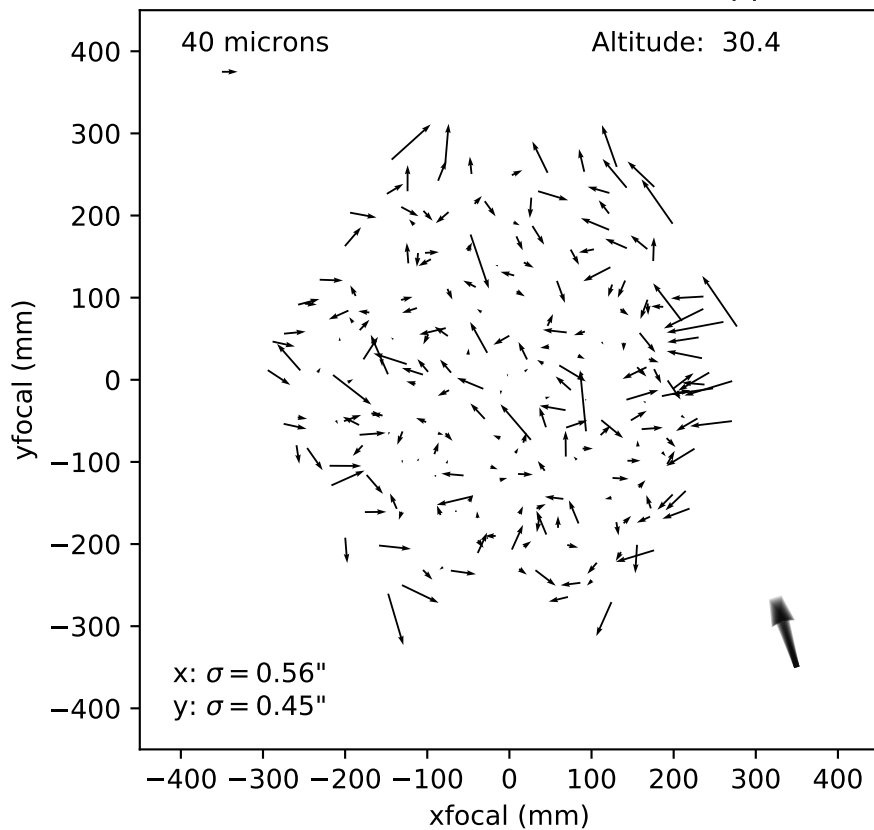
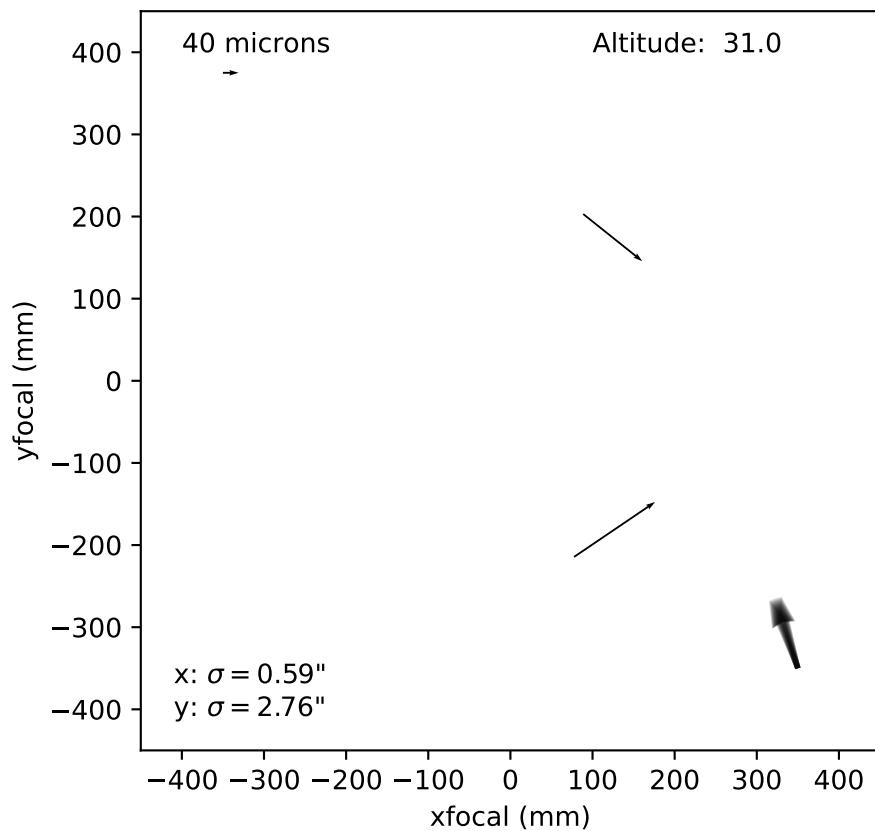


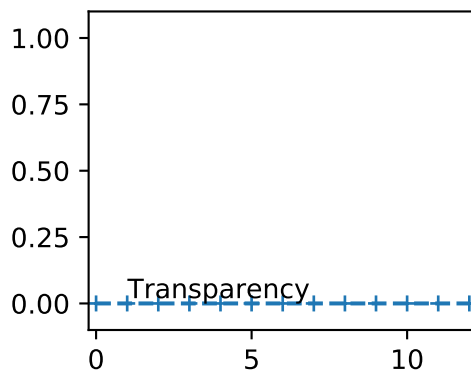
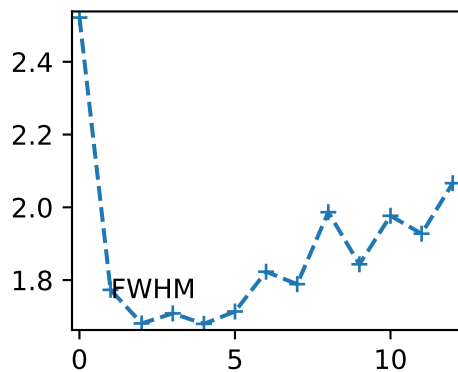
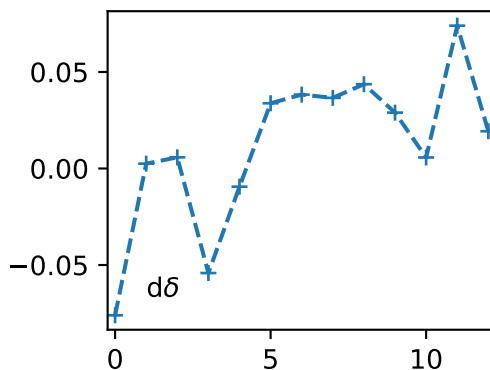
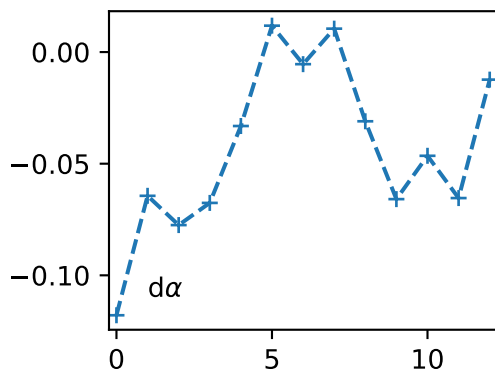
dither-APOGEE59568-20910h (clipped)

