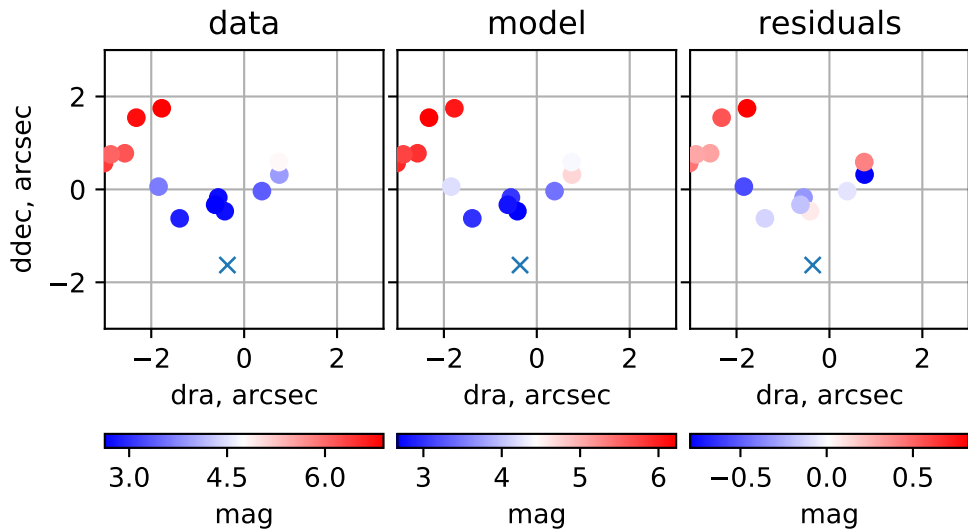
# Fiber 189, dchi2frac= 0.9



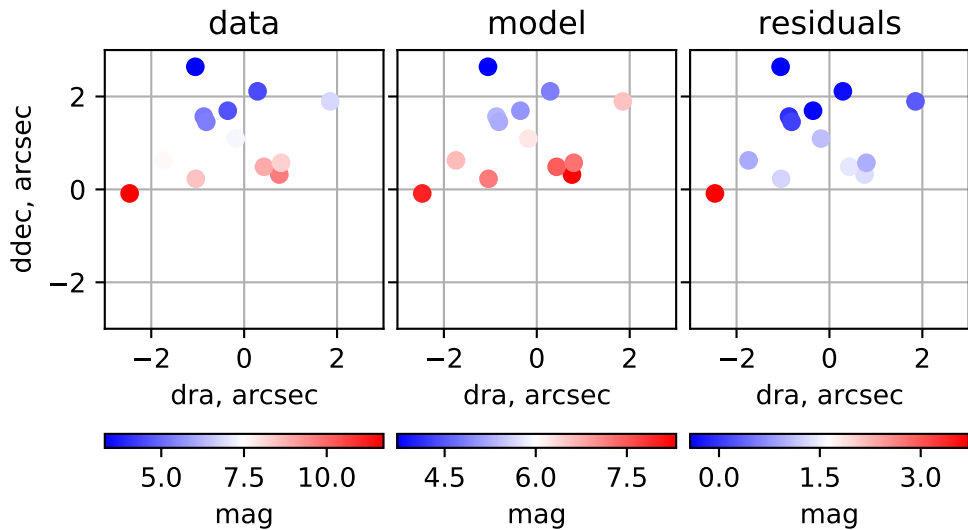
# Fiber 190, dchi2frac= 1.0



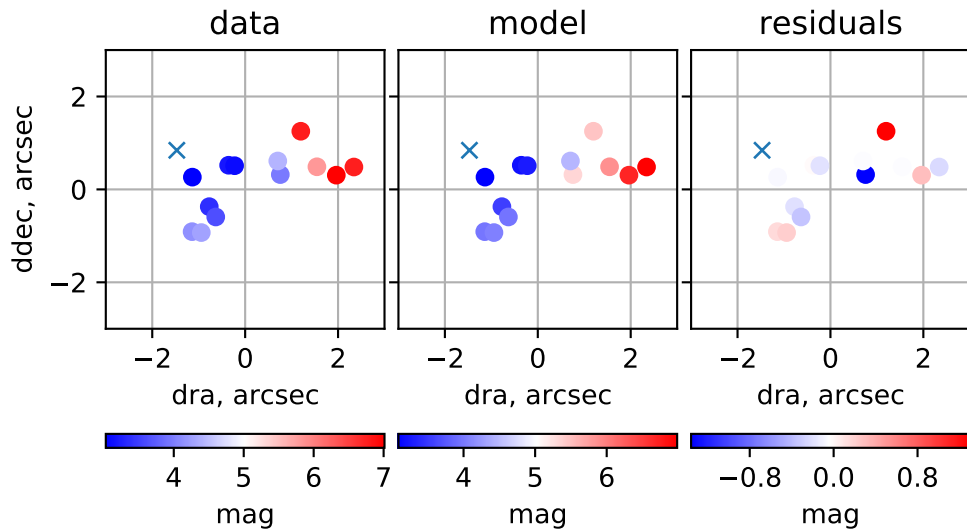
