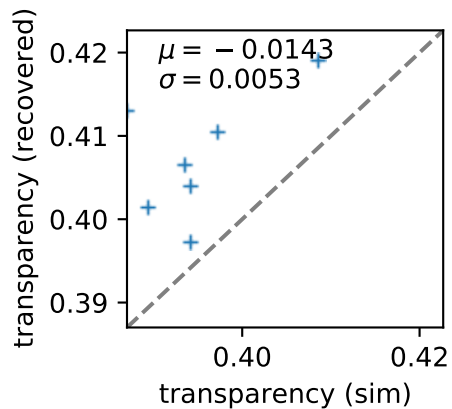
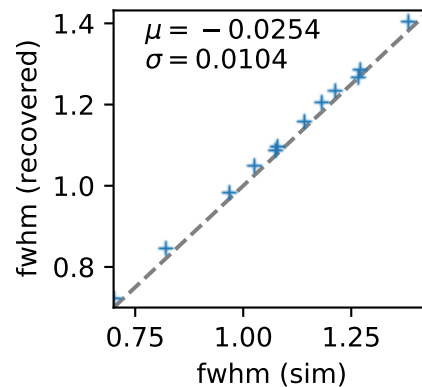
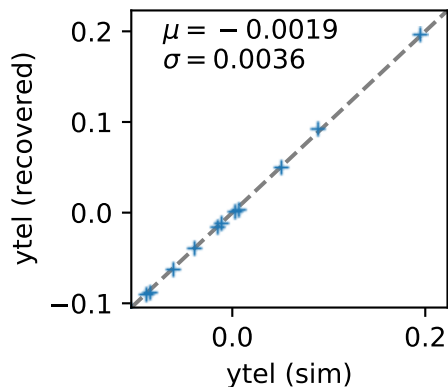
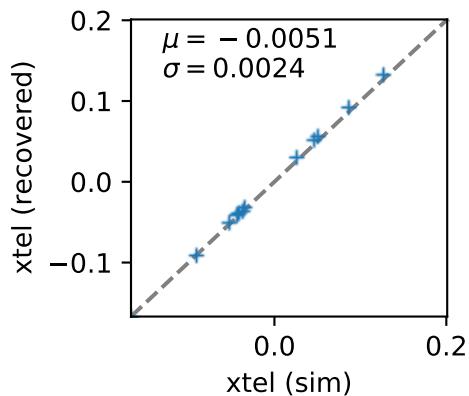
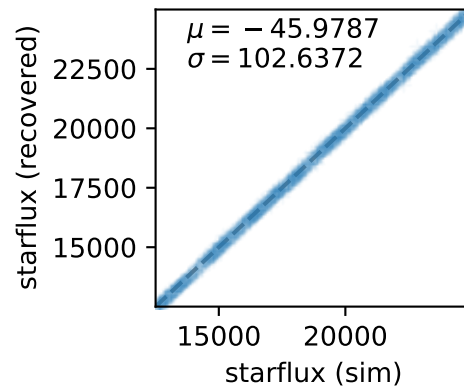
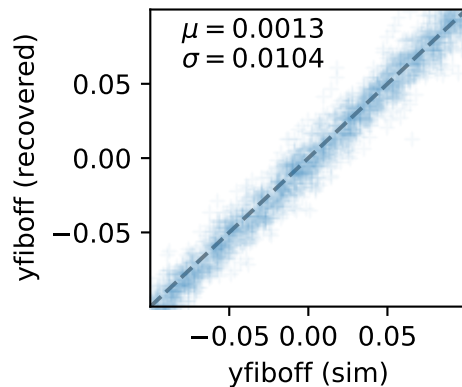
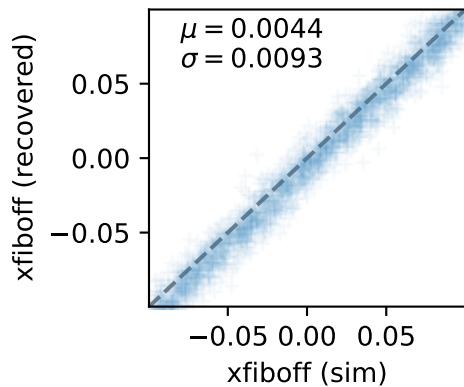
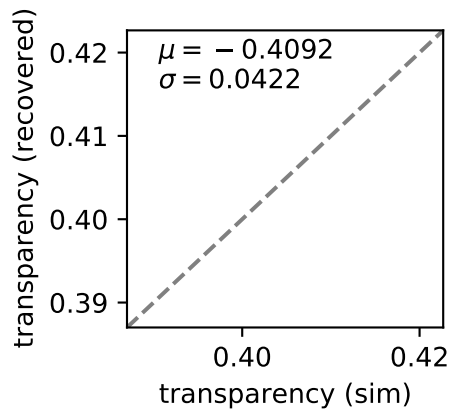
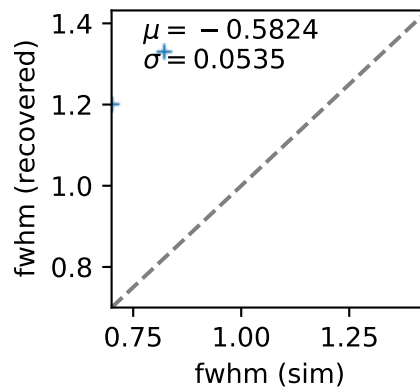
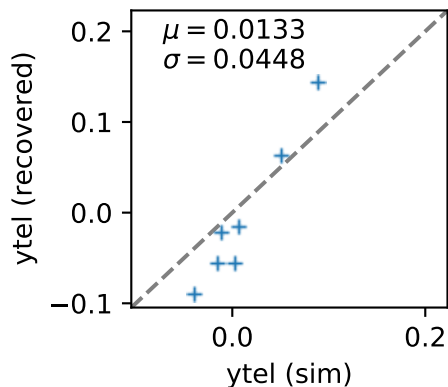
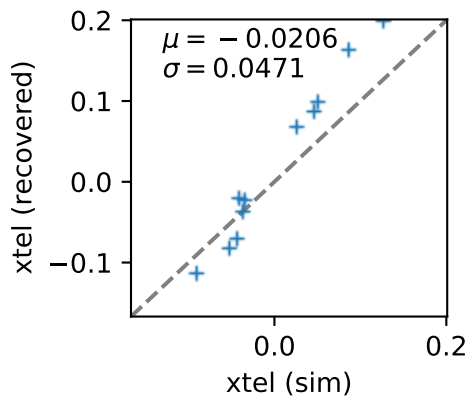
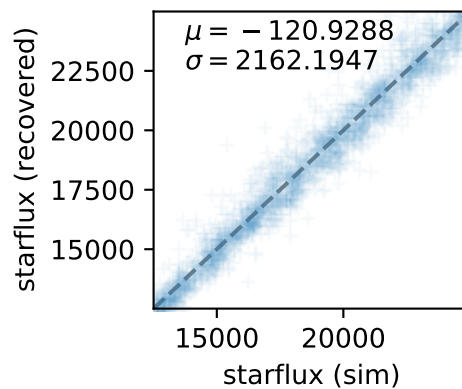
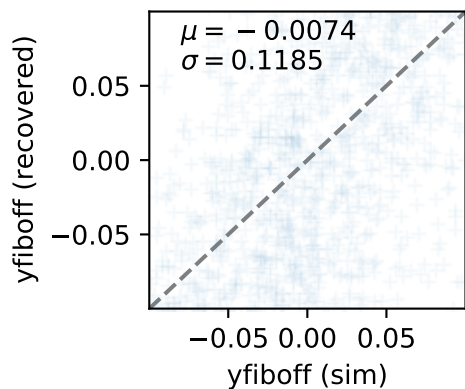
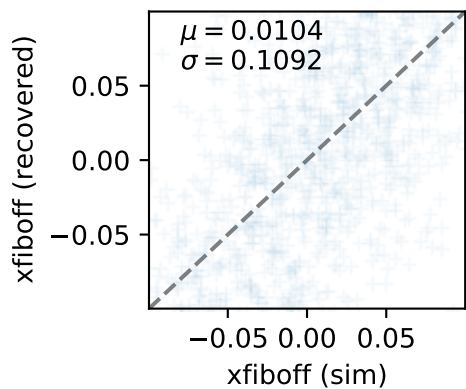


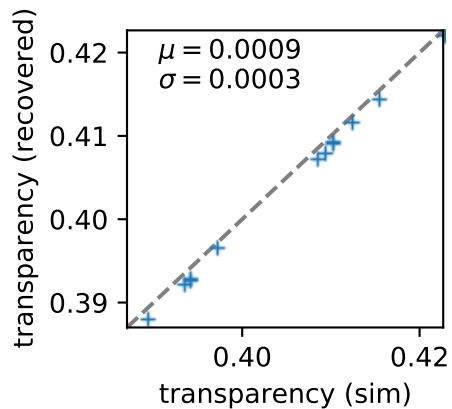
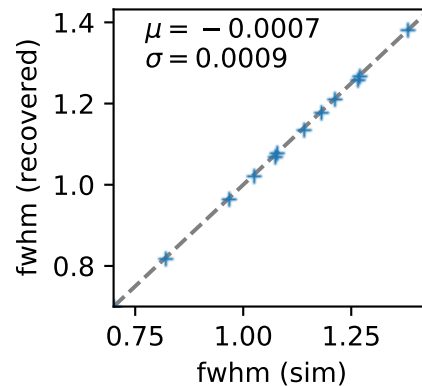
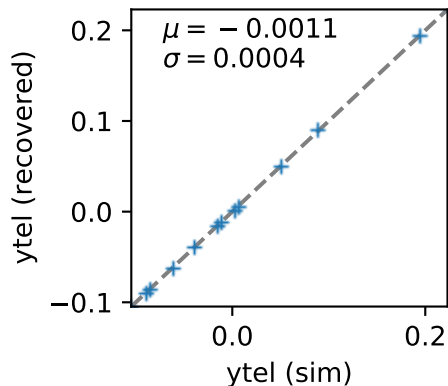
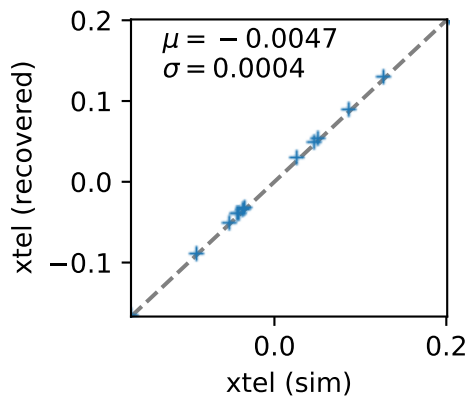
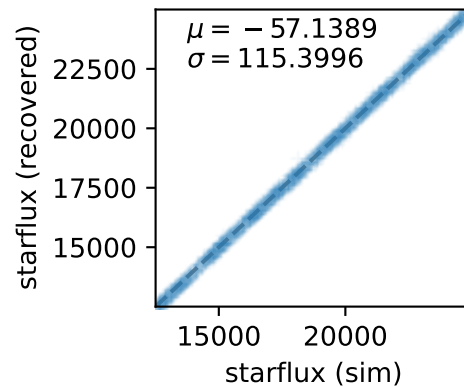
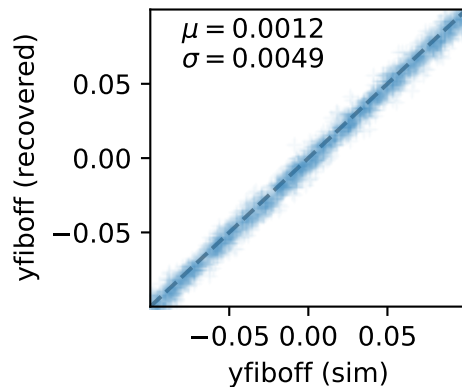
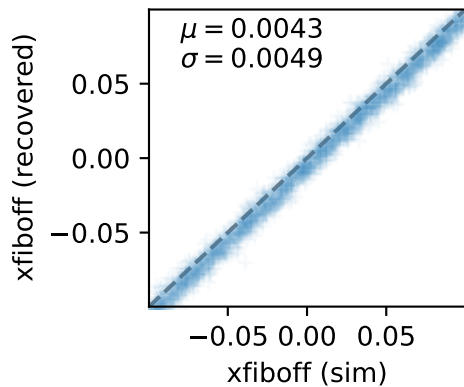
gaussian 0.1



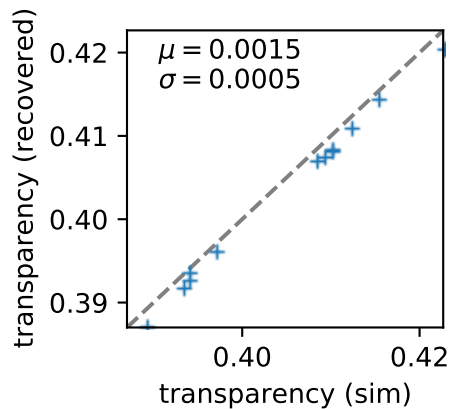
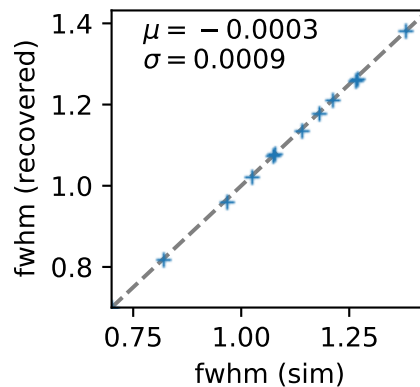
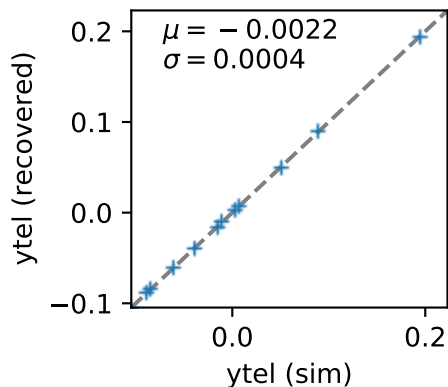
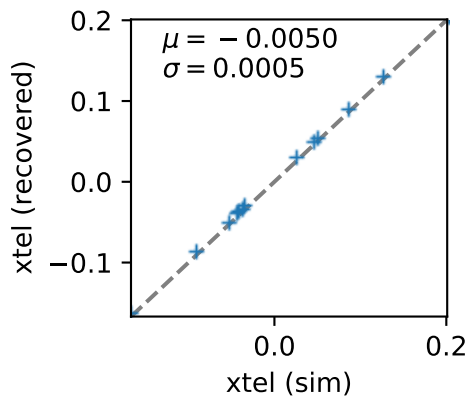
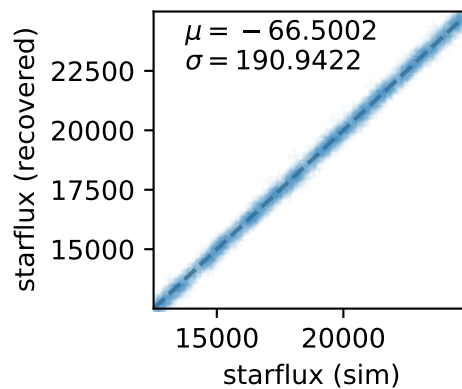
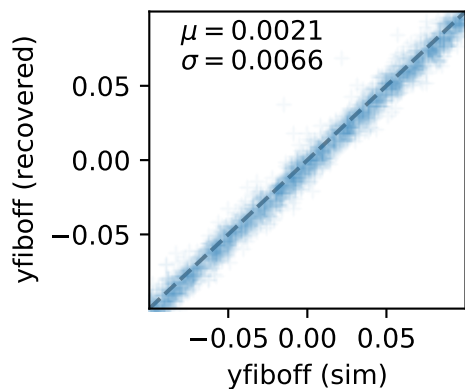
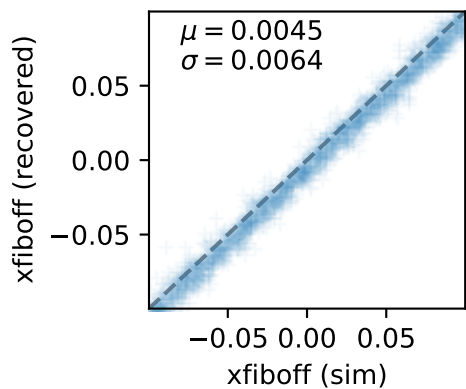
gaussian 0.2