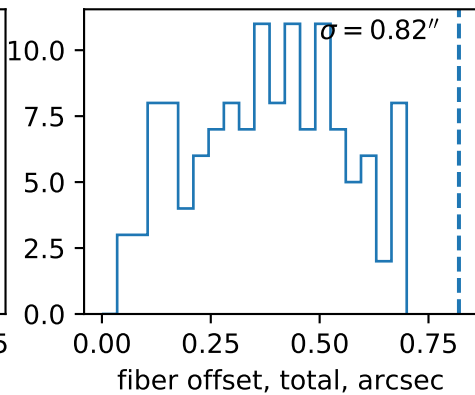
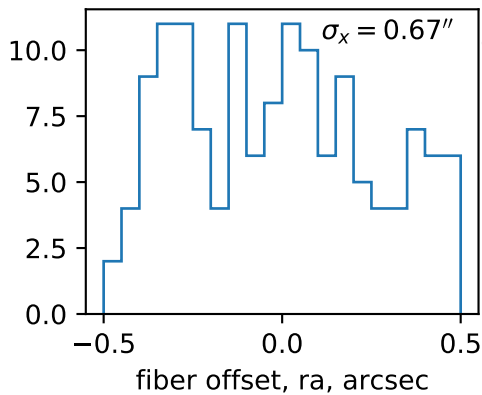
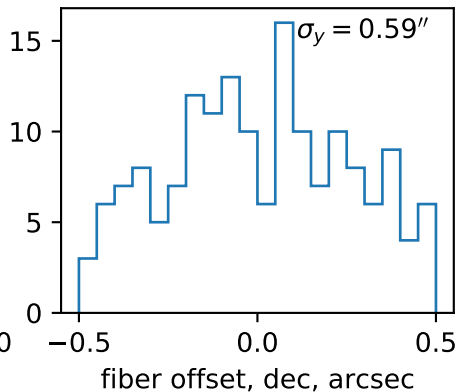
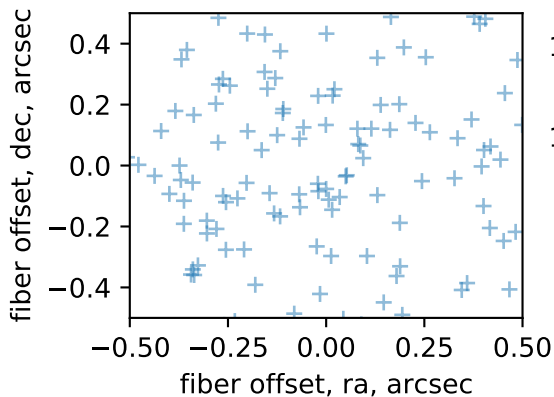


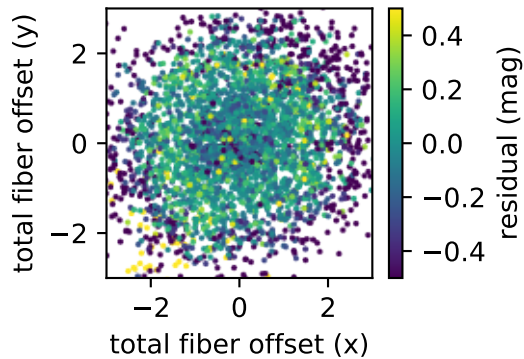
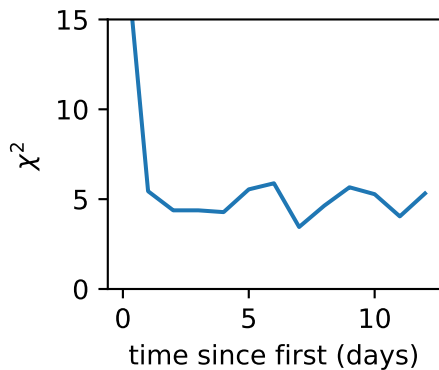
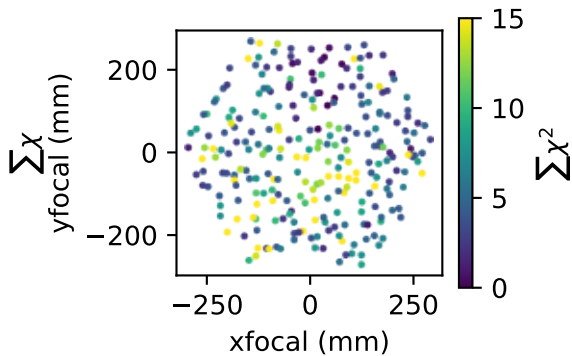
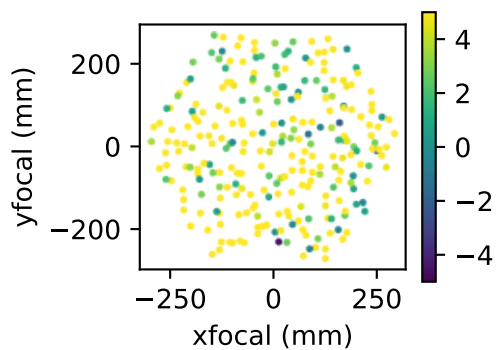
# dither-APOGEE59568-20910h (outliers)

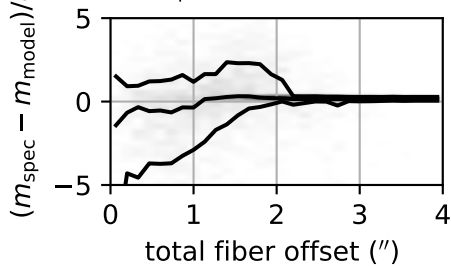
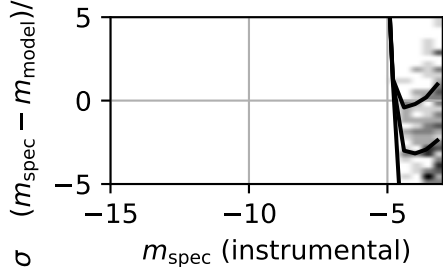
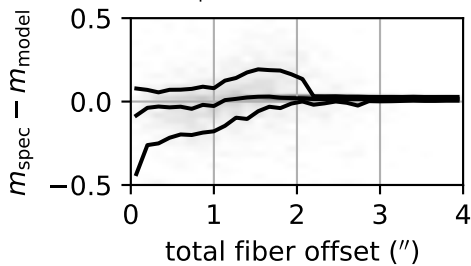
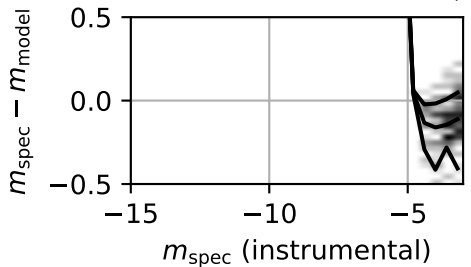
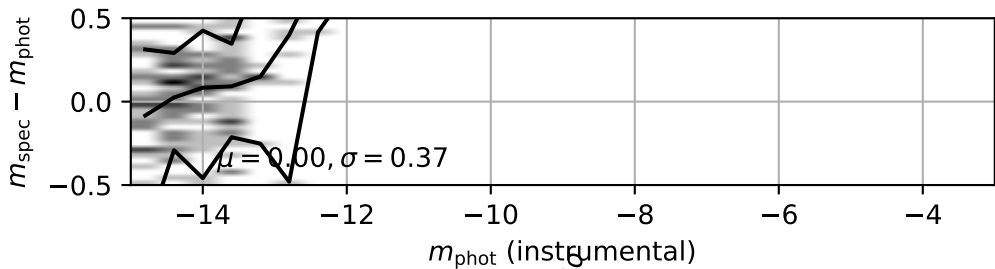