# Fiber 191, dchi2frac= 0.9



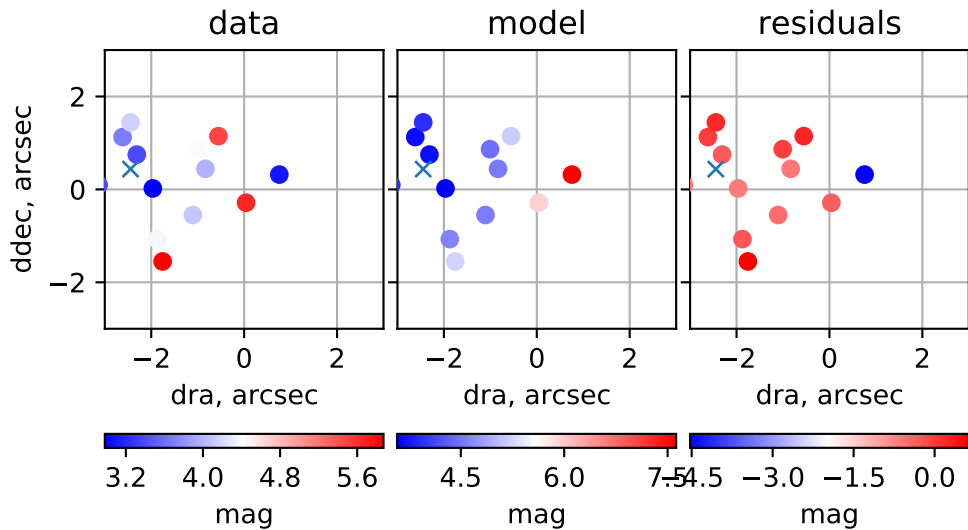
Fiber 195, dchi2frac= 0.9



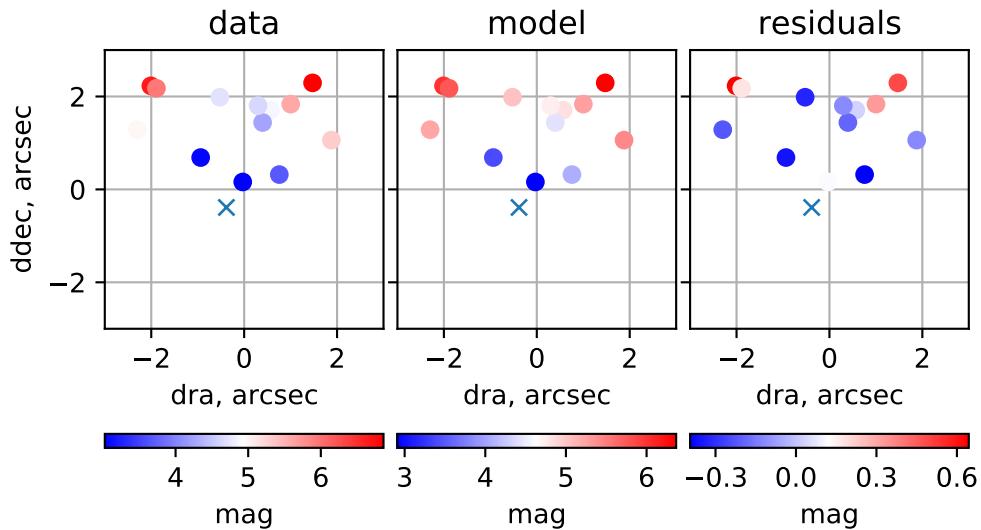
Fiber 198, dchi2frac= 0.9



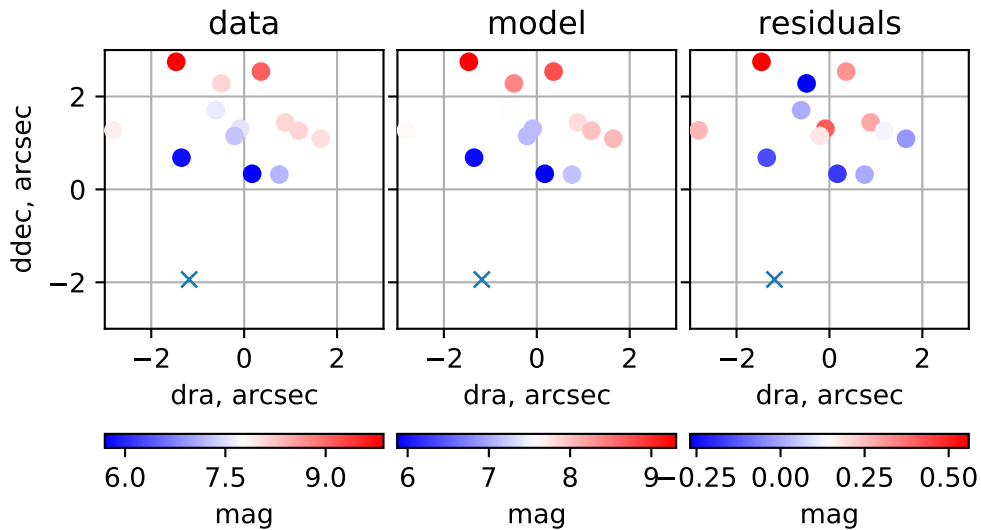