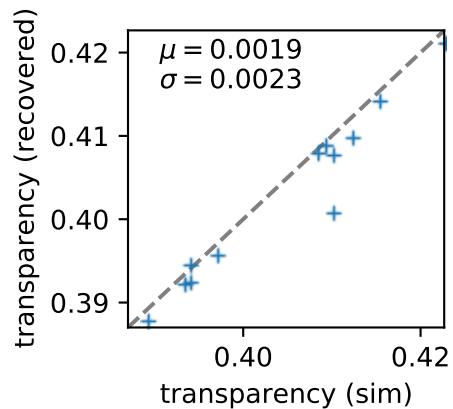
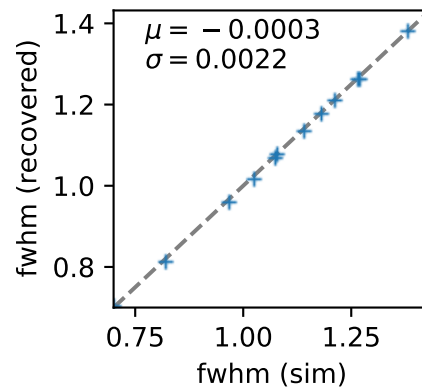
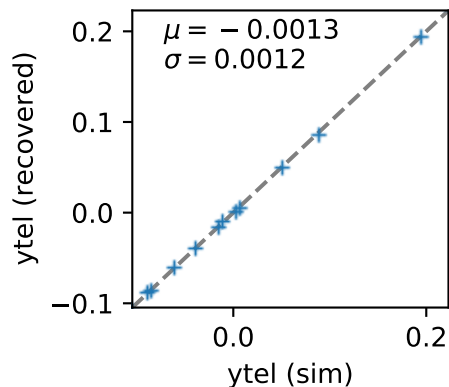
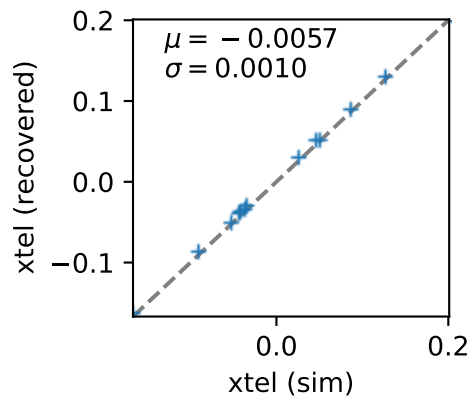
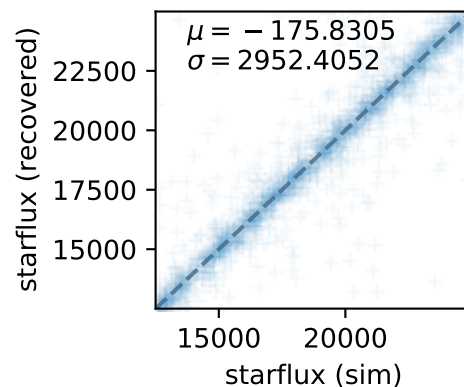
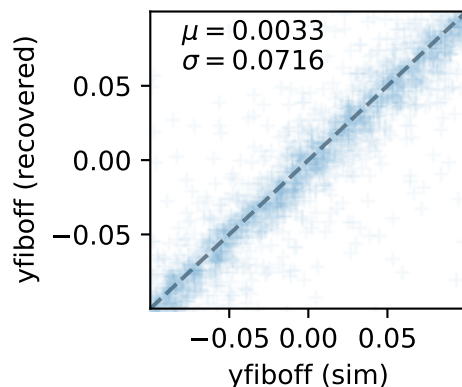
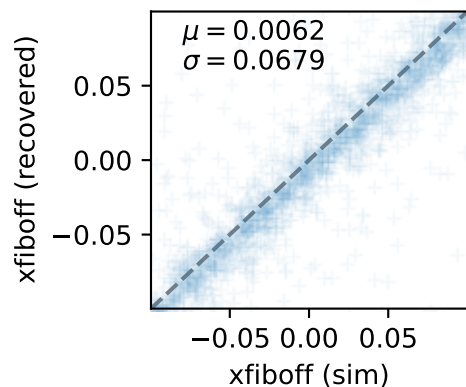
gaussian 0.4



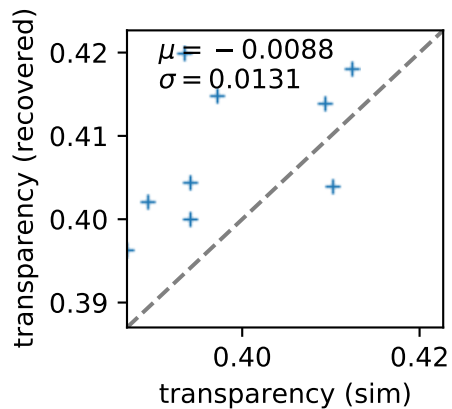
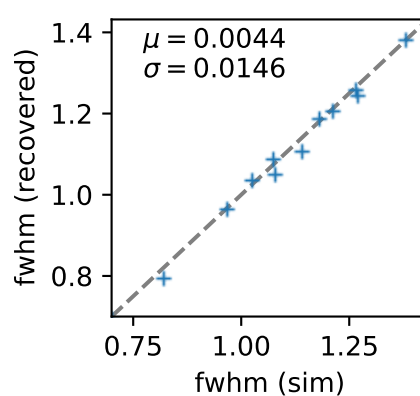
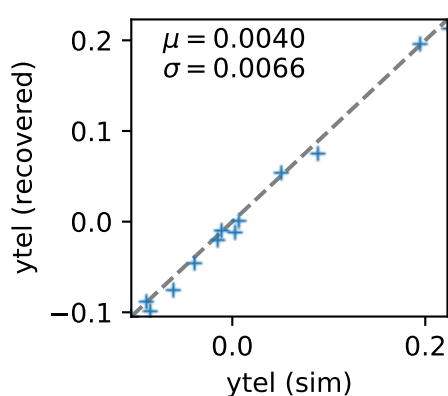
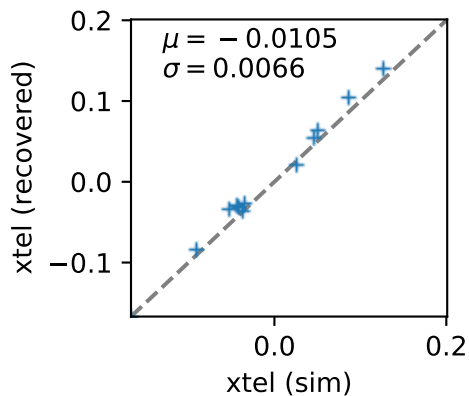
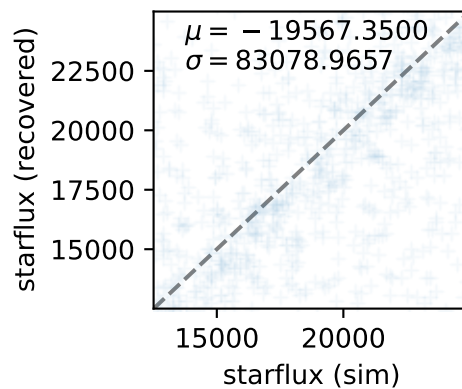
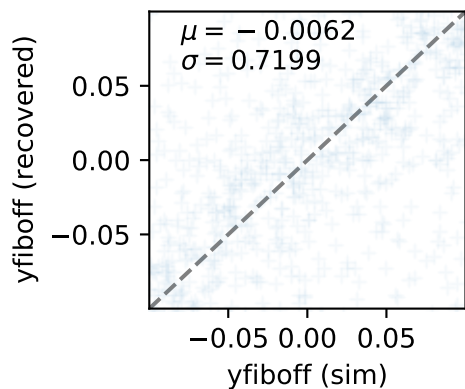
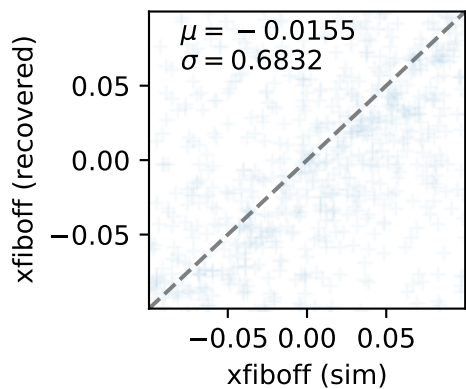
gaussian 0.8



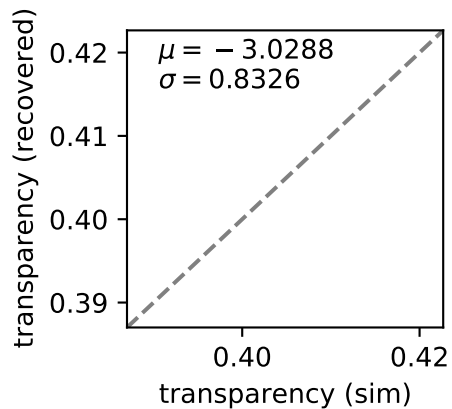
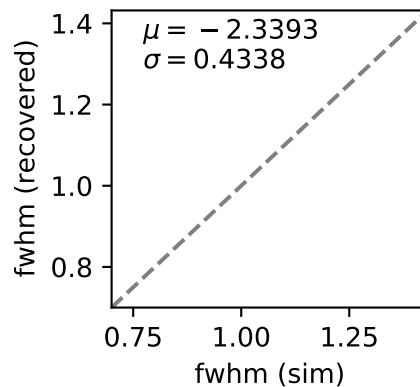
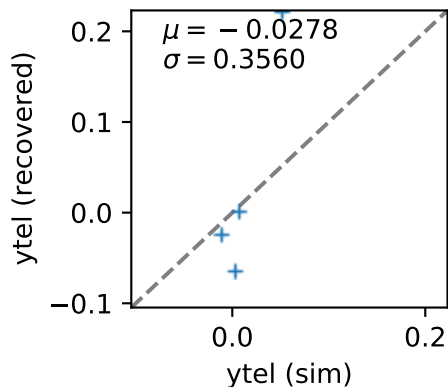
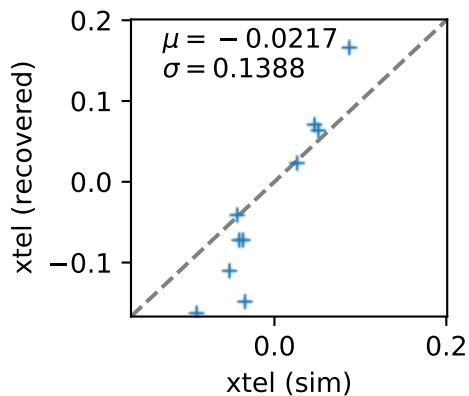
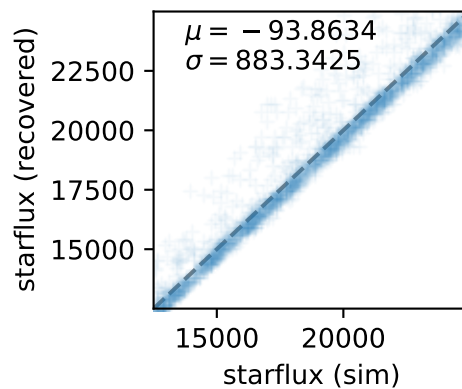
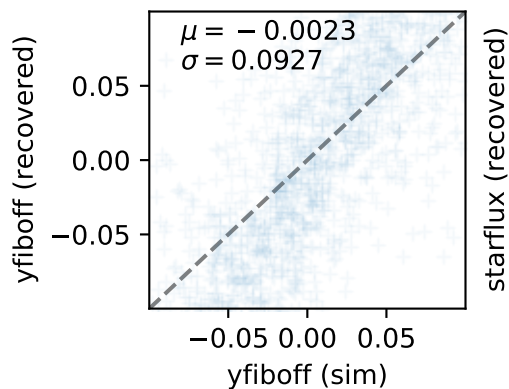
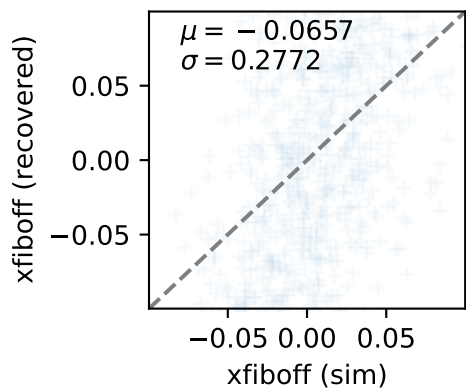
gaussian 1.6



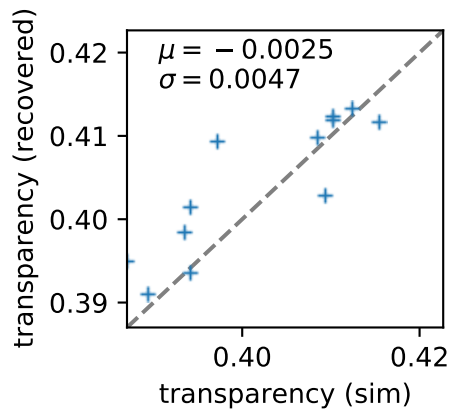
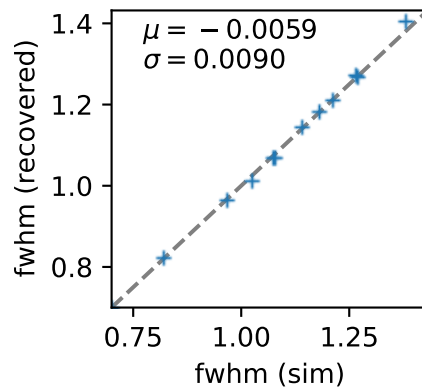
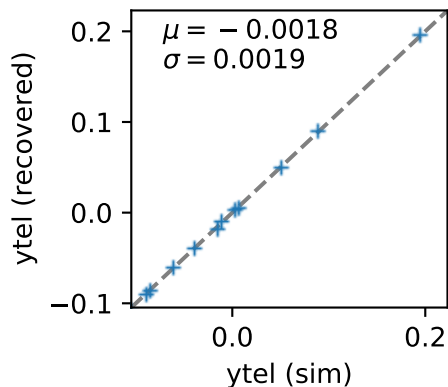
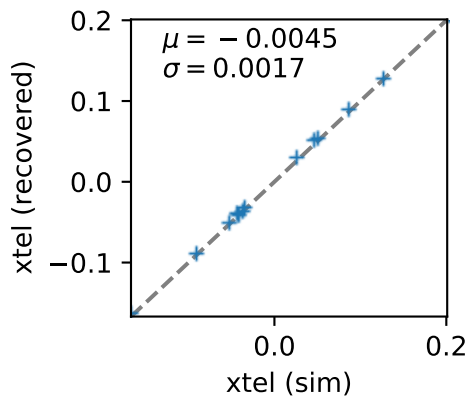
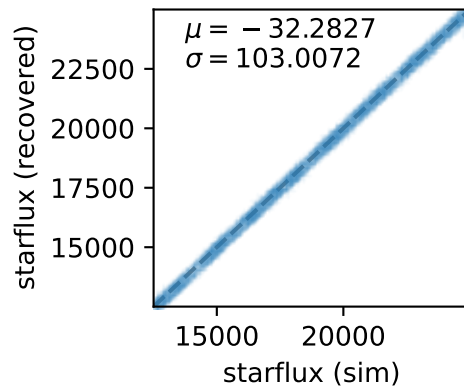
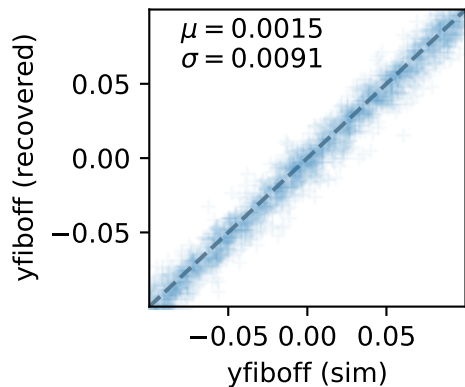
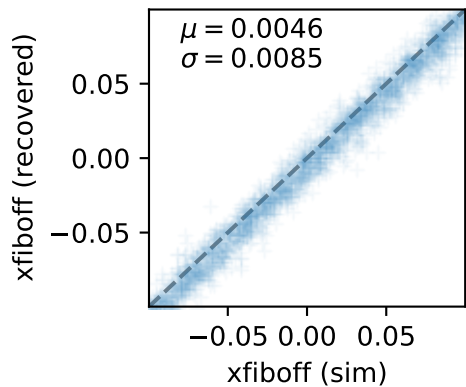
gaussian 3.2