Per-exposure parameters vs. MJD - 40060025.0

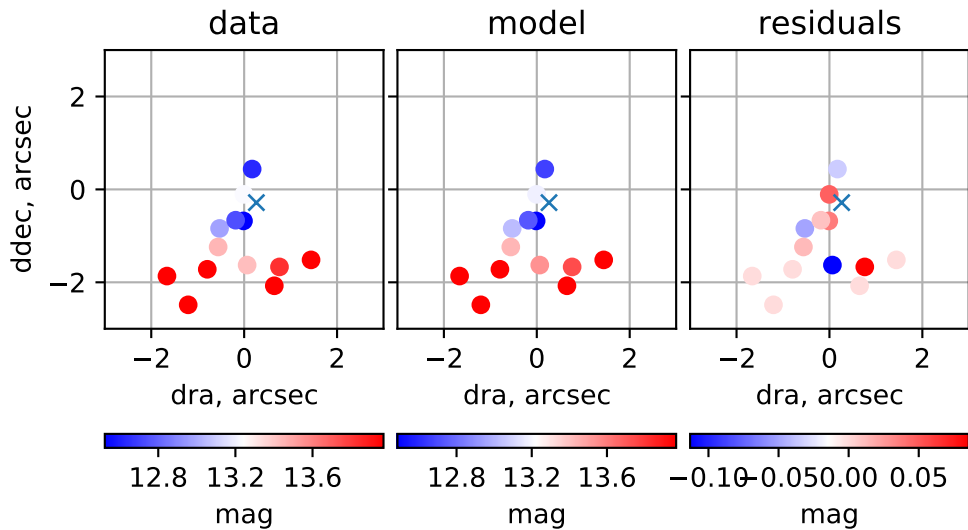




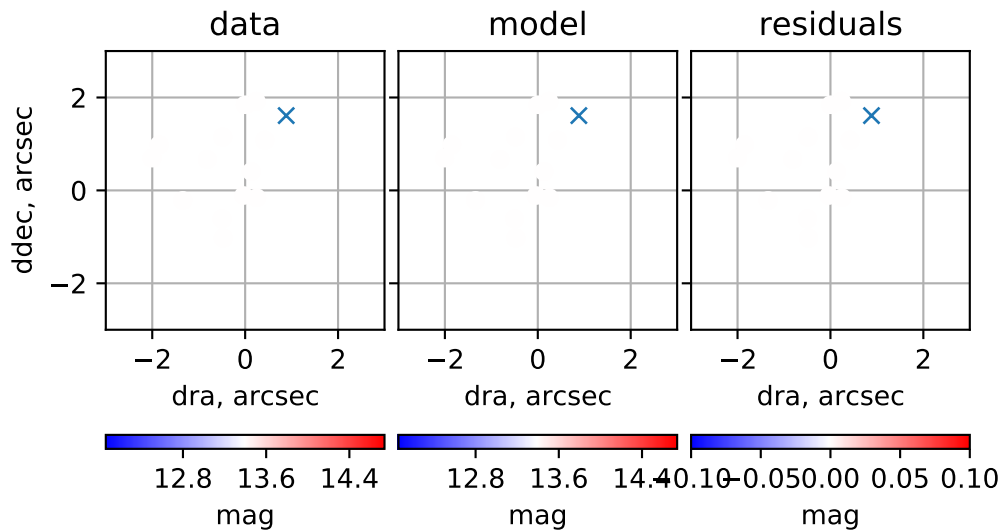




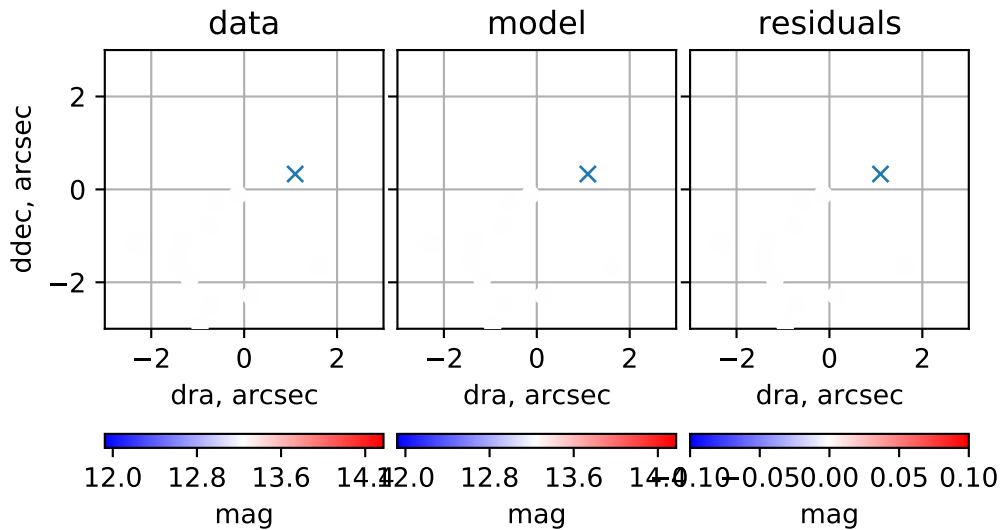
# Fiber 4, dchi2frac= 1.0



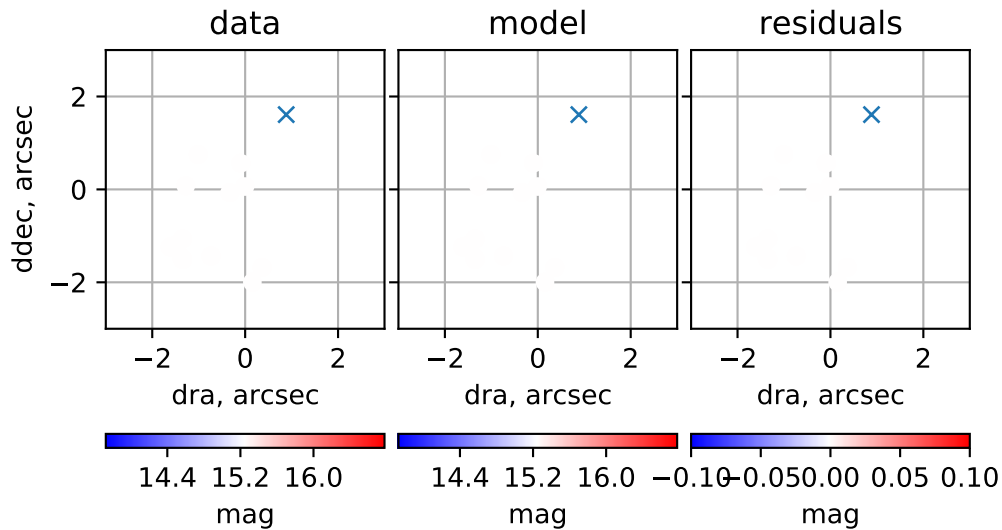
# Fiber 5, dchi2frac=-0.0, EXCLUDED



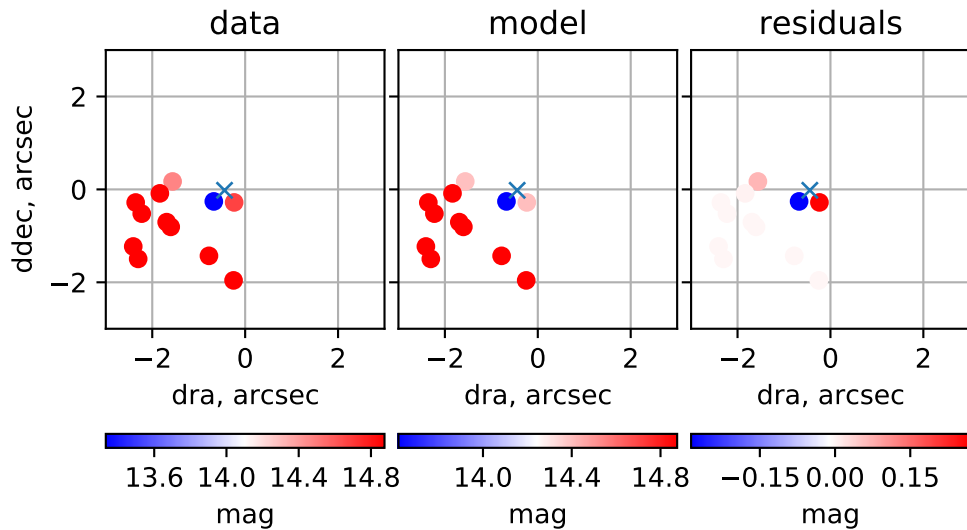
# Fiber 18, dchi2frac= 0.9



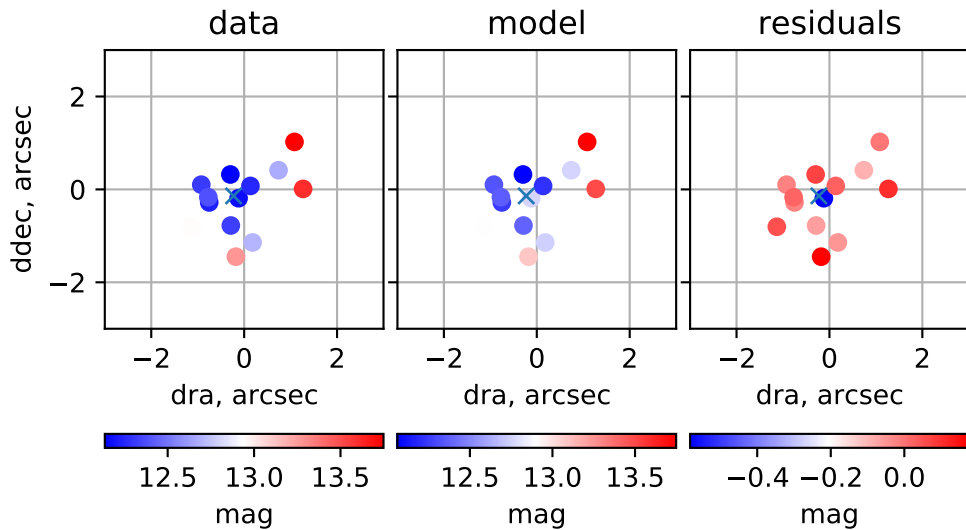