Fiber 238, dchi2frac= 0.9



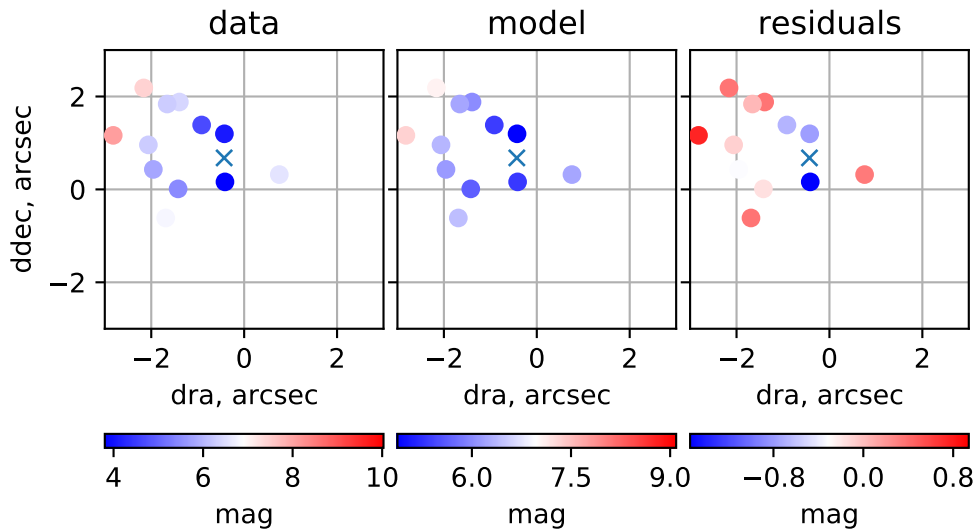
# Fiber 243, dchi2frac= 1.0



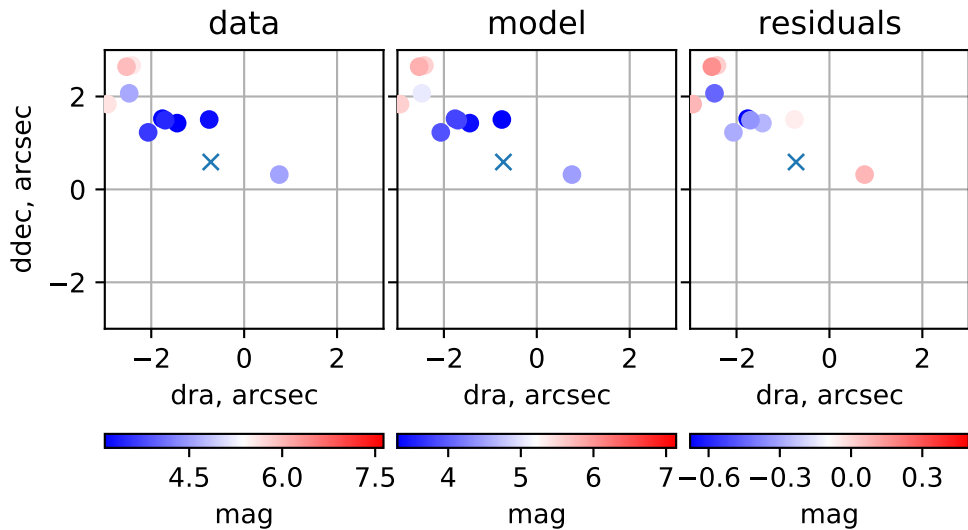