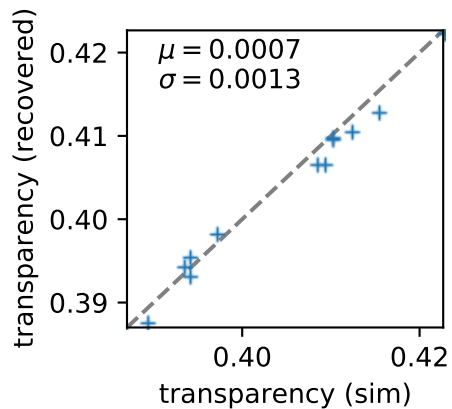
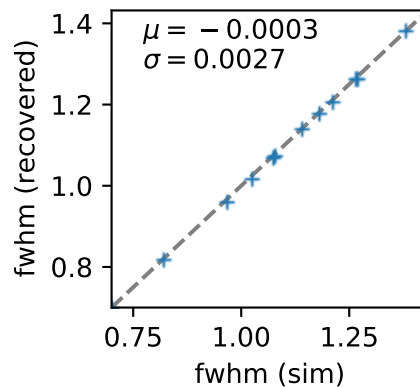
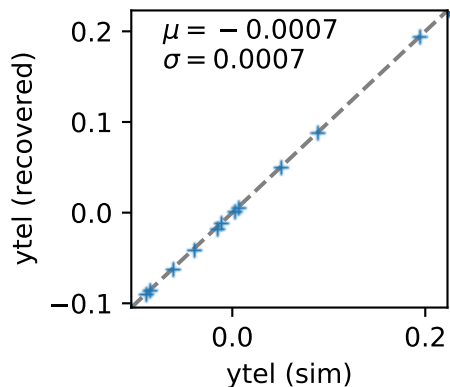
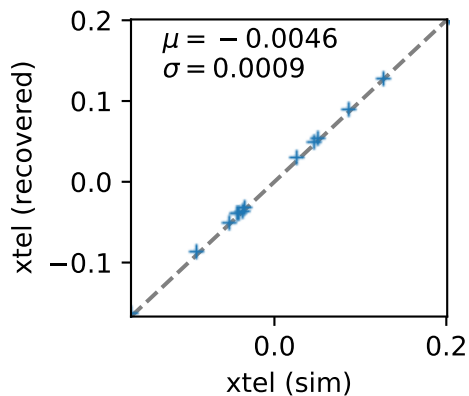
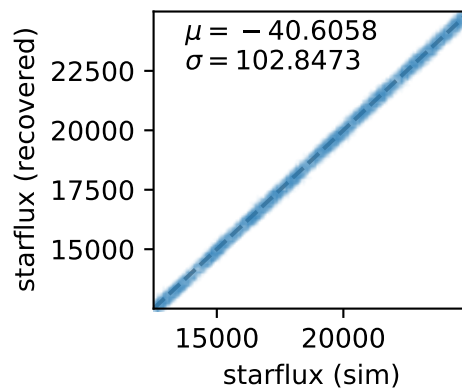
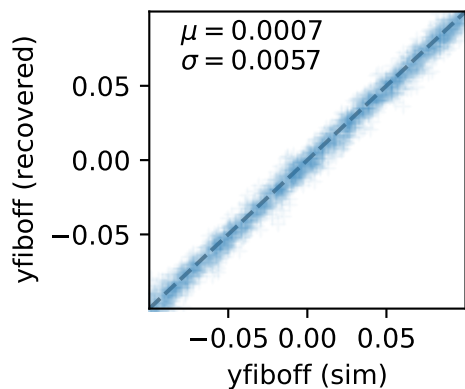
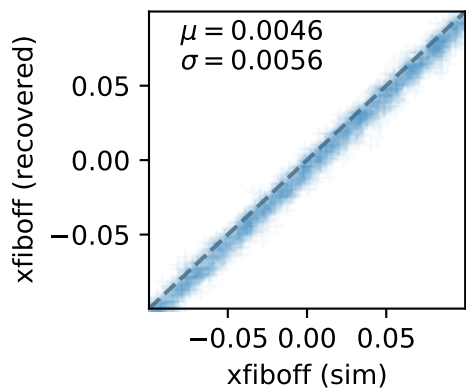
box 0.1



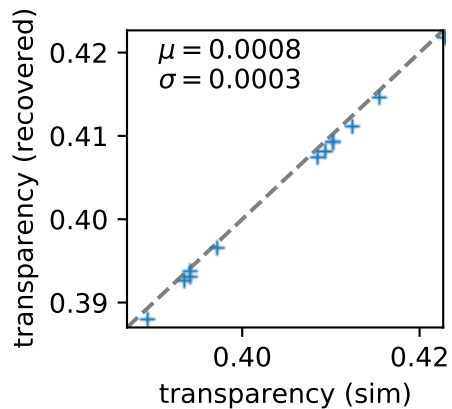
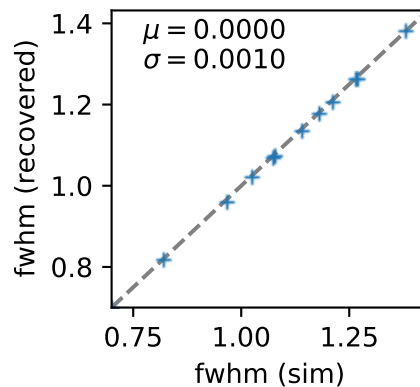
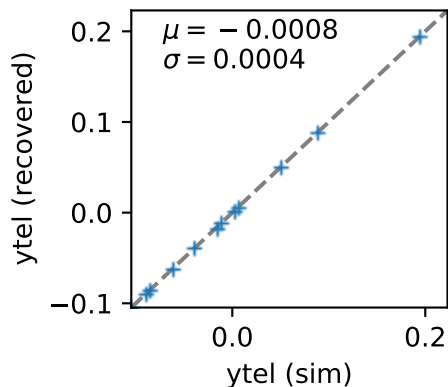
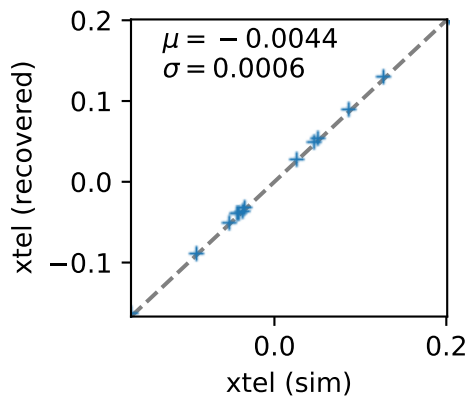
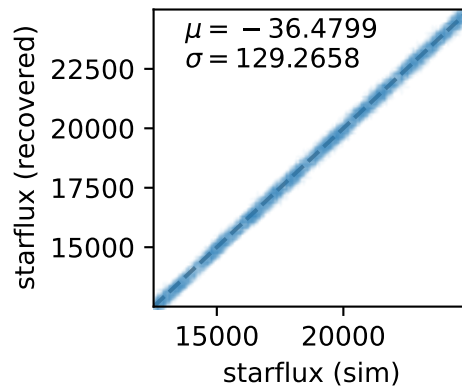
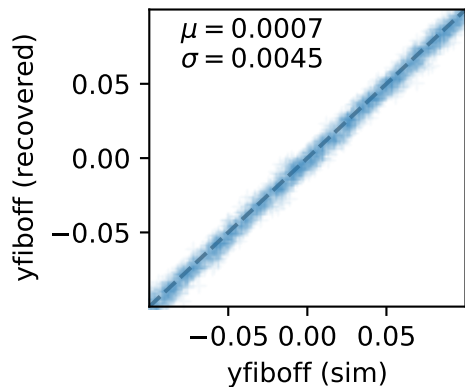
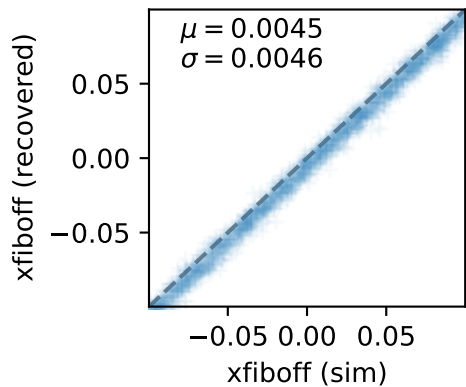
box 0.2



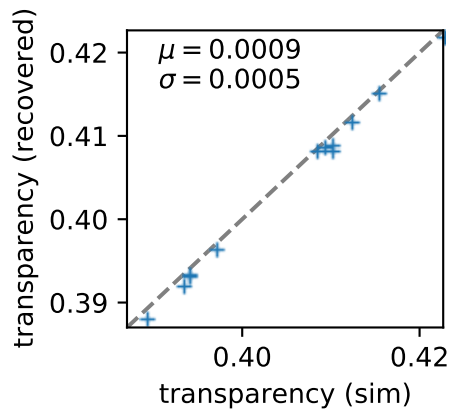
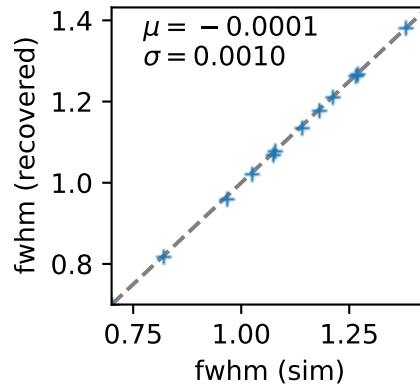
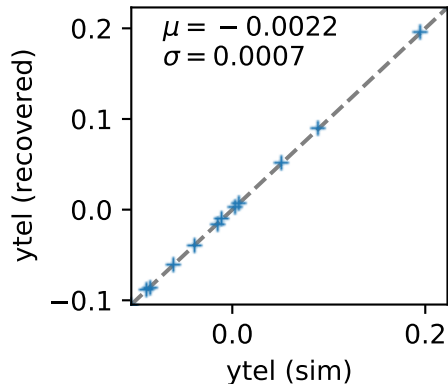
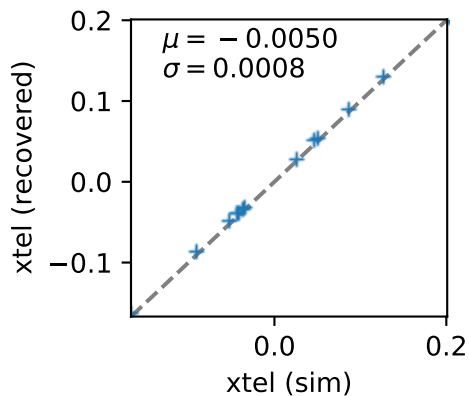
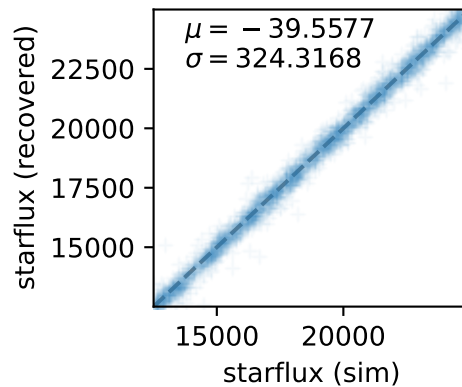
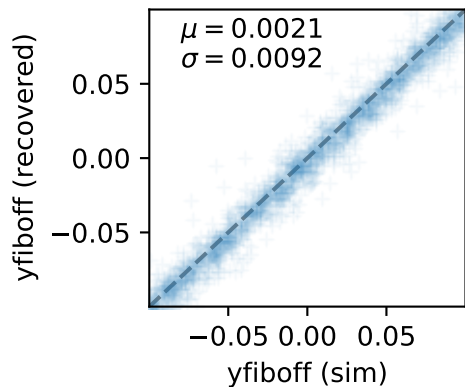
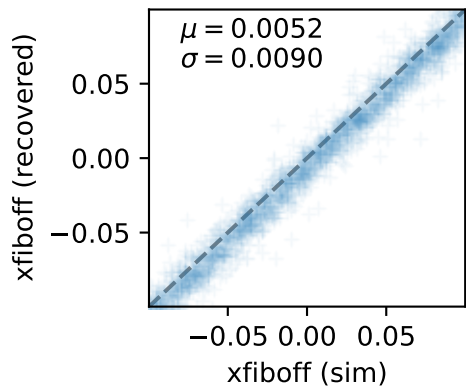
box 0.4



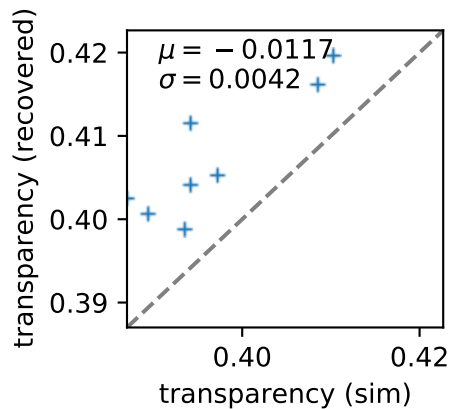
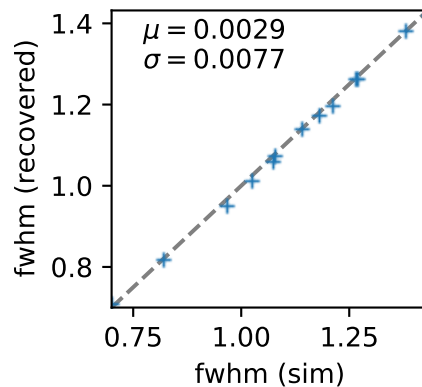
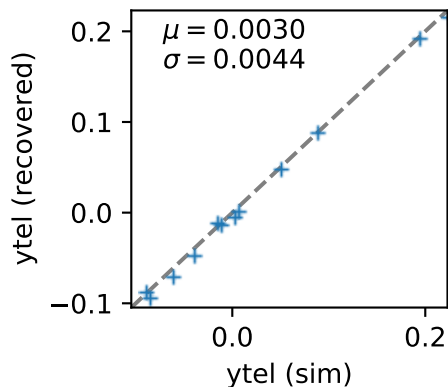
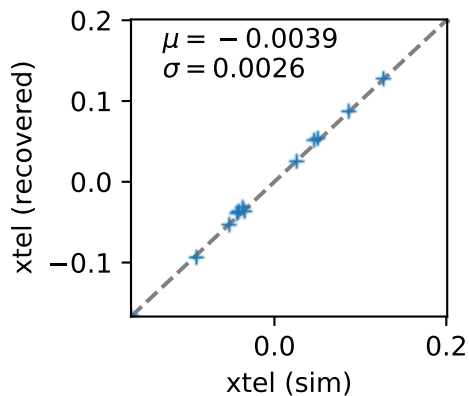
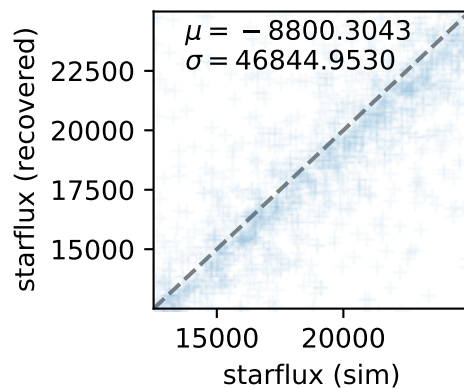
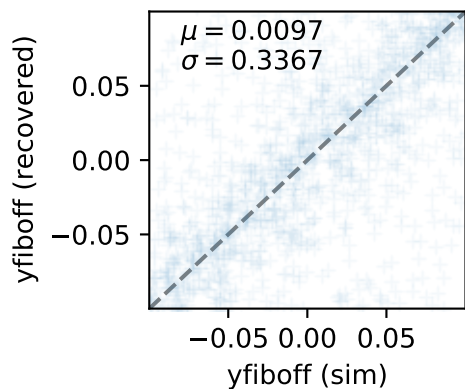
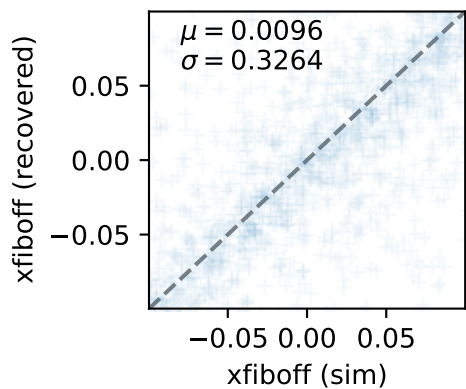
box 0.8