Fiber 43, dchi2frac=-0.0, EXCLUDED



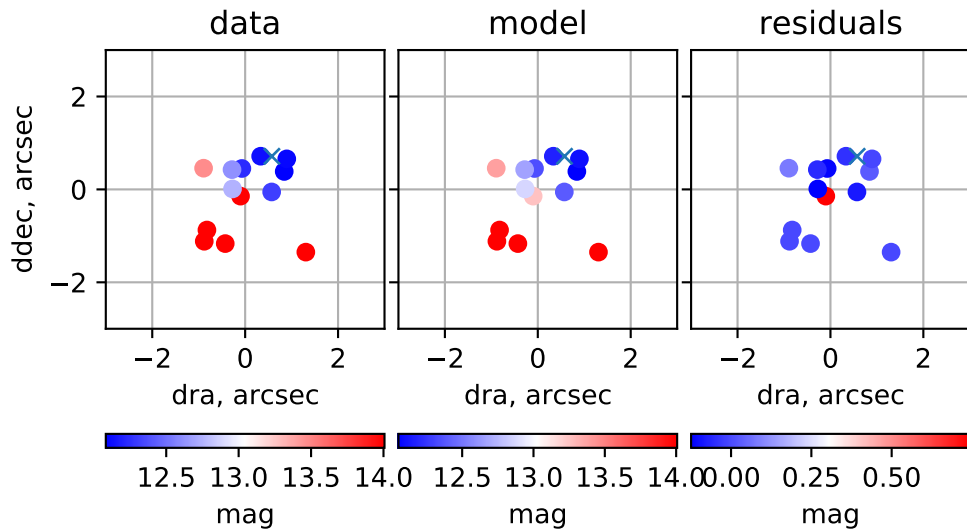
# Fiber 45, dchi2frac= 1.0



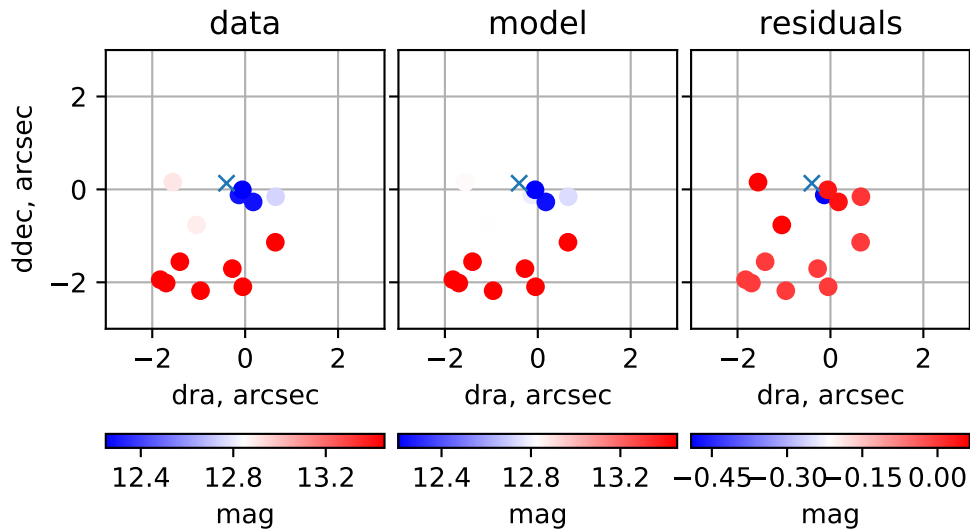
# Fiber 54, dchi2frac= 1.0



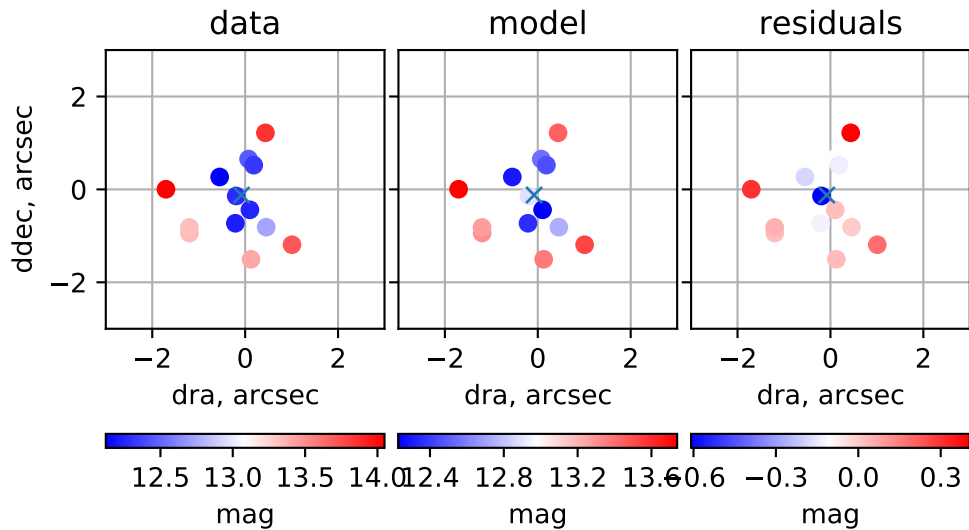
# Fiber 62, dchi2frac= 1.0



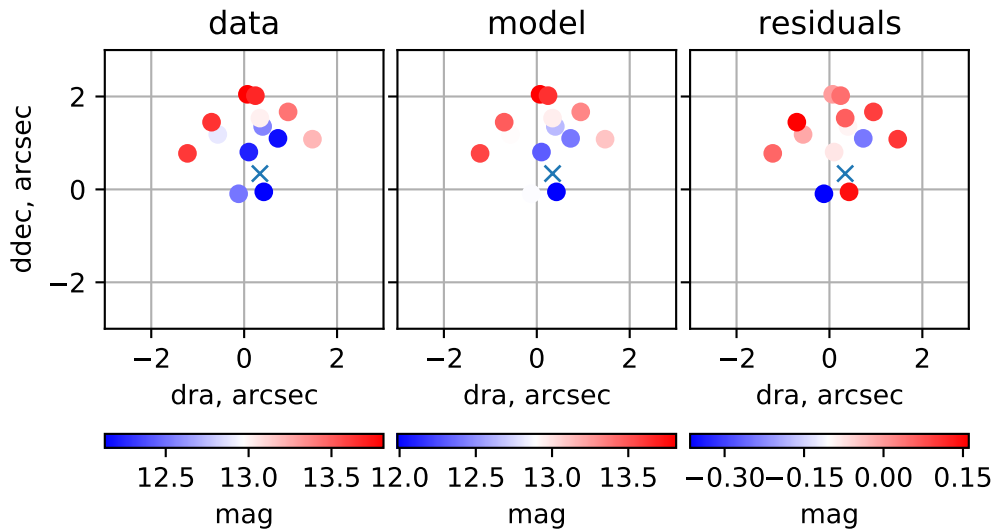