# Fiber 251, dchi2frac= 1.0



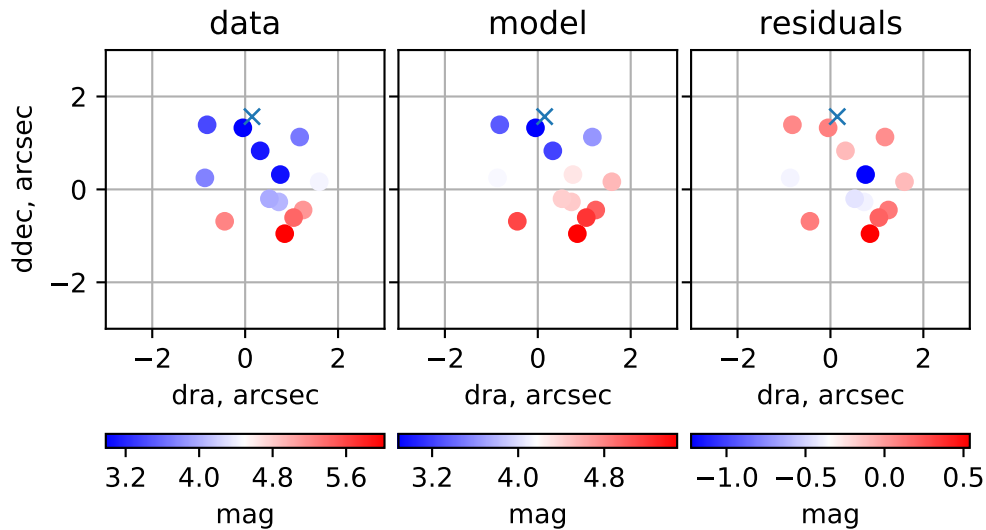
# Fiber 260, dchi2frac= 0.9, EXCLUDED



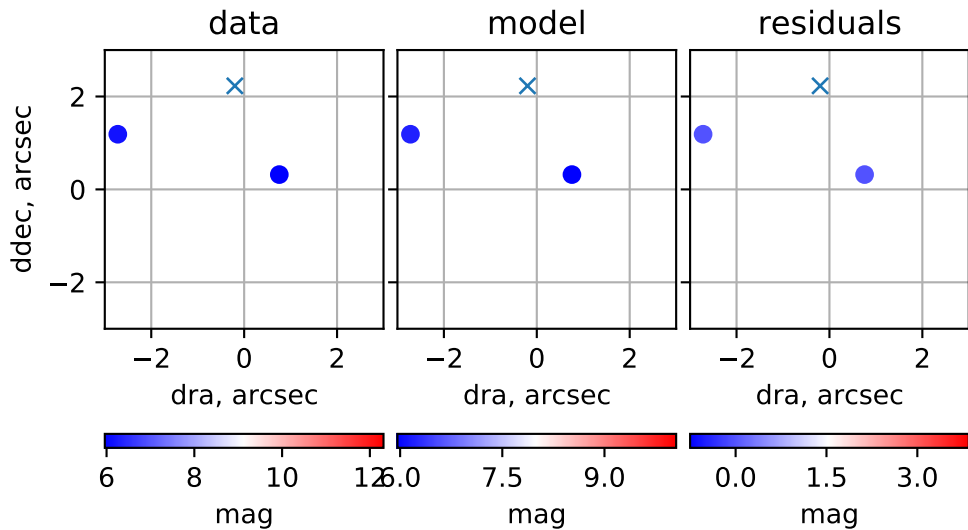
# Fiber 279, dchi2frac= 1.0



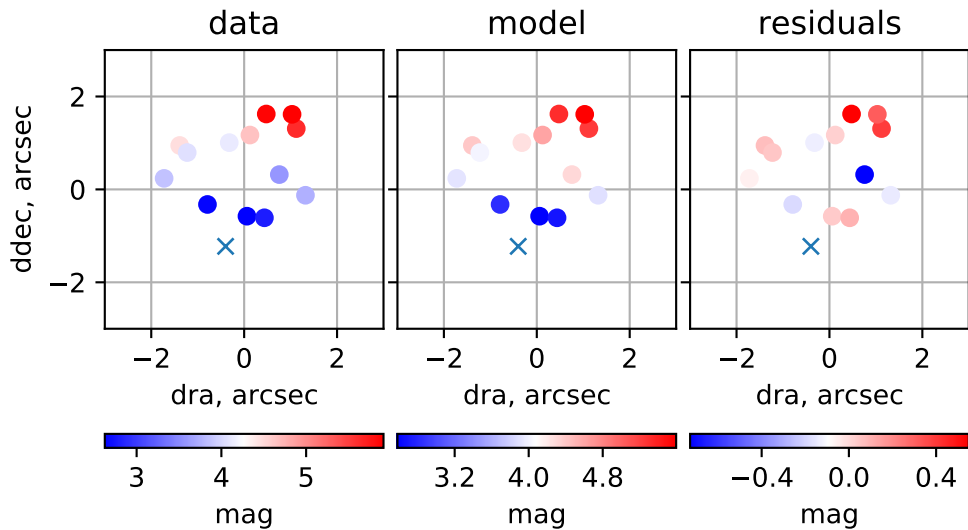