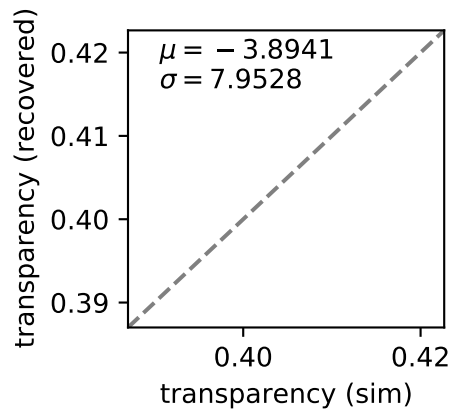
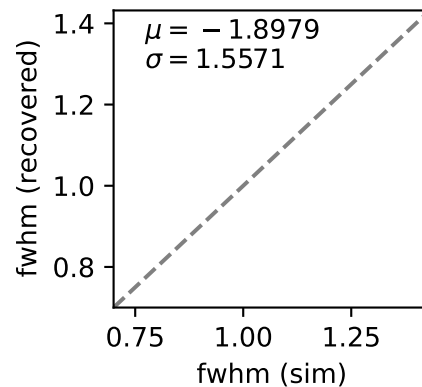
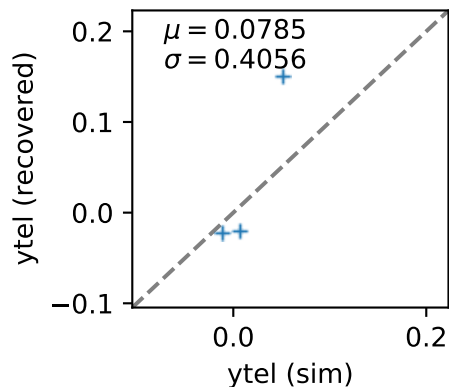
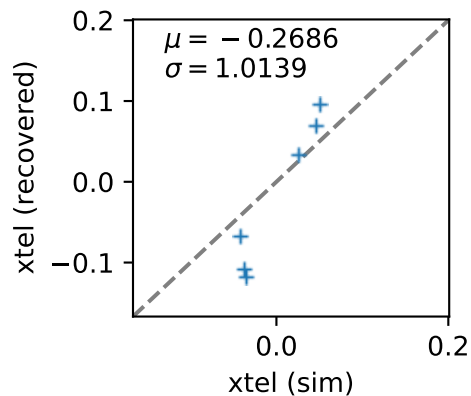
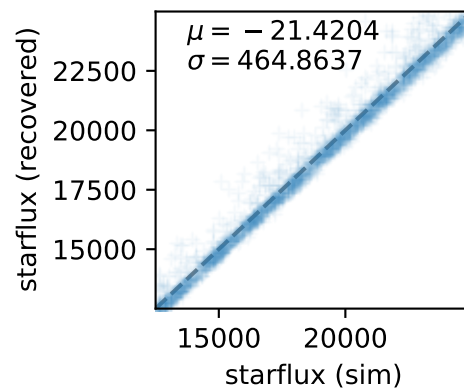
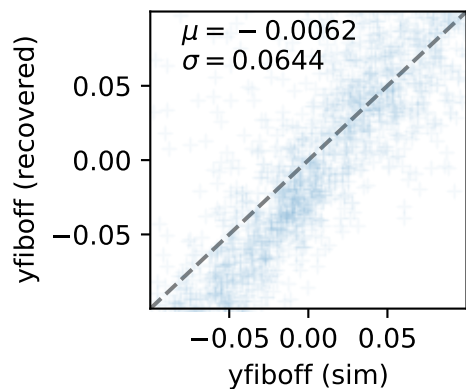
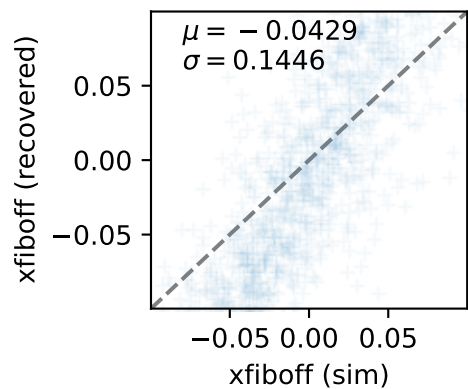
box 1.6



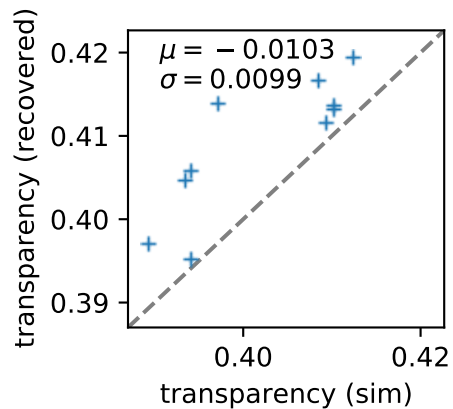
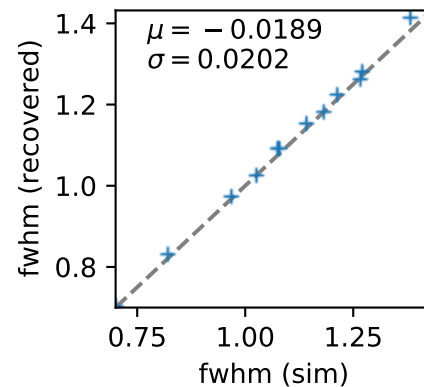
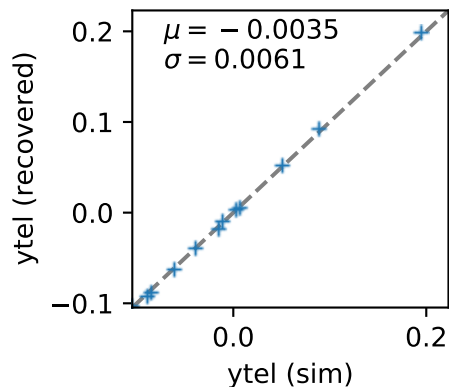
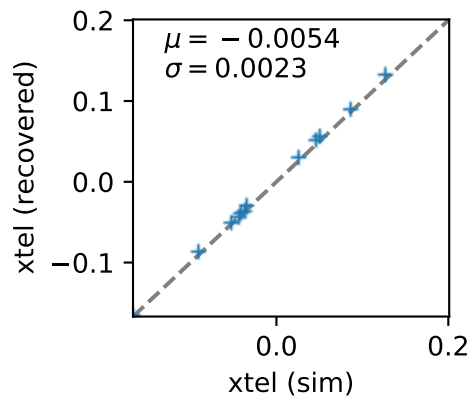
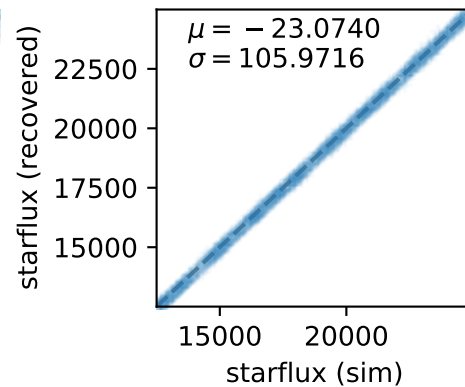
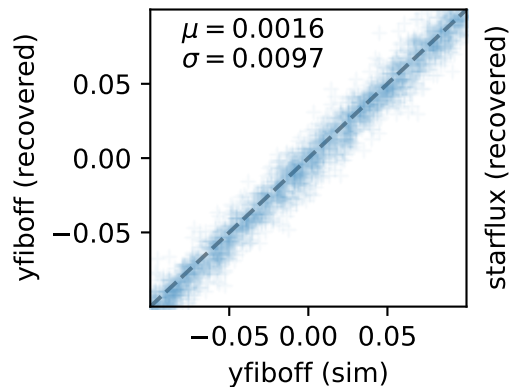
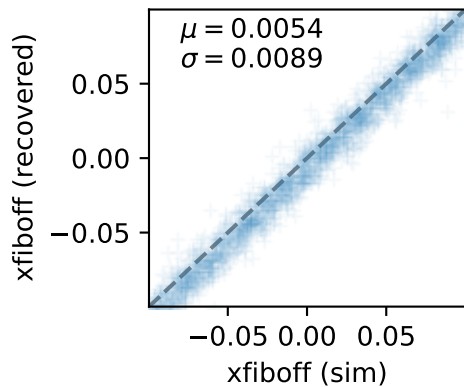
box 3.2



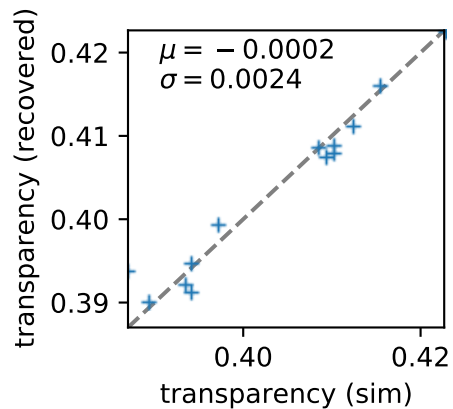
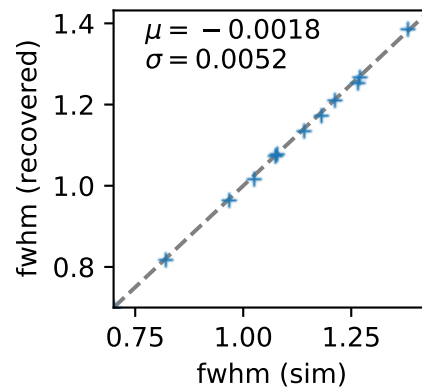
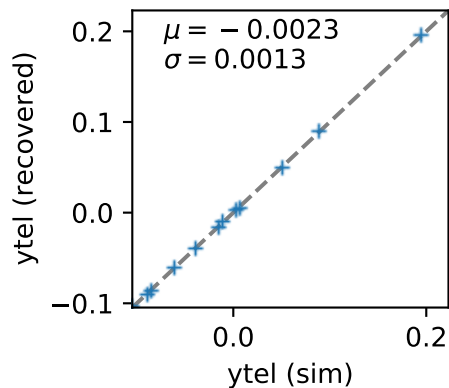
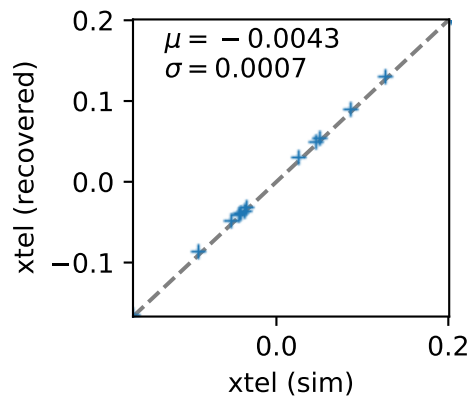
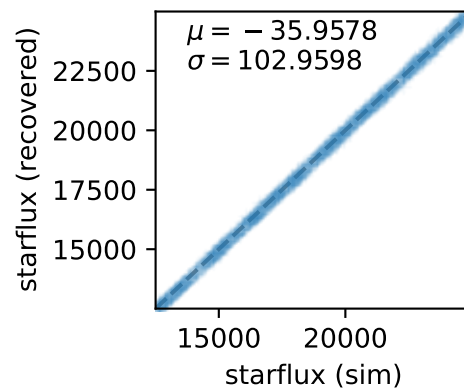
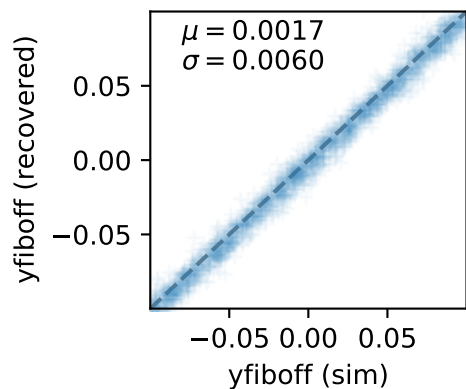
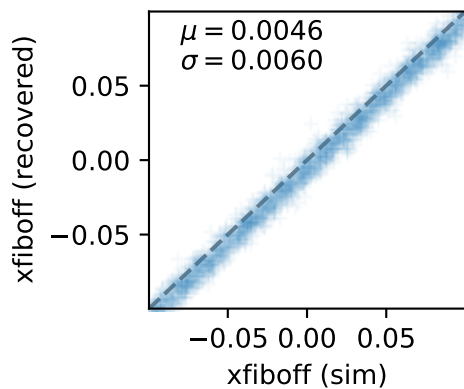
rtheta 0.1



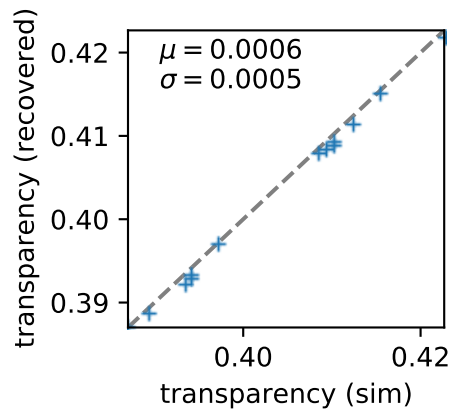
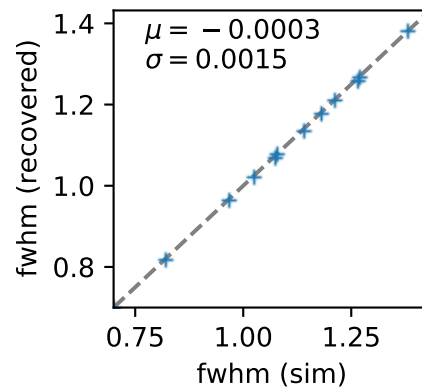
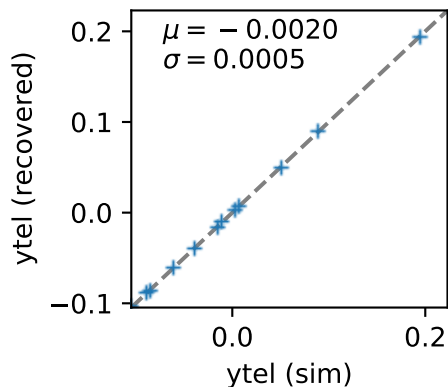
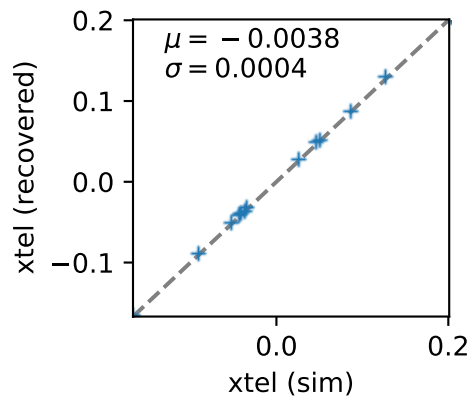
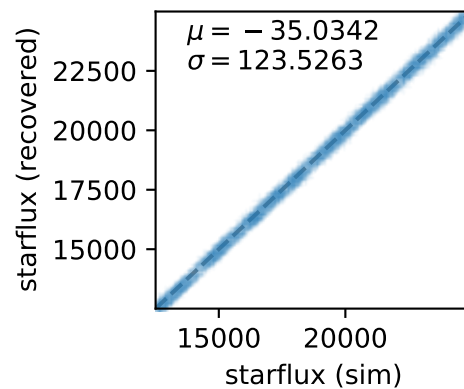
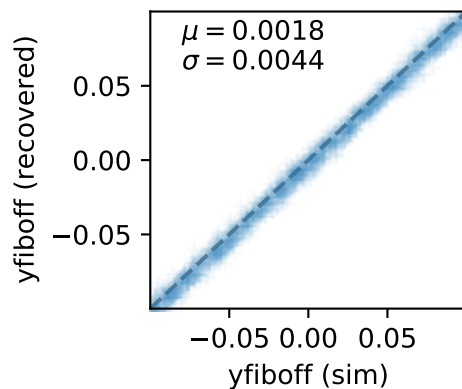
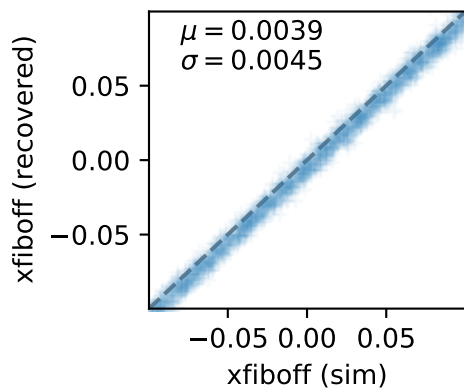
rtheta 0.2