# Fiber 63, dchi2frac= 1.0



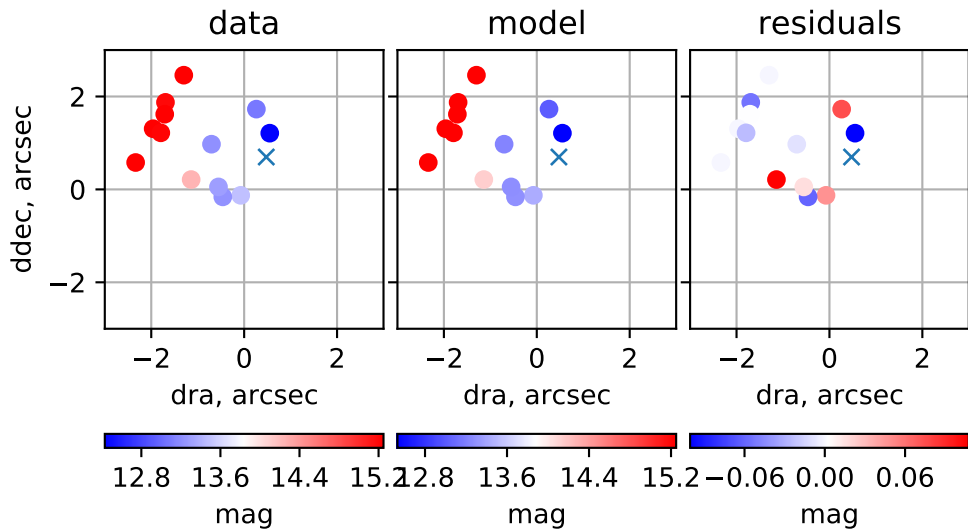
Fiber 69, dchi2frac= 1.0



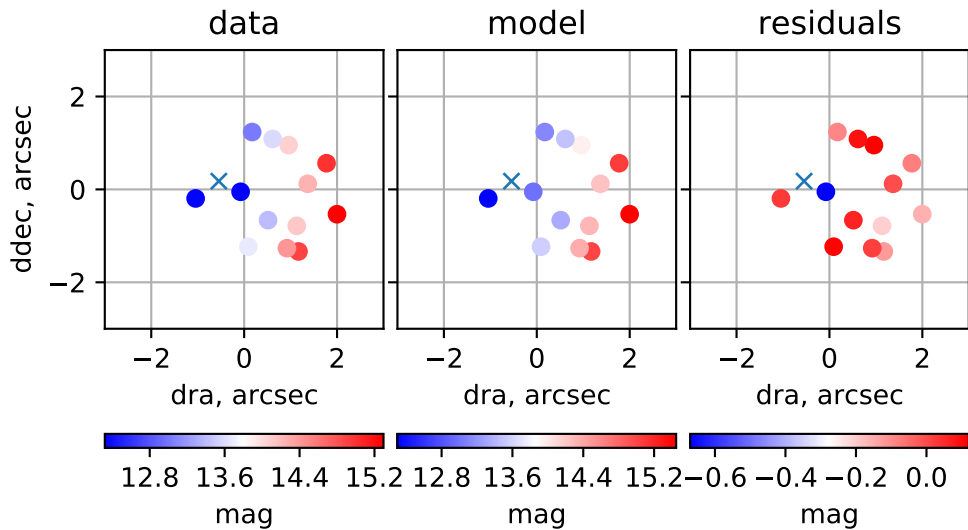
# Fiber 85, dchi2frac= 1.0



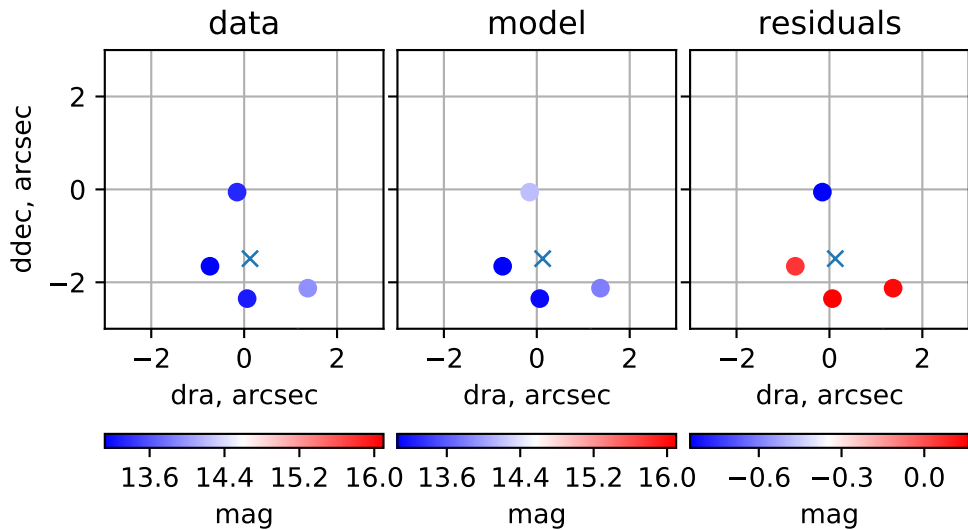
# Fiber 89, dchi2frac= 1.0



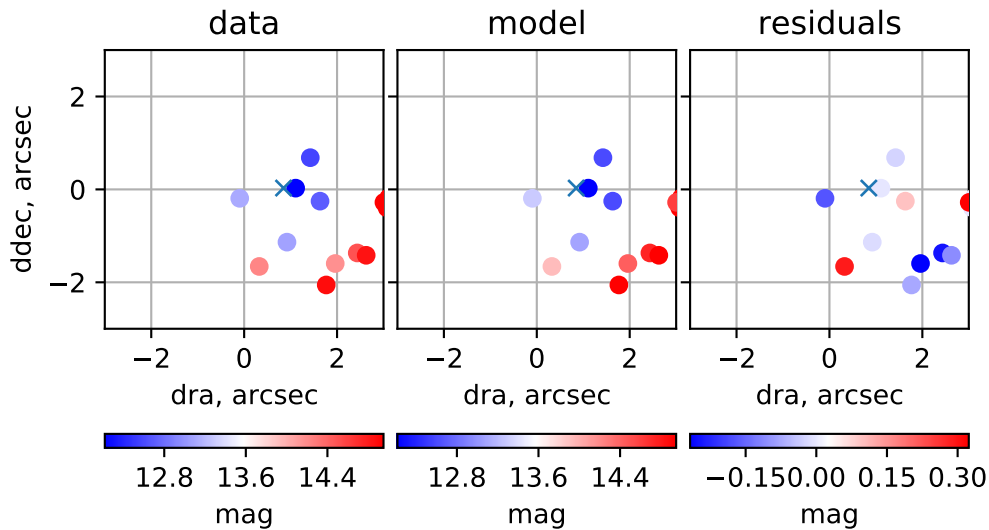
# Fiber 108, dchi2frac= 1.0



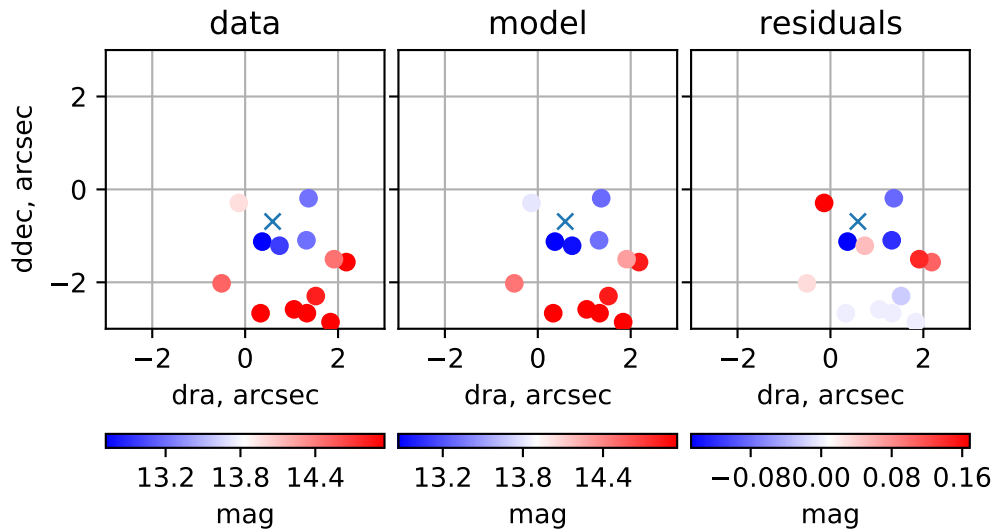
# Fiber 114, dchi2frac= 1.0



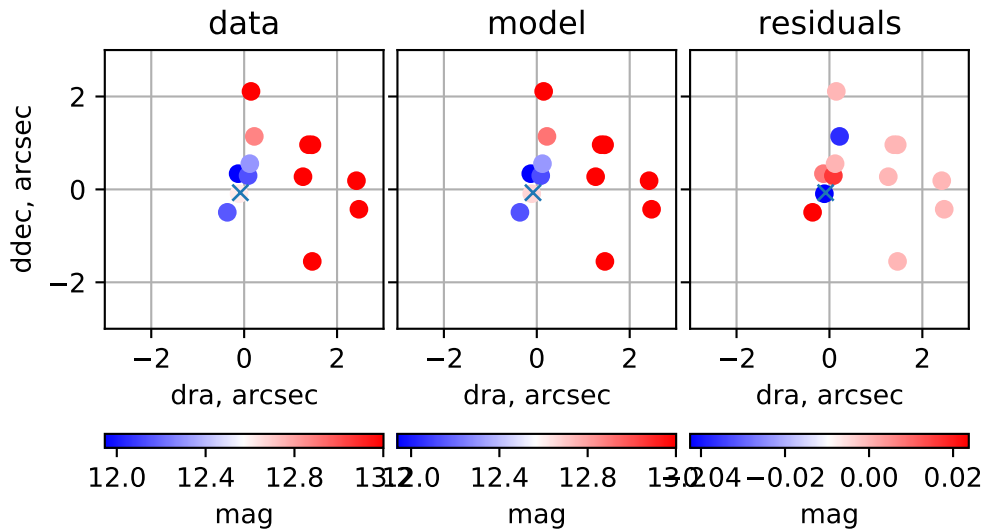