# Fiber 292, dchi2frac= 1.0



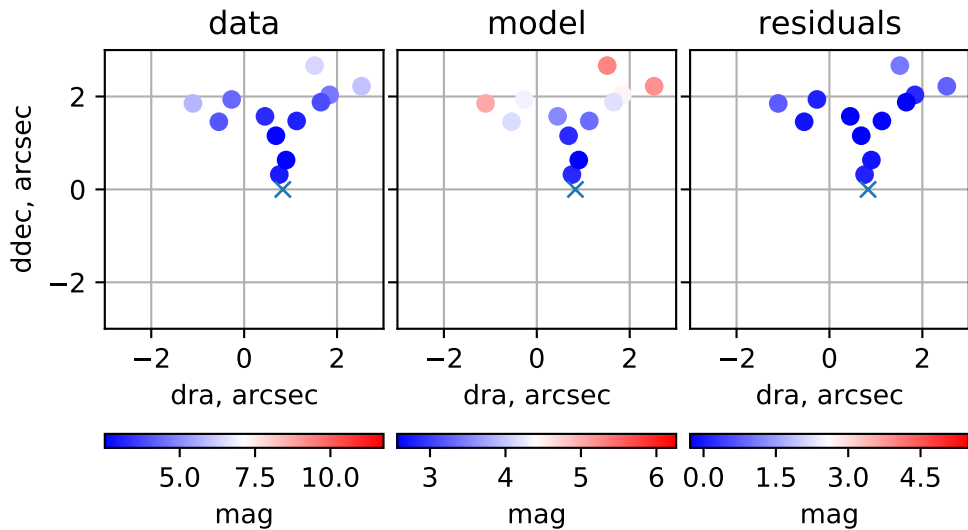
# Fiber 321, dchi2frac= 1.0



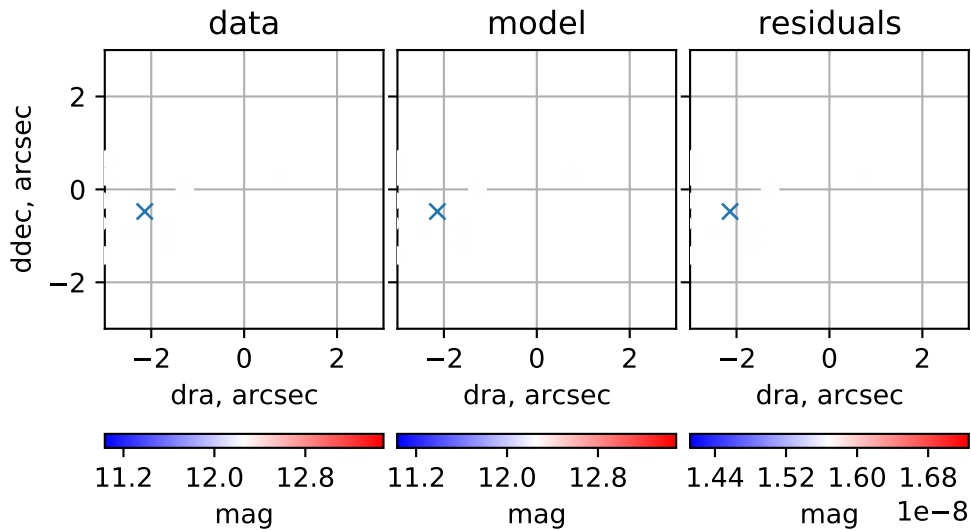
Fiber 357, dchi2frac= 1.0