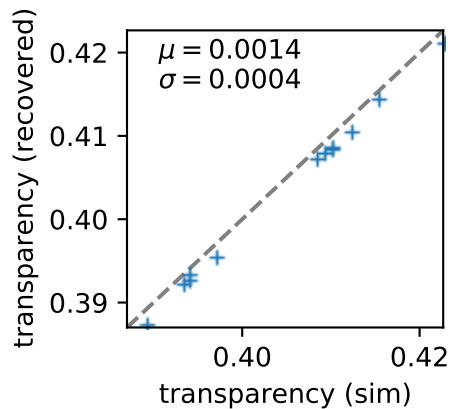
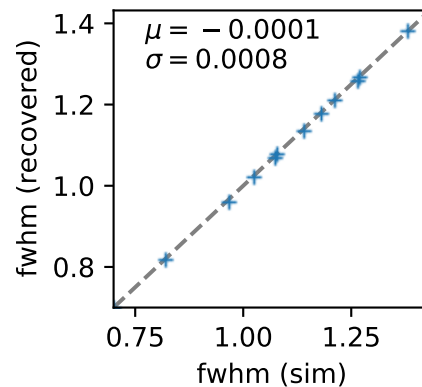
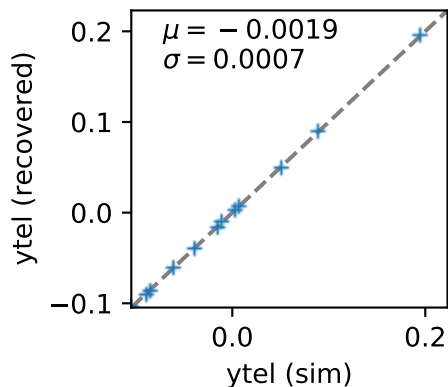
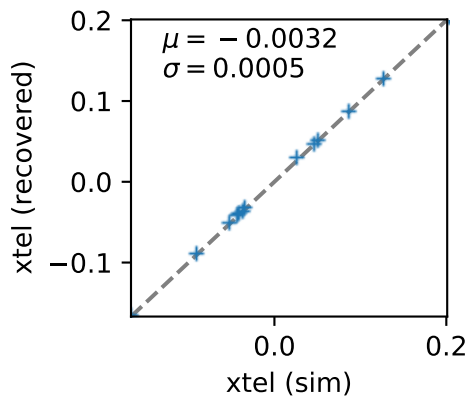
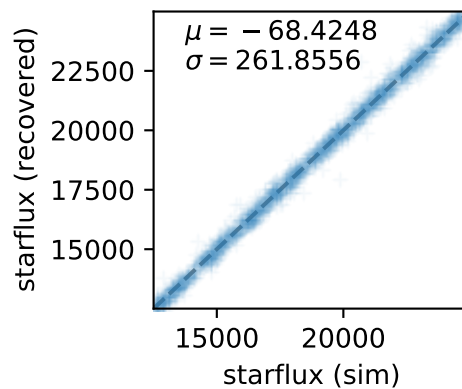
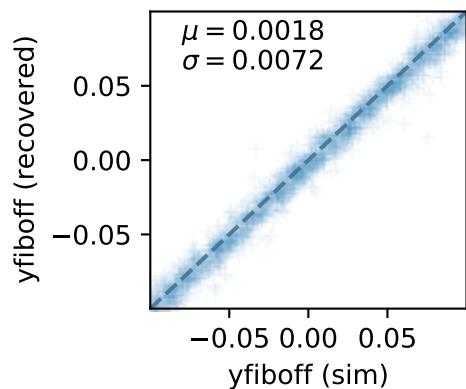
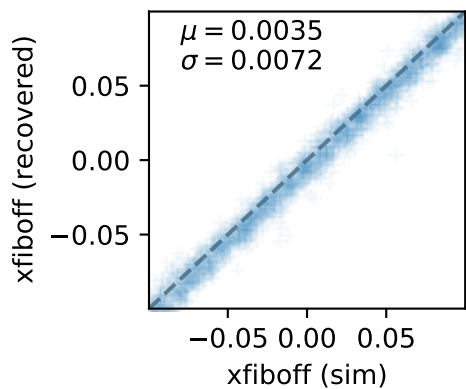
rtheta 0.4



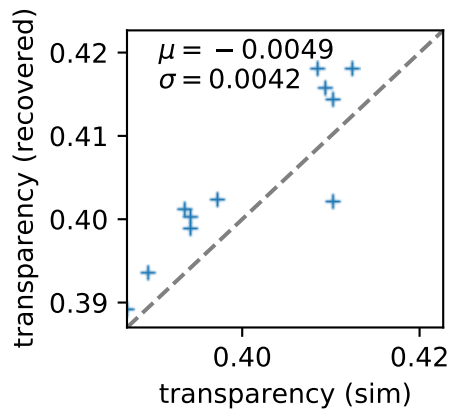
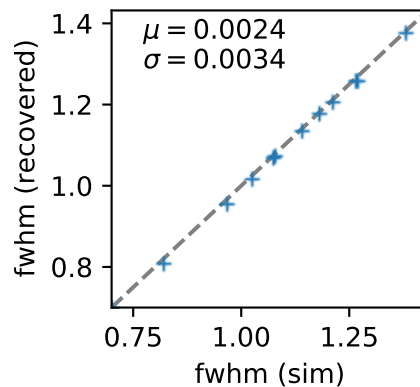
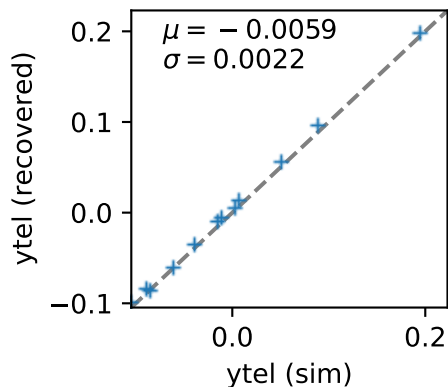
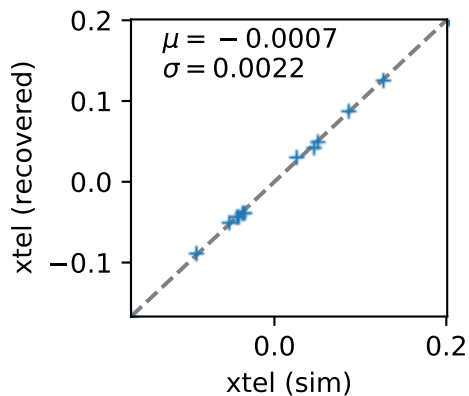
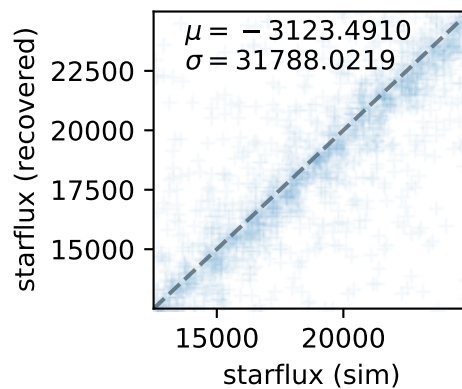
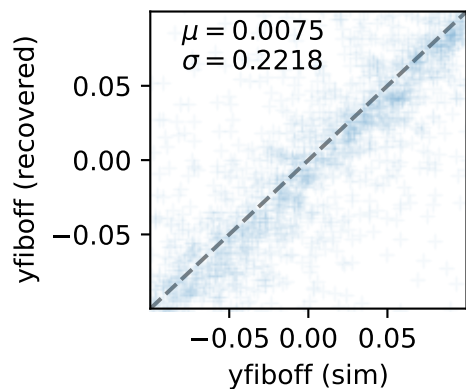
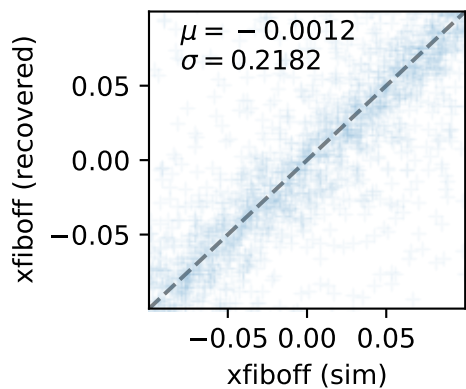
rtheta 0.8



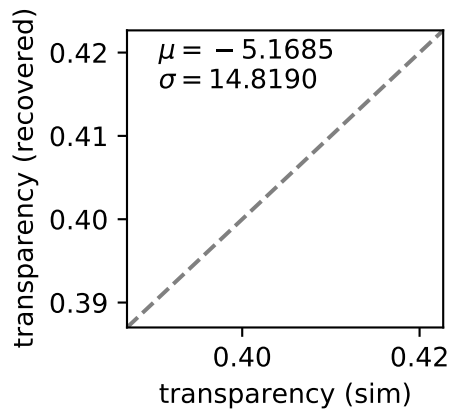
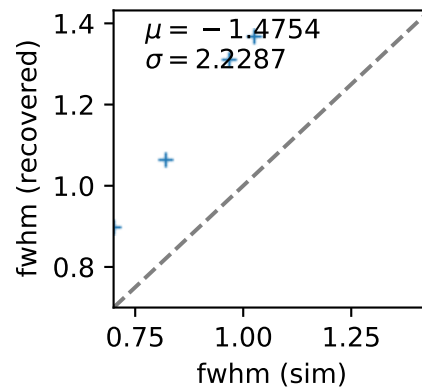
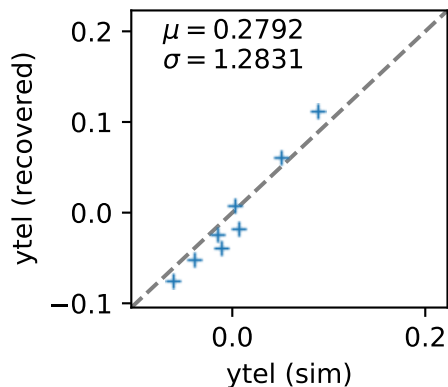
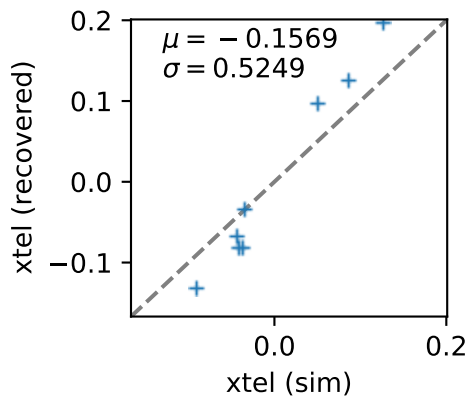
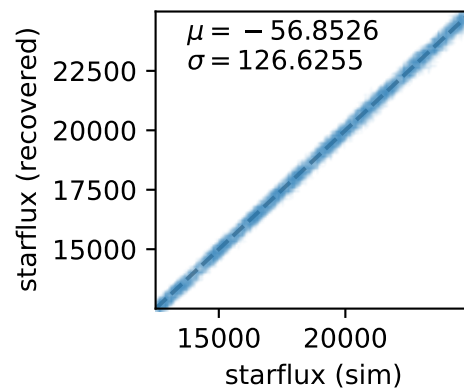
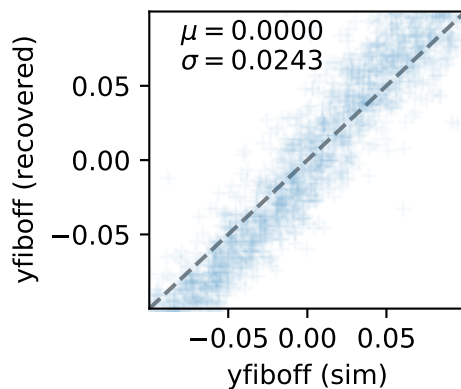
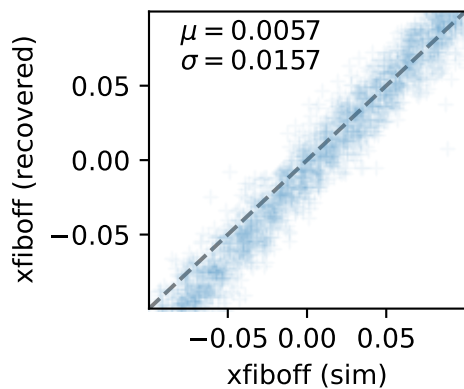
rtheta 1.6



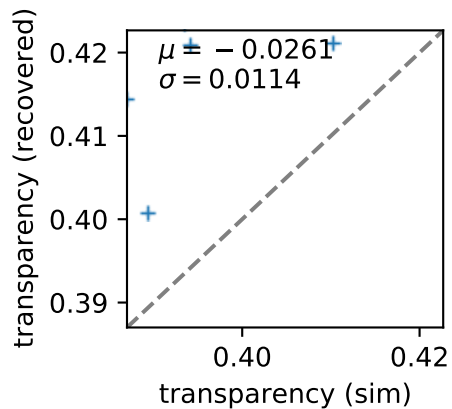
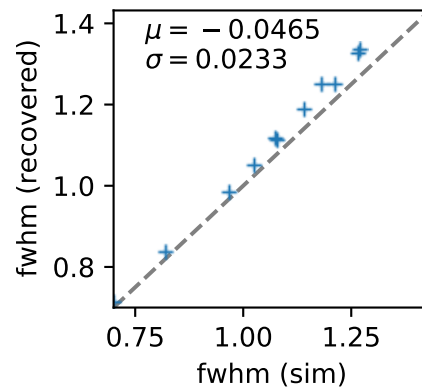
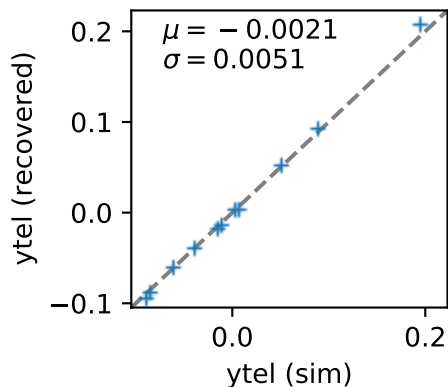
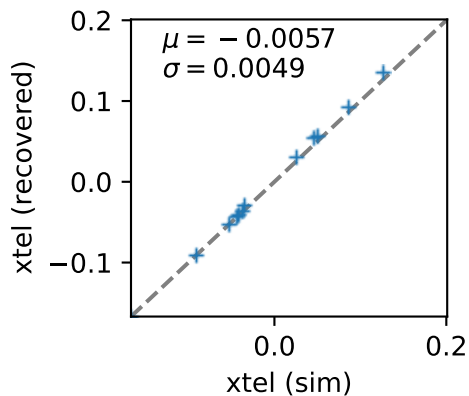
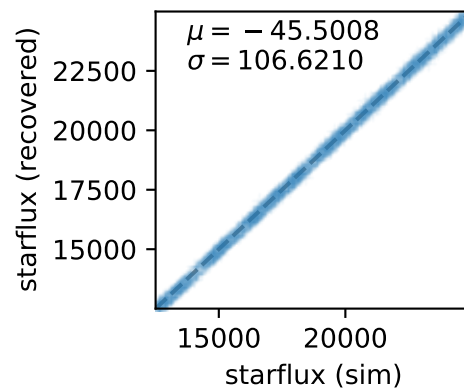
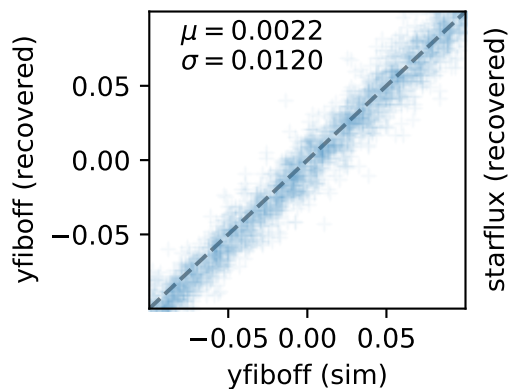
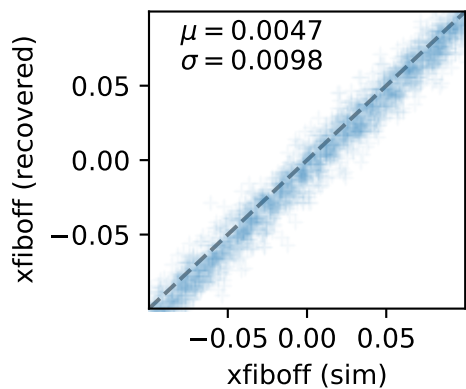
rtheta 3.2