# Fiber 119, dchi2frac= 1.0



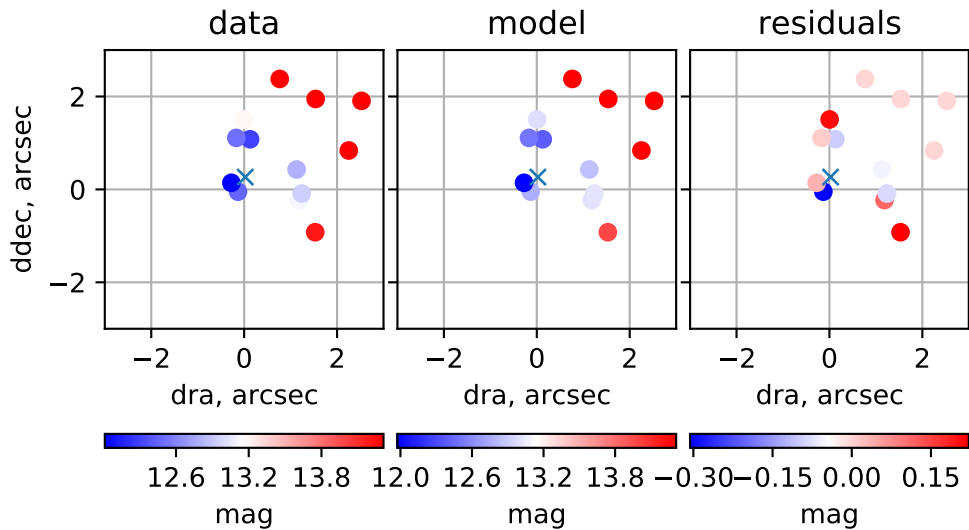
# Fiber 120, dchi2frac= 1.0



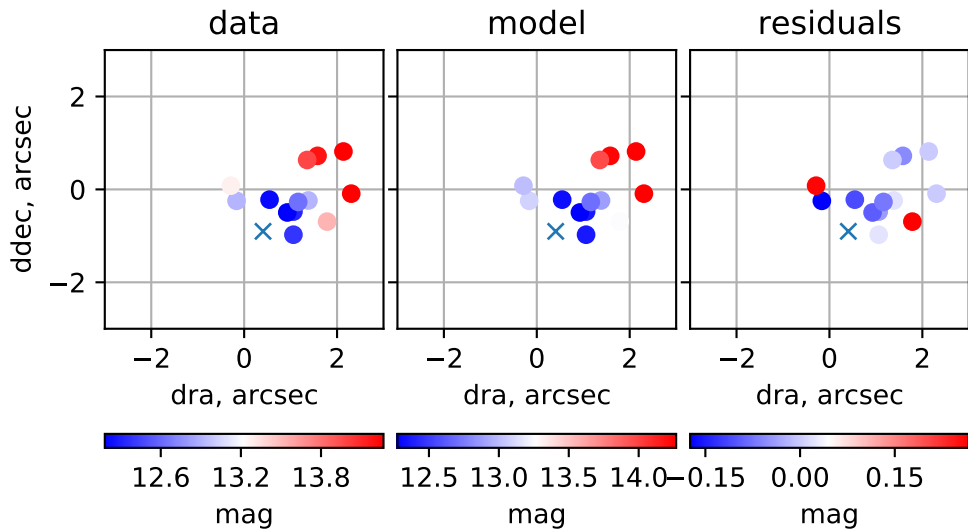
# Fiber 125, dchi2frac= 1.0



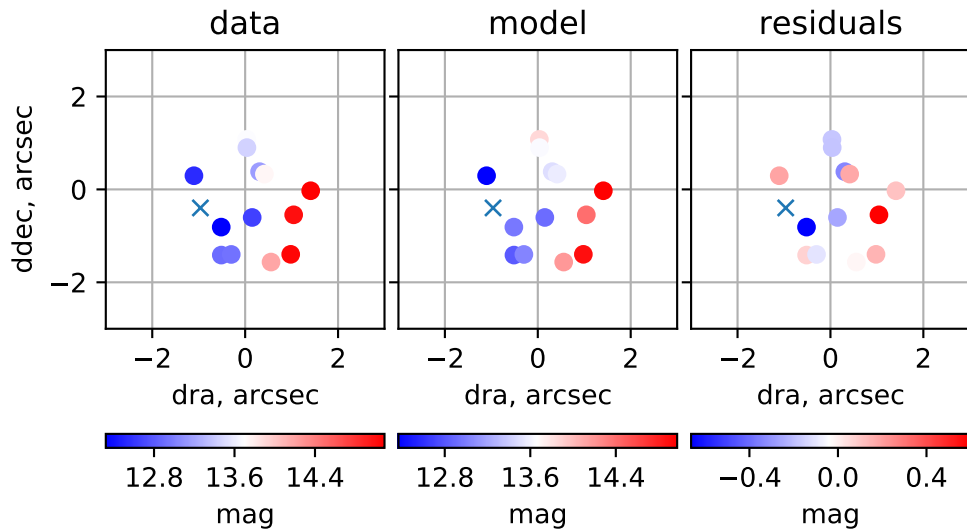
# Fiber 138, dchi2frac= 1.0



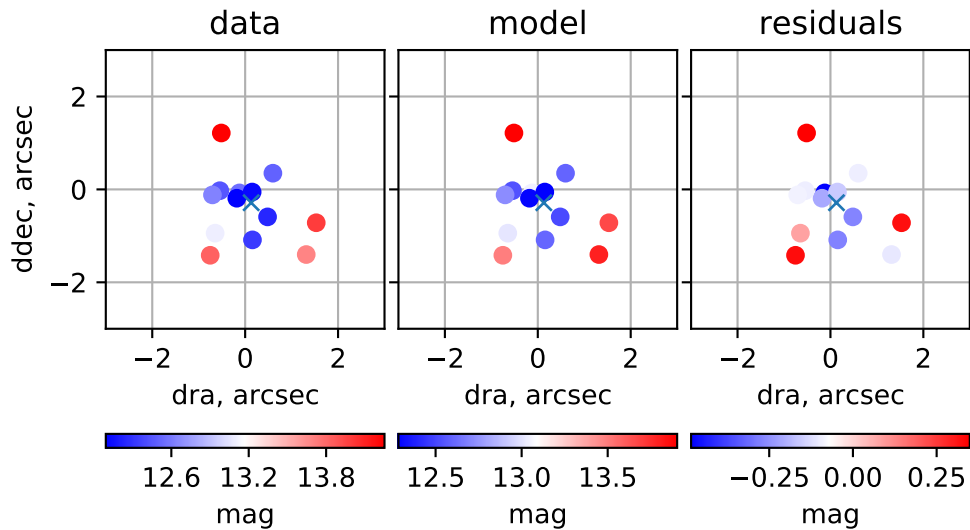
Fiber 158, dchi2frac= 1.0