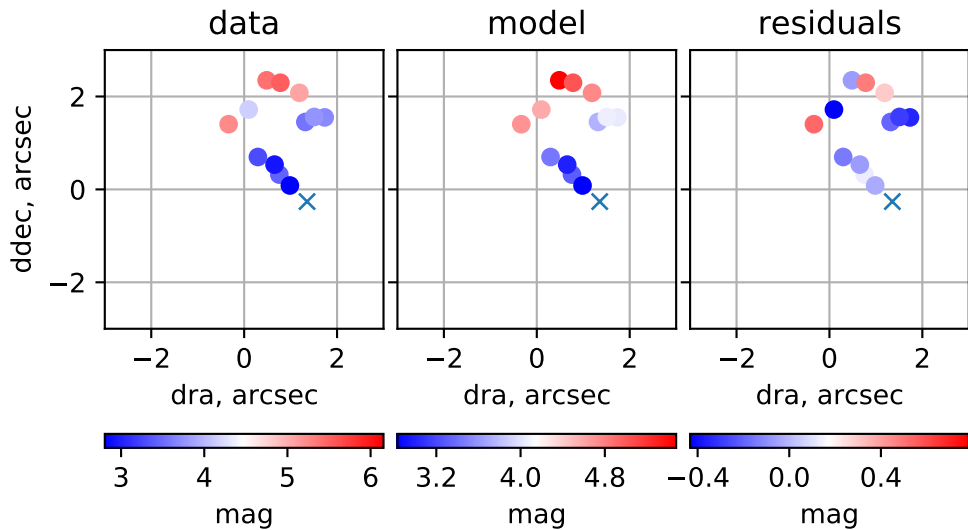
# Fiber 384, dchi2frac= 1.0



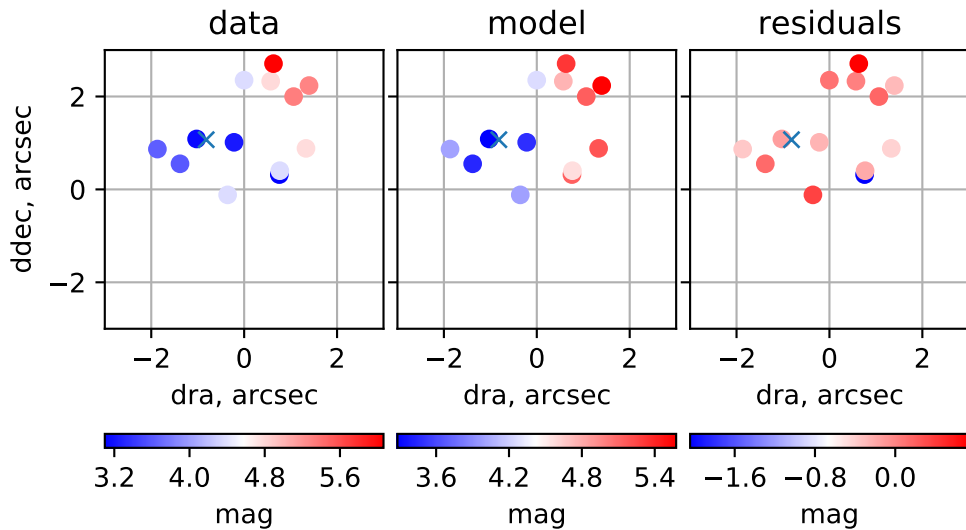
Fiber 422, dchi2frac= 0.9, EXCLUDED



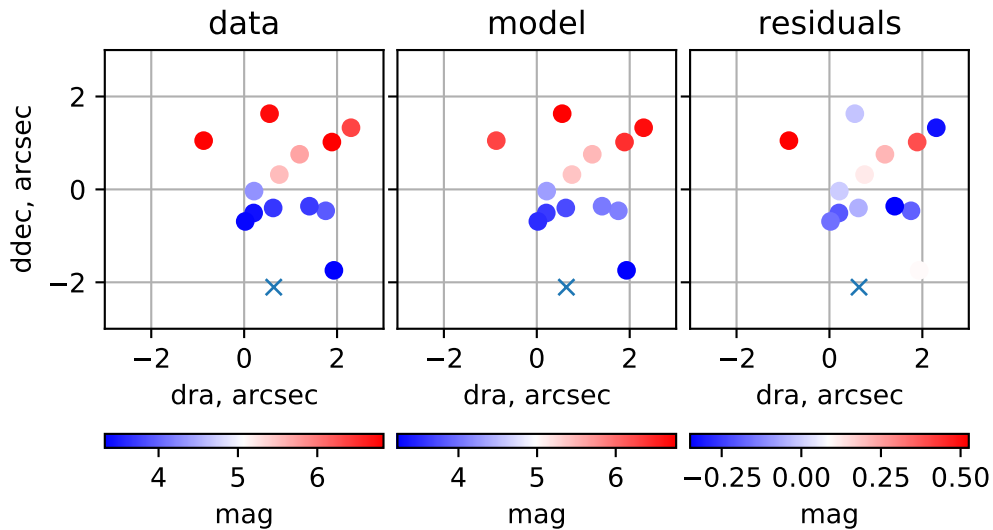