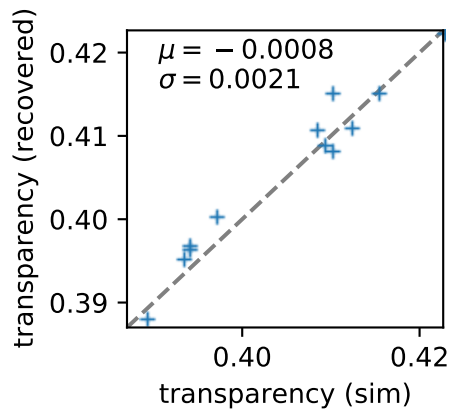
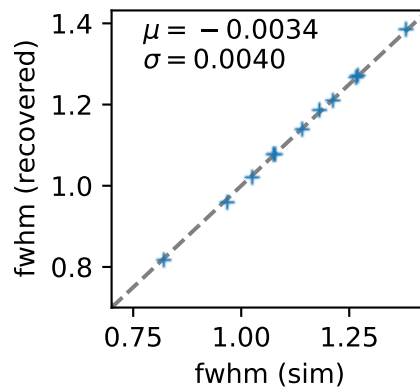
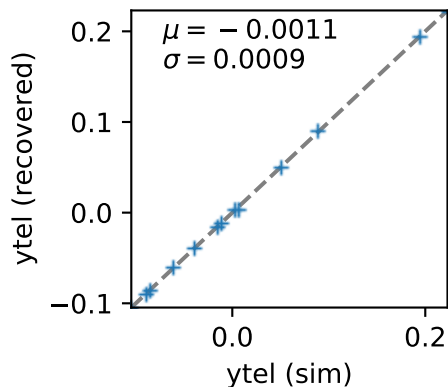
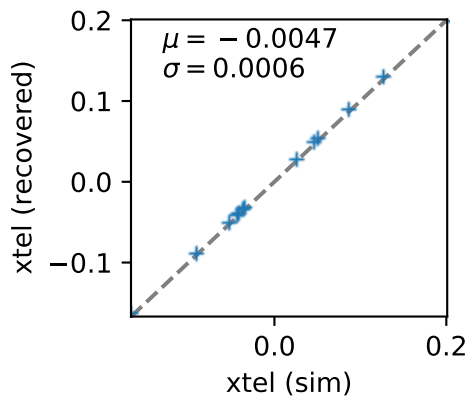
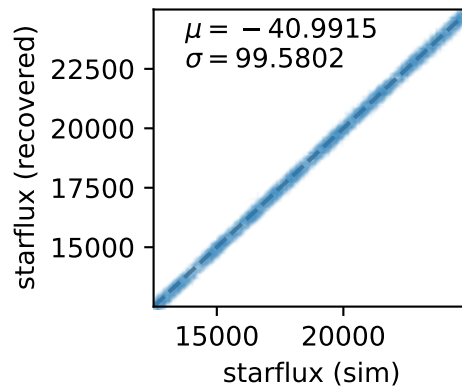
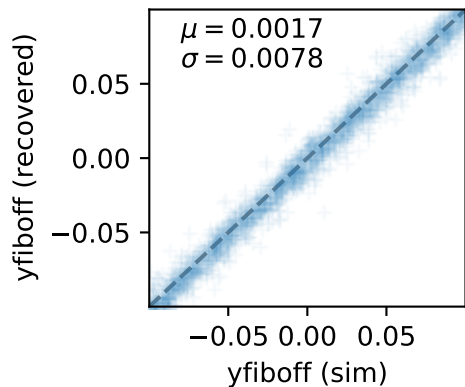
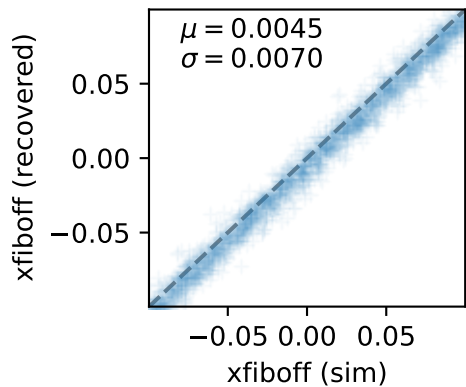
cross 0.1



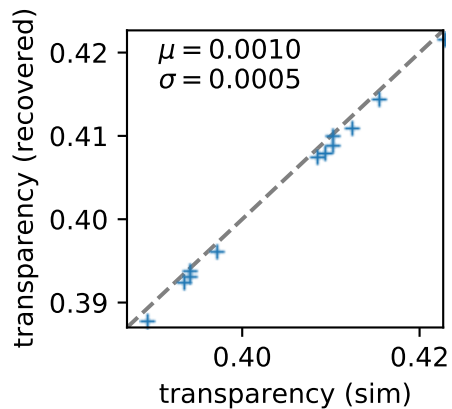
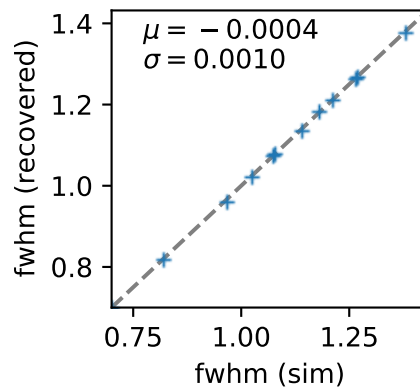
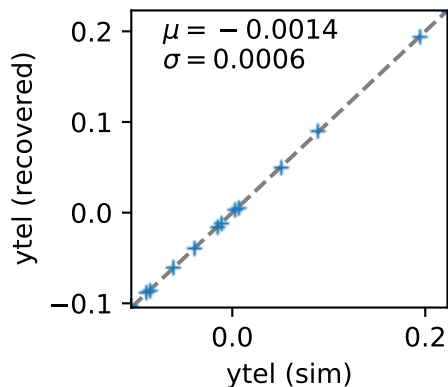
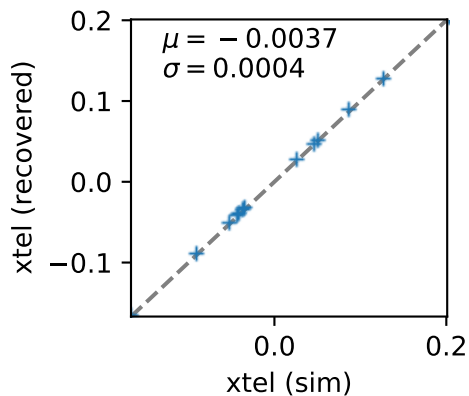
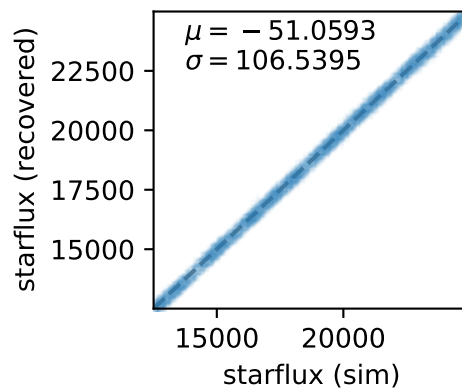
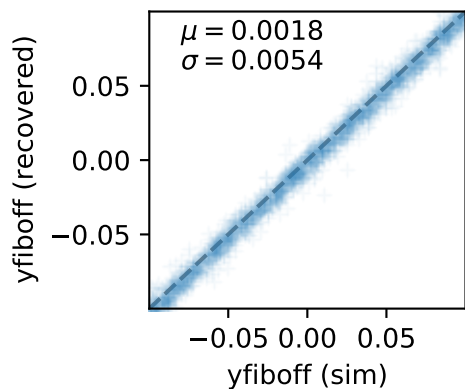
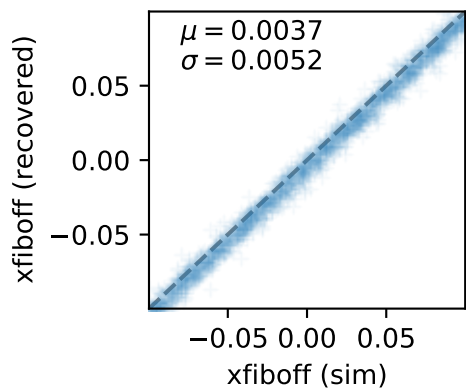
cross 0.2



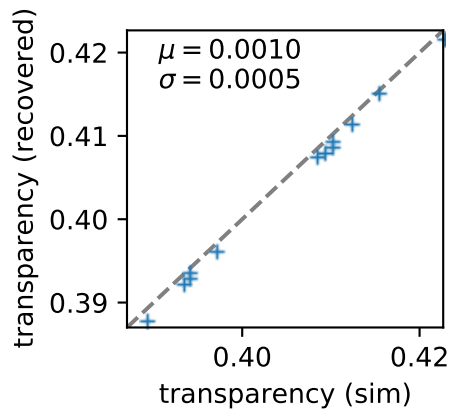
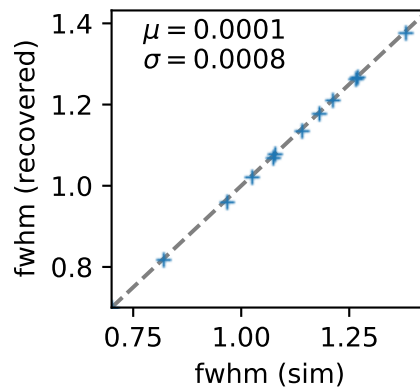
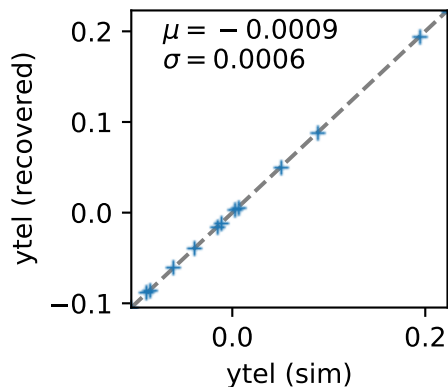
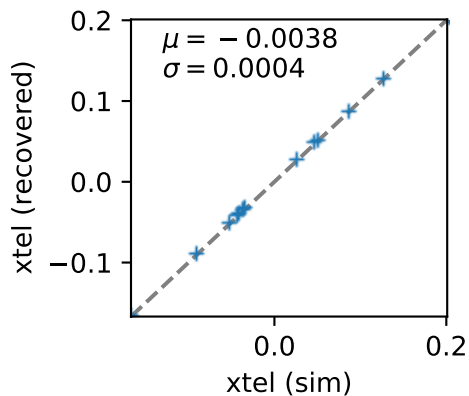
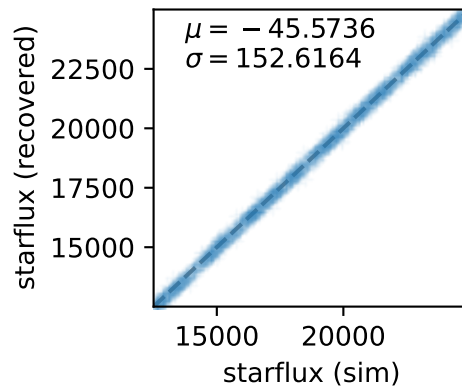
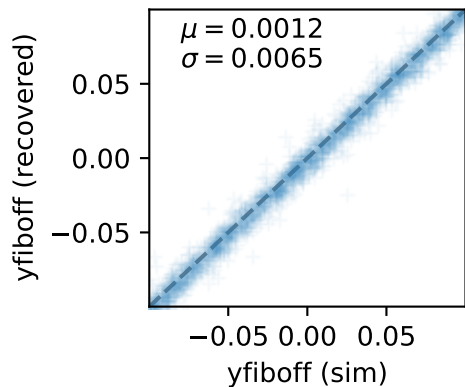
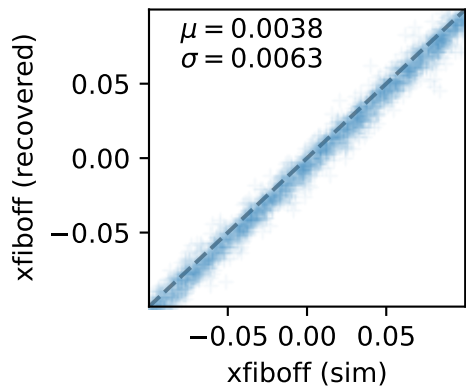
cross 0.4



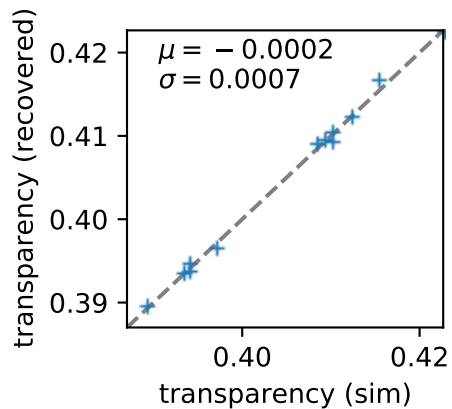
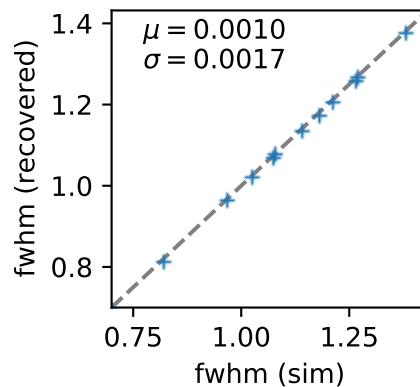
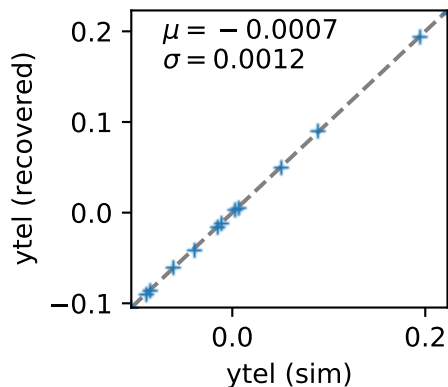
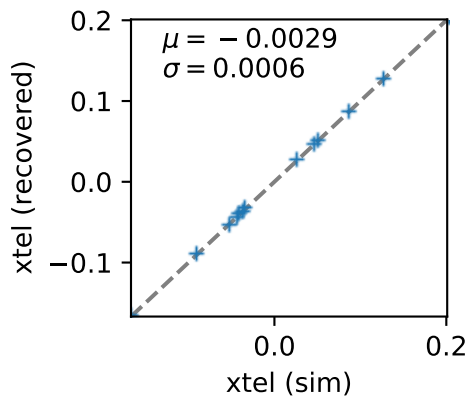
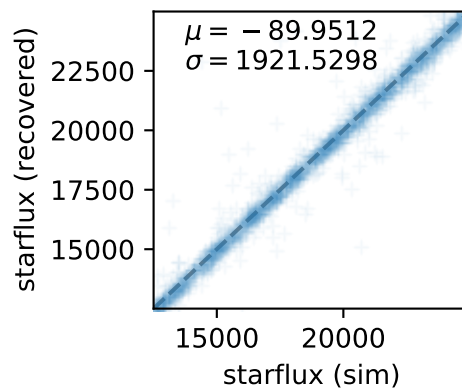
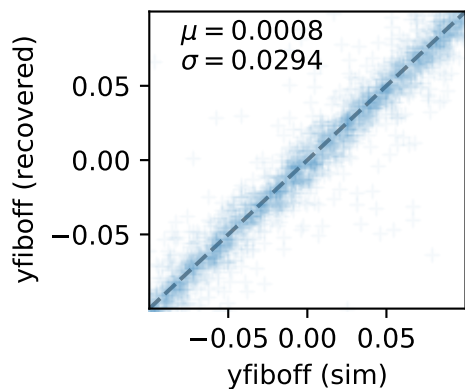
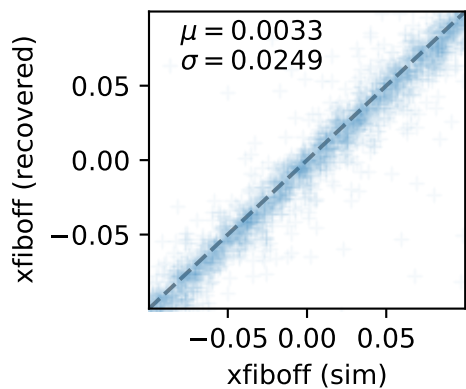
cross 0.8