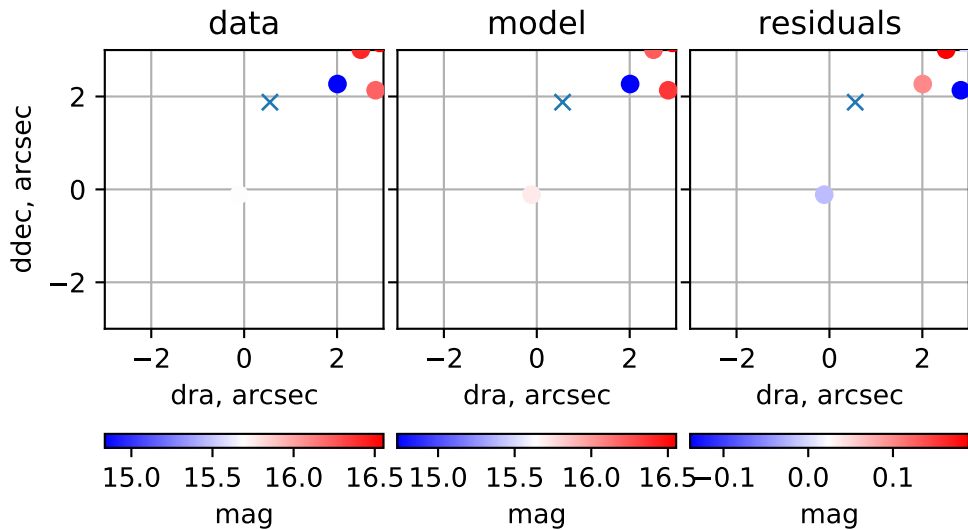
# Fiber 162, dchi2frac= 1.0



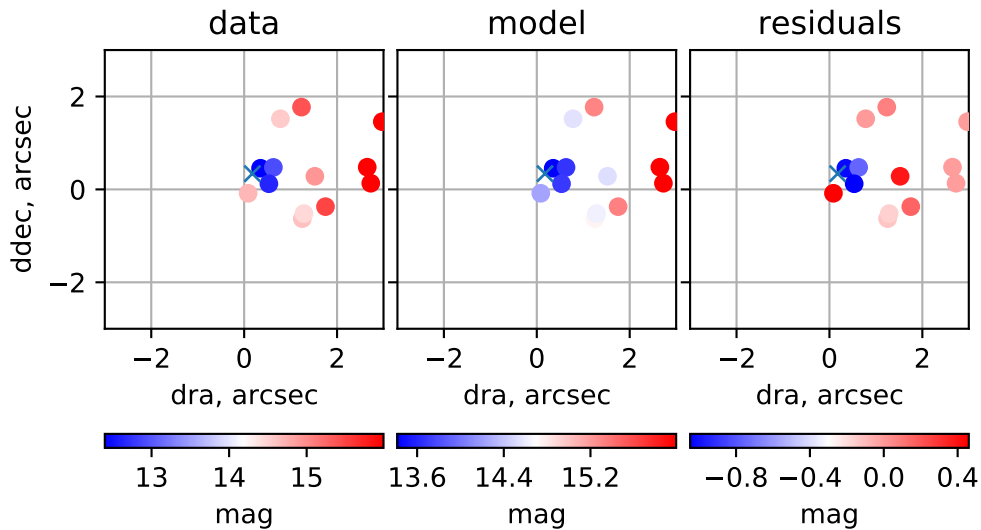
# Fiber 180, dchi2frac= 1.0



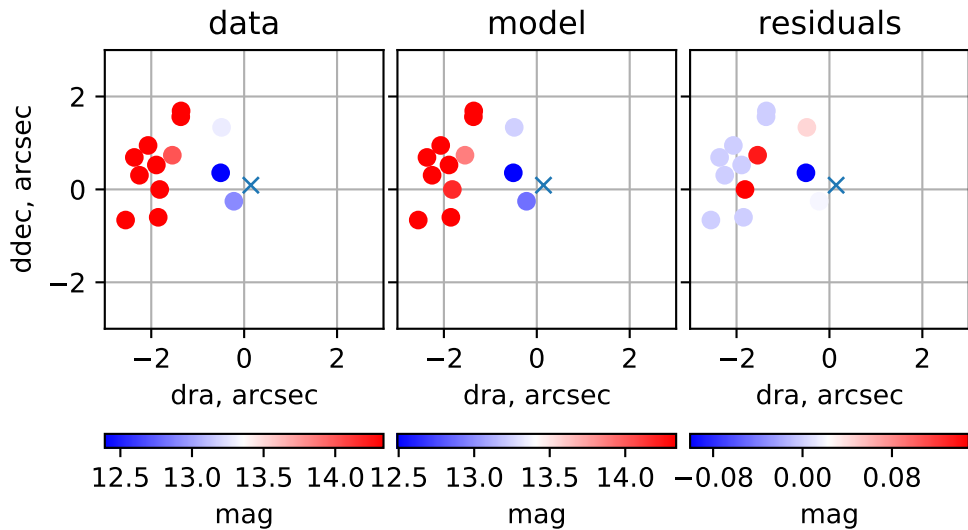
Fiber 199, dchi2frac= 0.9



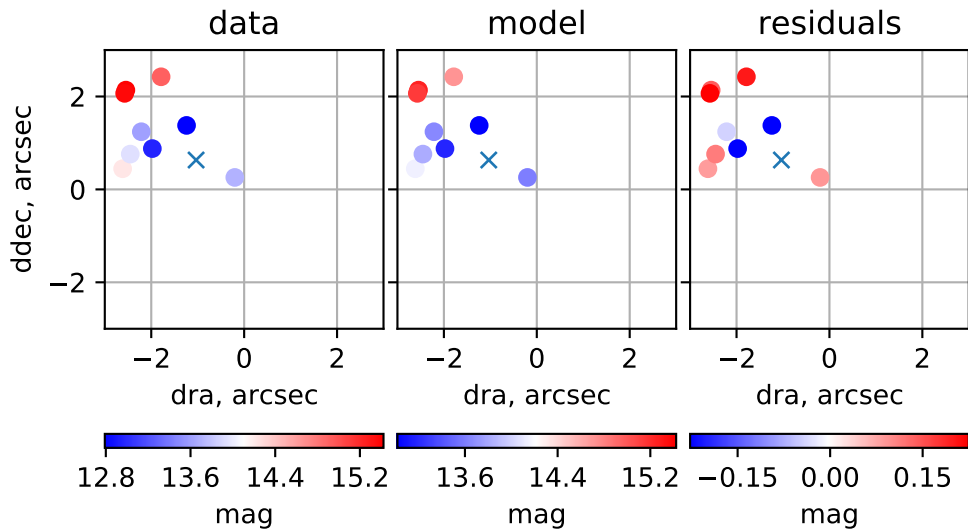
Fiber 204, dchi2frac= 0.9, EXCLUDED



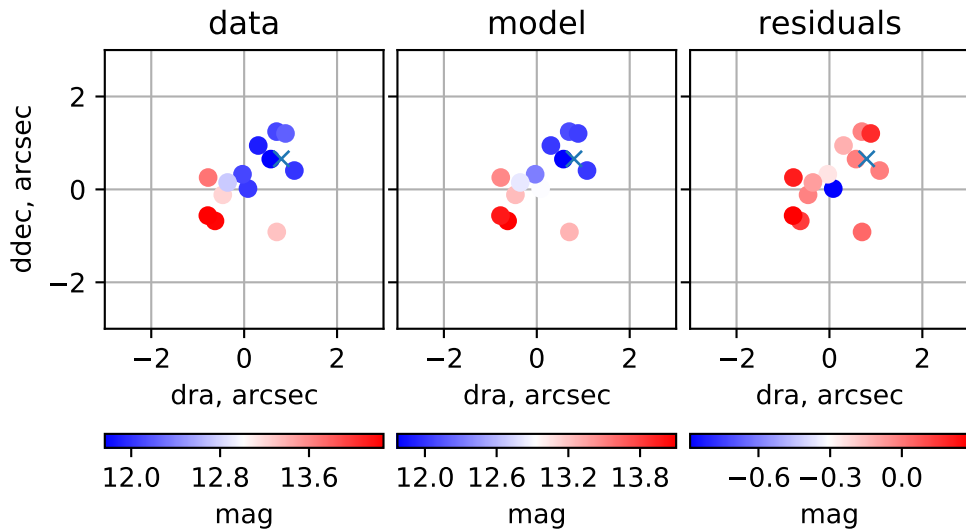
# Fiber 209, dchi2frac= 1.0



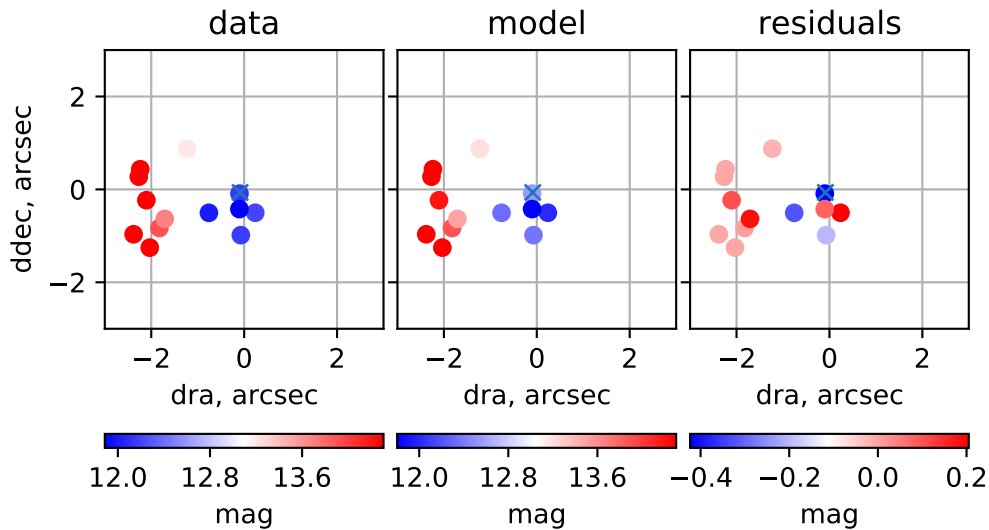