Fiber 446, dchi2frac= 1.0



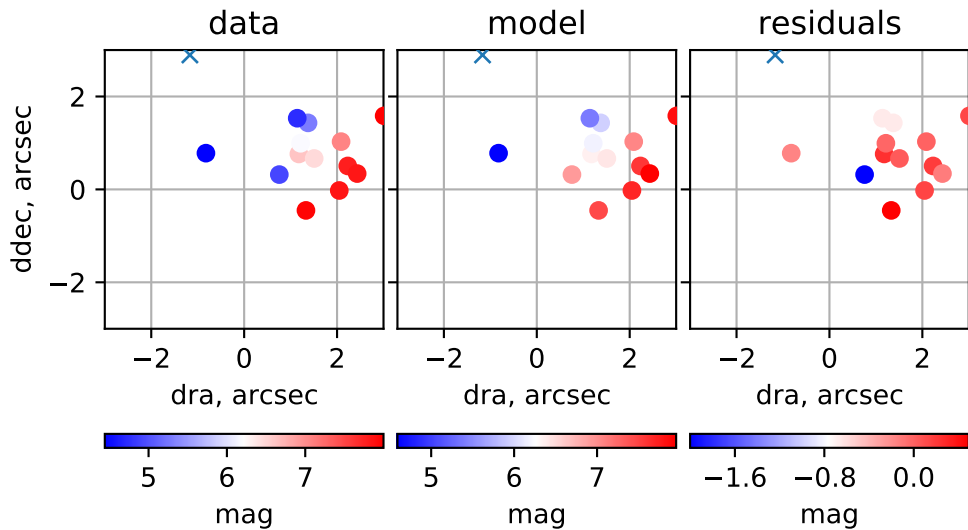
# Fiber 465, dchi2frac= 0.9



# Fiber 478, dchi2frac= 1.0



Fiber 490, dchi2frac= 0.9



# Fiber 494, dchi2frac= 1.0