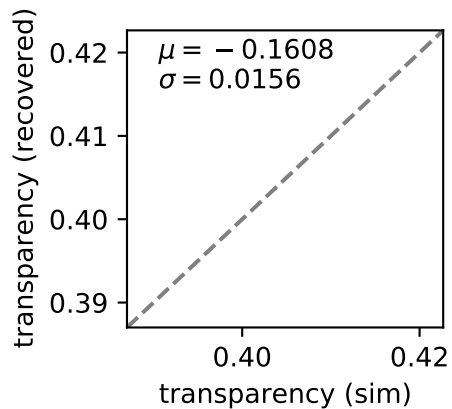
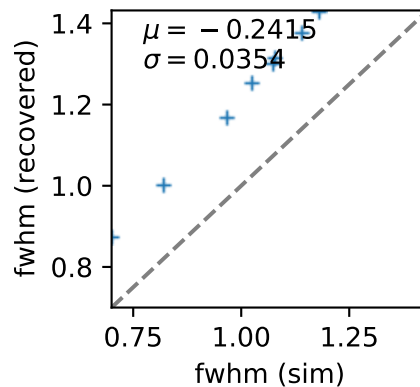
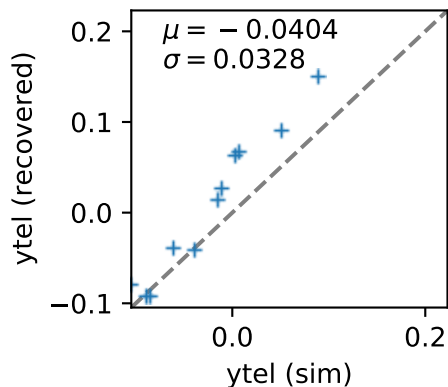
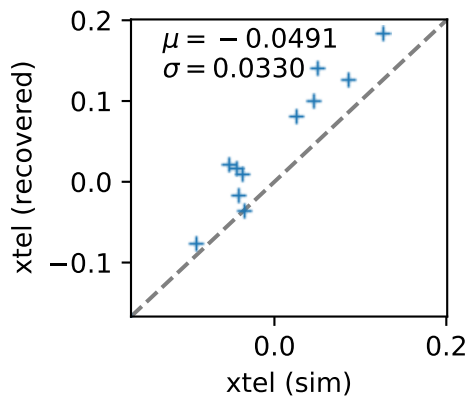
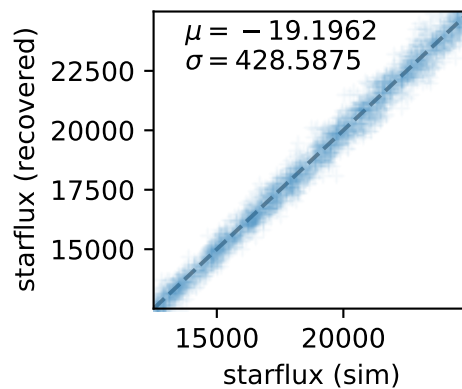
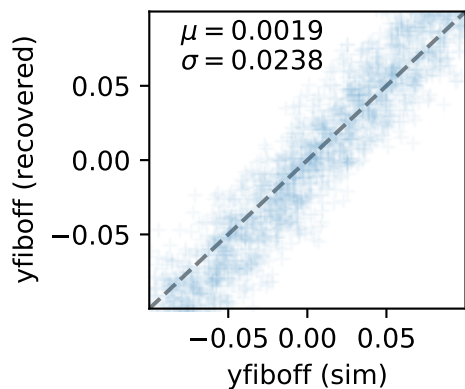
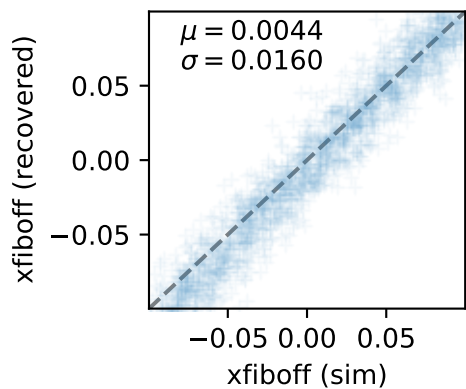
cross 1.6



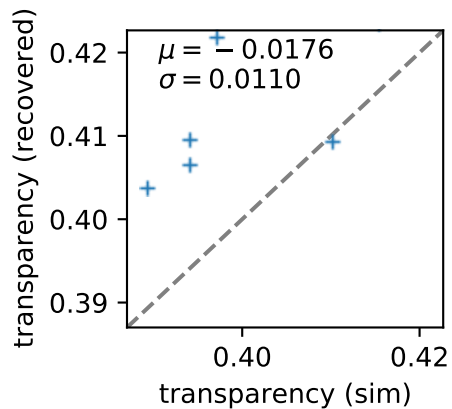
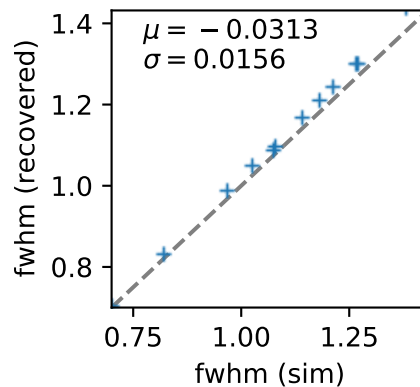
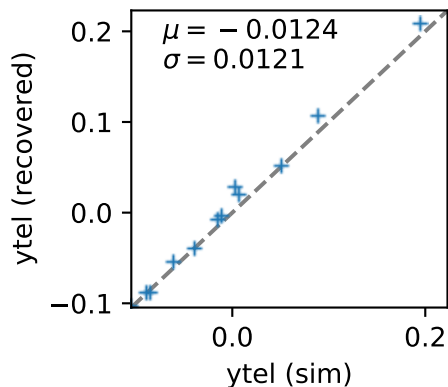
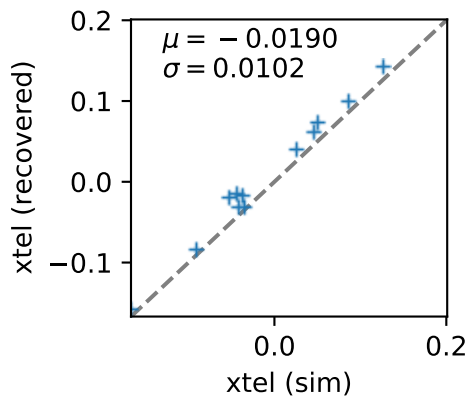
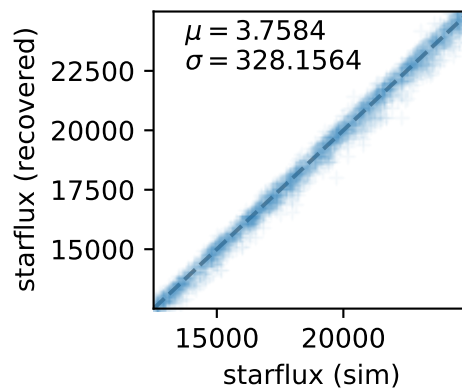
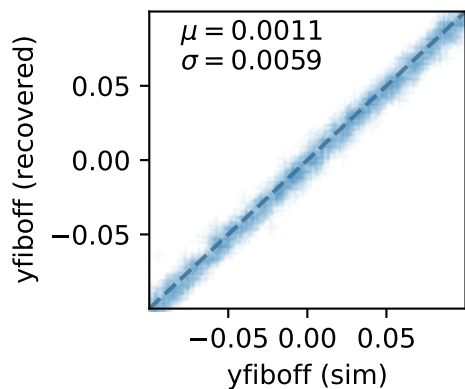
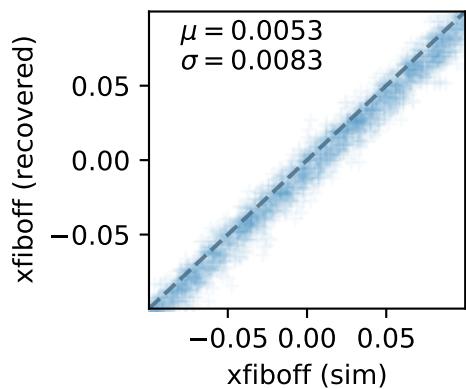
cross 3.2



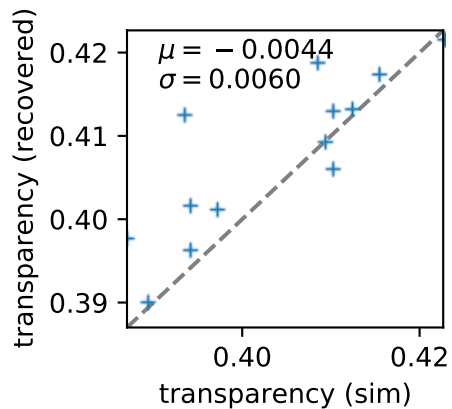
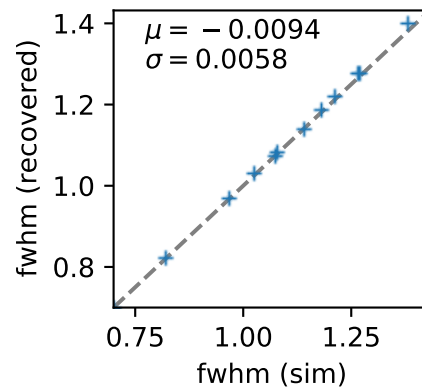
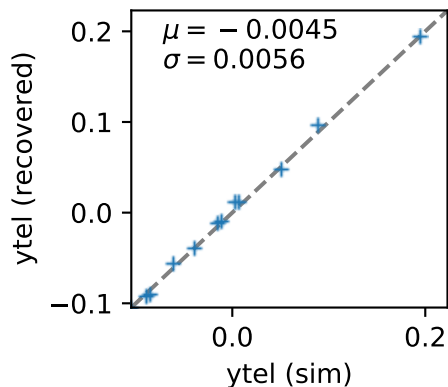
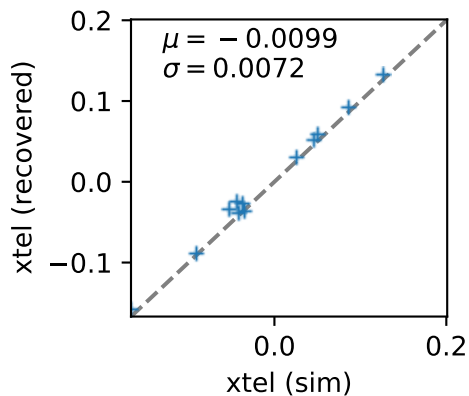
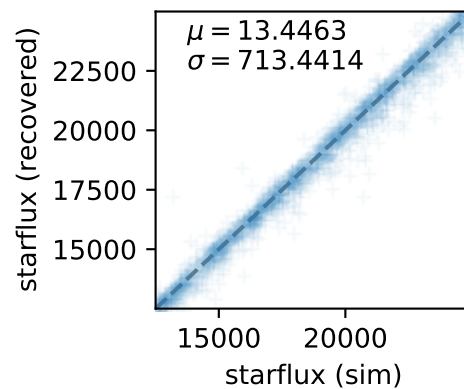
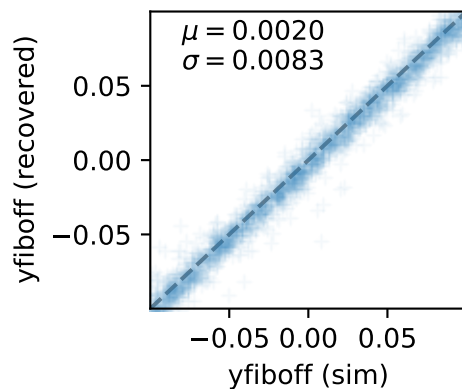
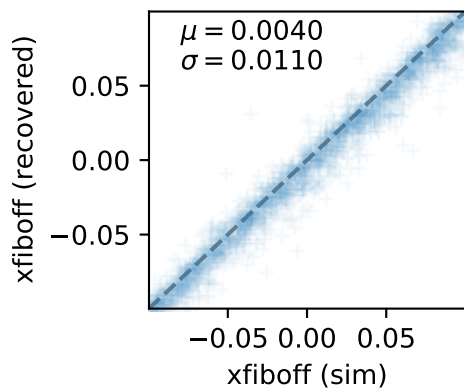
telescope 0.1



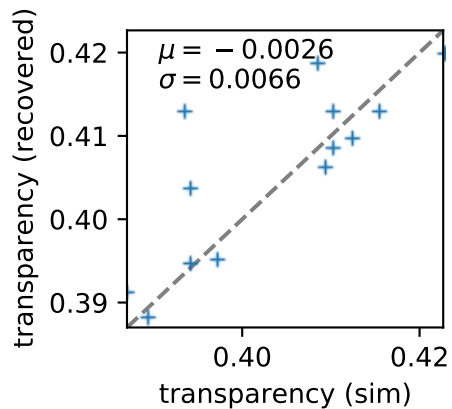
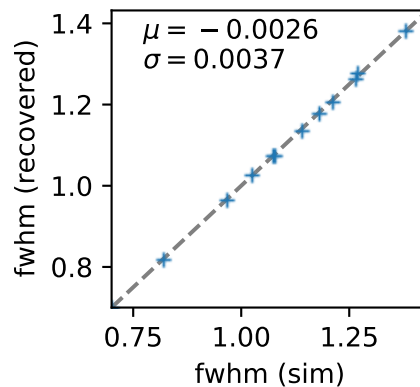
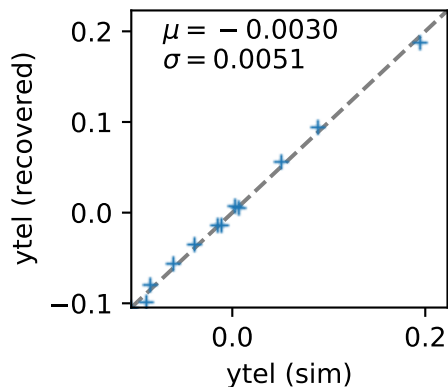
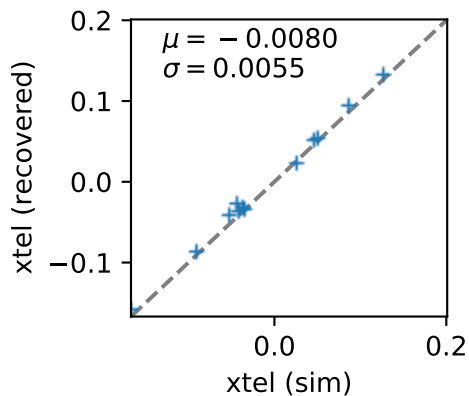
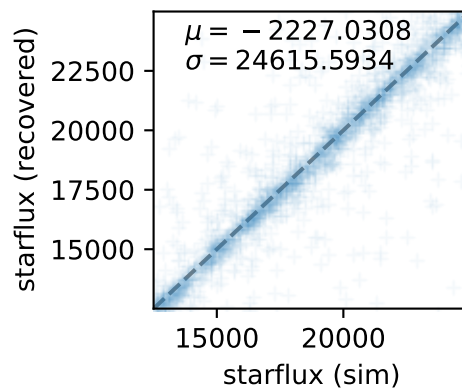
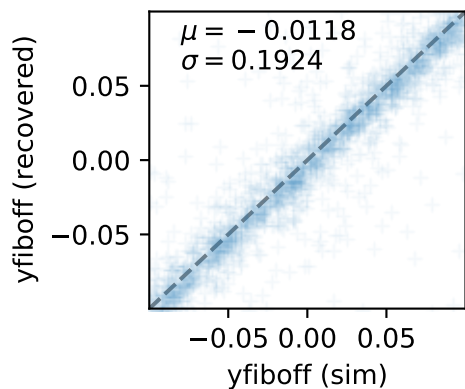
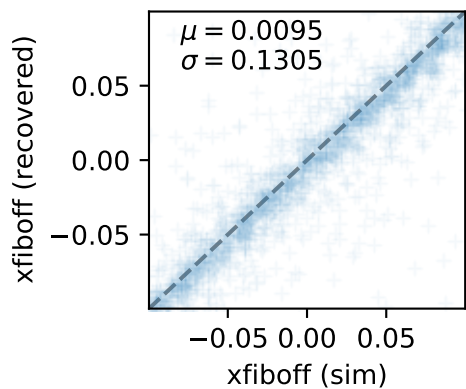
telescope 0.2