# Fiber 211, dchi2frac= 1.0



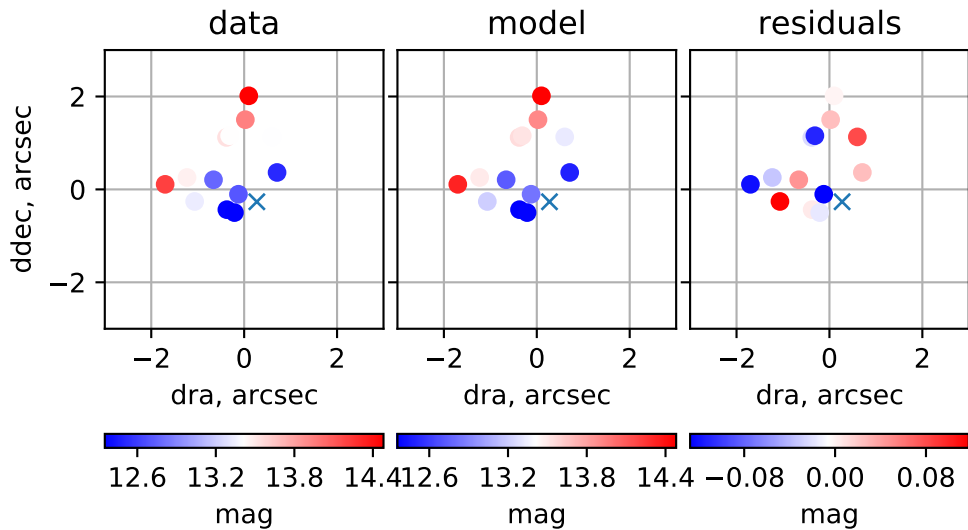
# Fiber 224, dchi2frac= 1.0



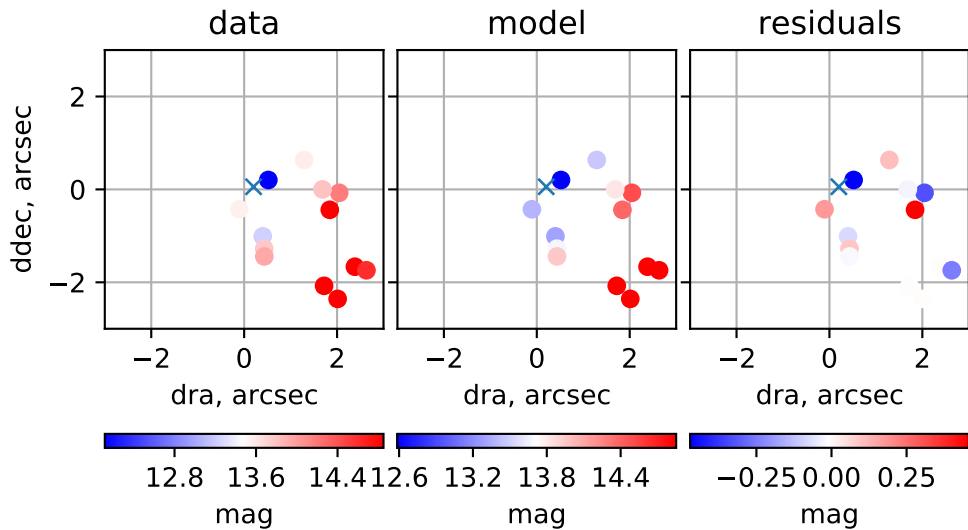
# Fiber 227, dchi2frac= 1.0



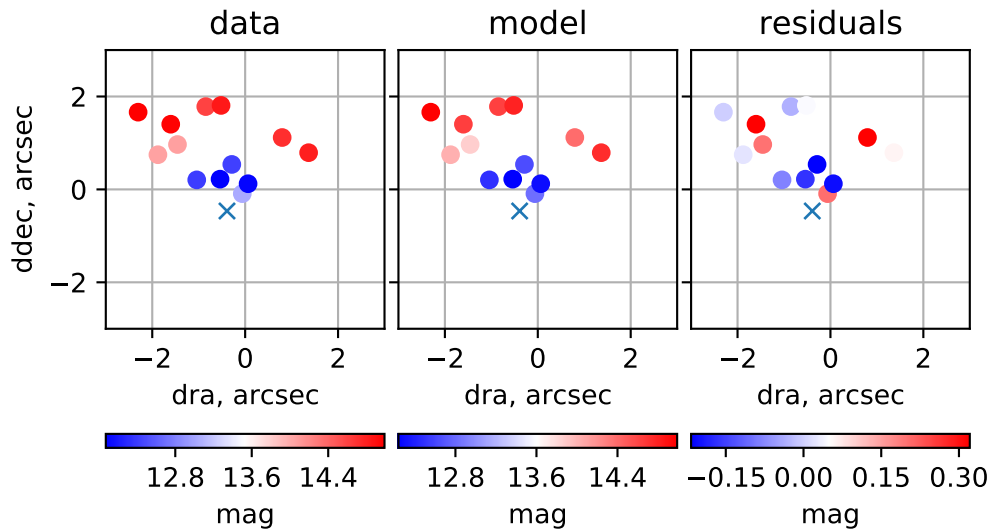
# Fiber 237, dchi2frac= 1.0



Fiber 245, dchi2frac= 0.9



# Fiber 246, dchi2frac= 1.0



# Fiber 266, dchi2frac= 1.0