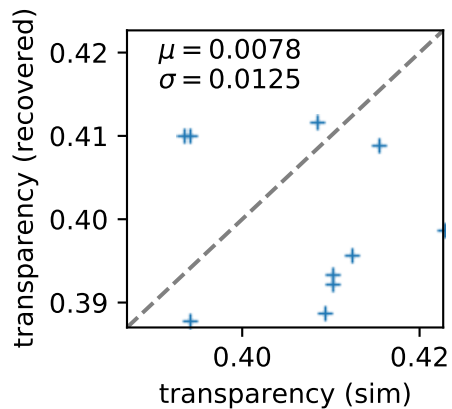
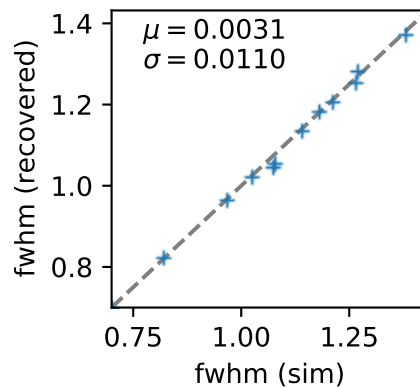
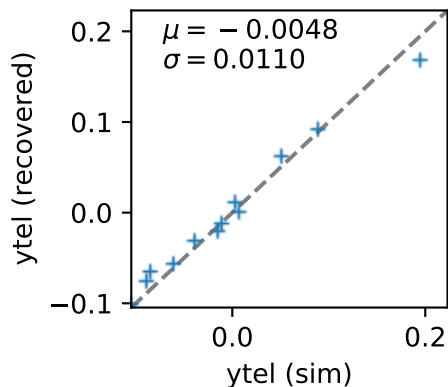
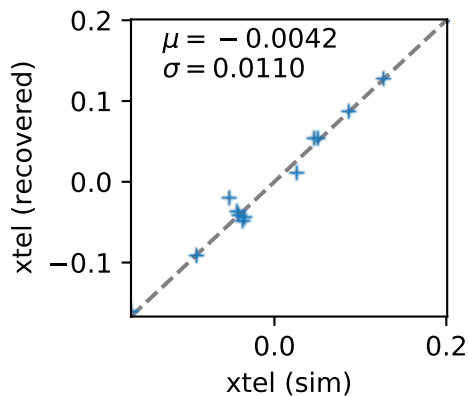
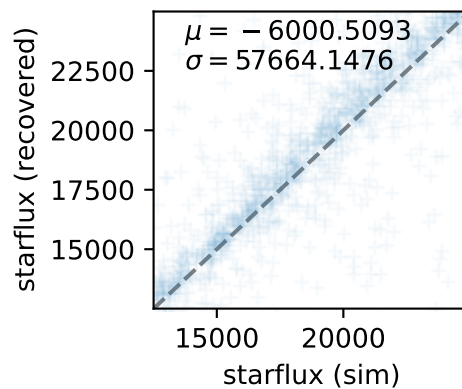
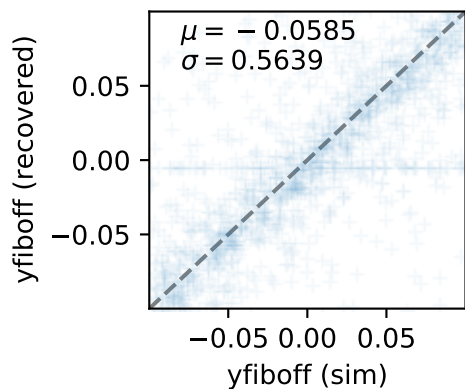
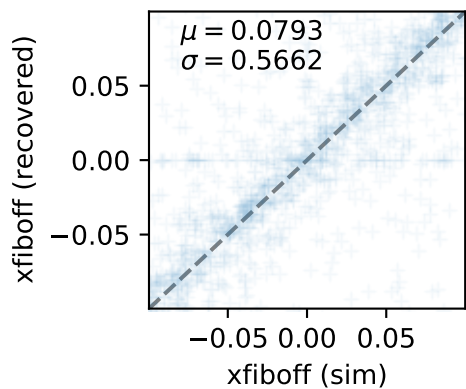
telescope 0.4



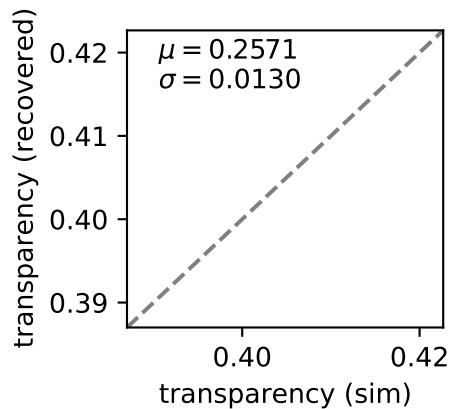
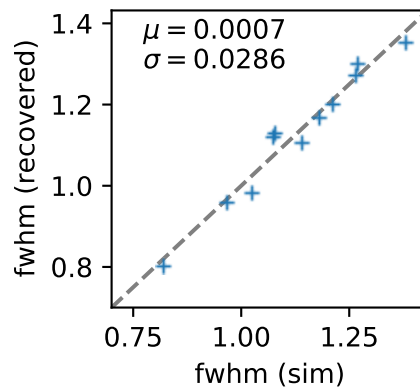
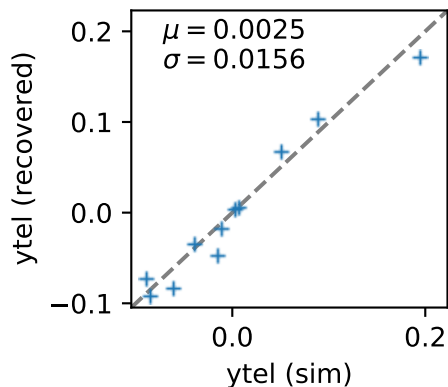
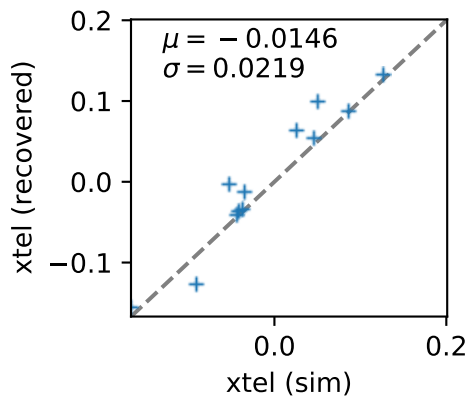
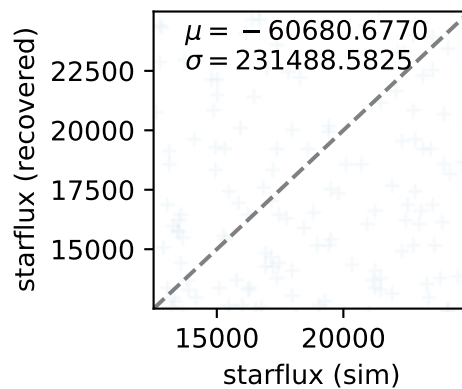
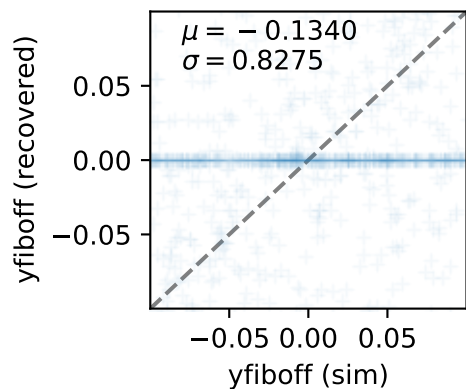
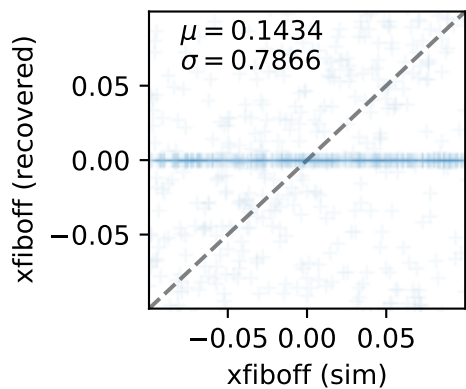
telescope 0.8



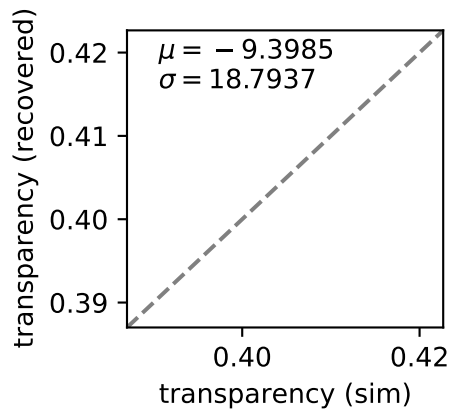
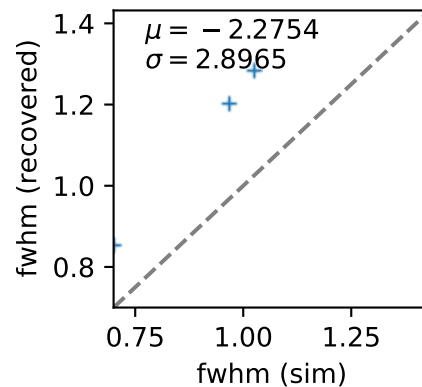
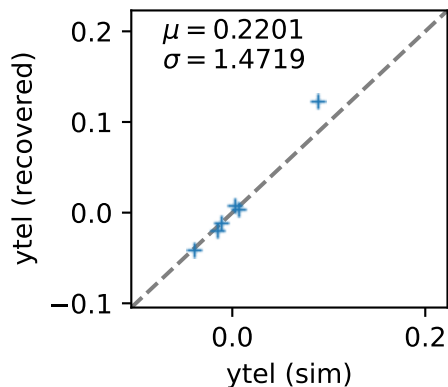
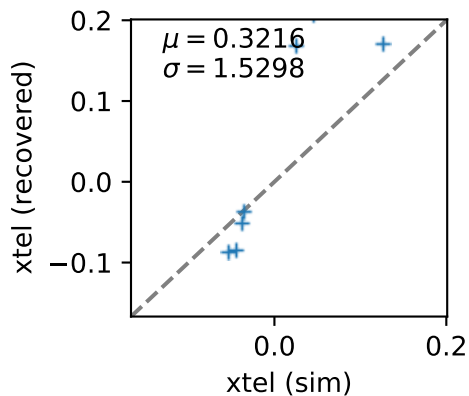
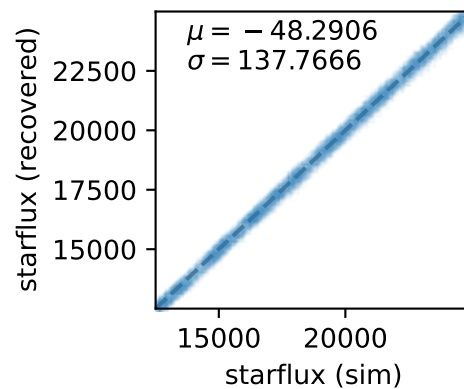
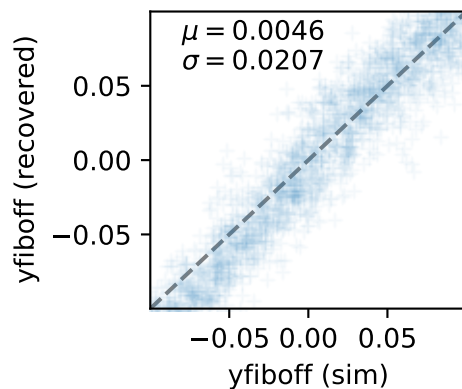
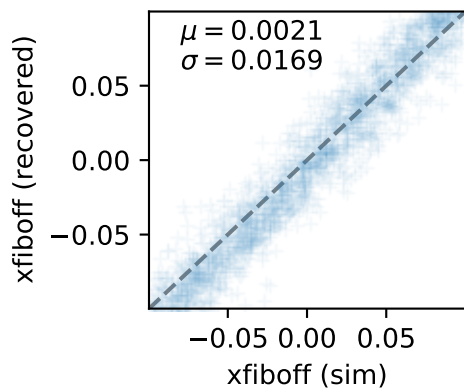
telescope 1.6



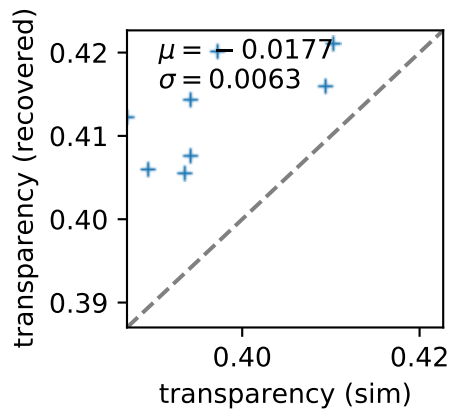
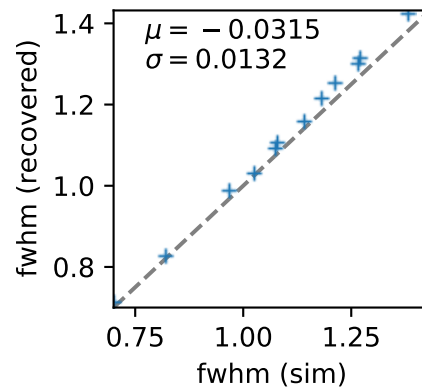
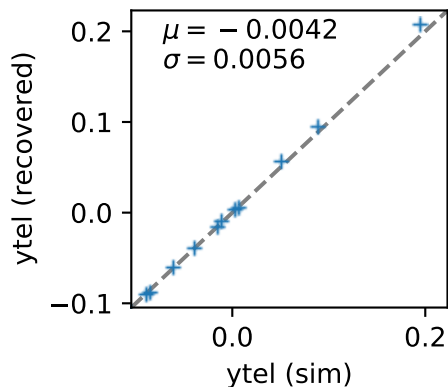
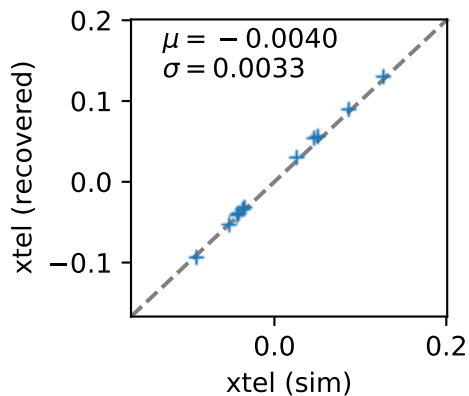
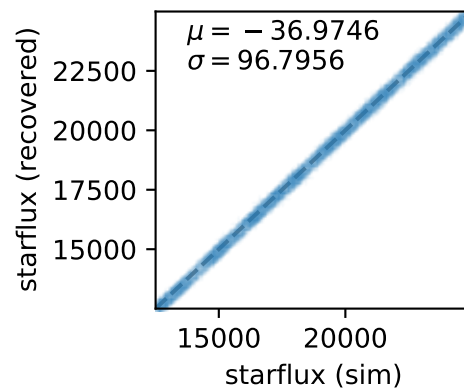
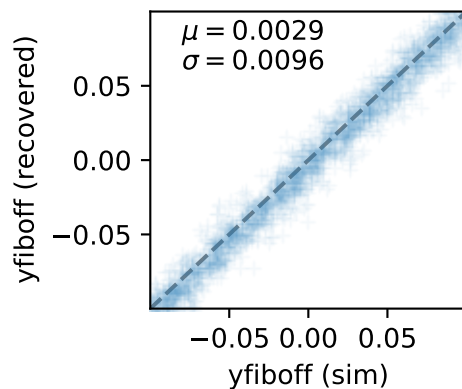
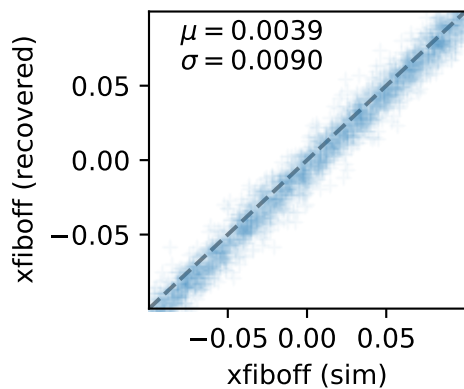
telescope 3.2



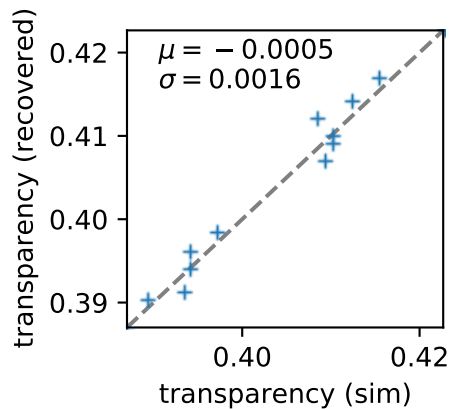
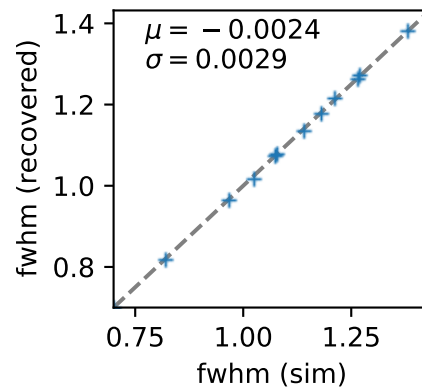
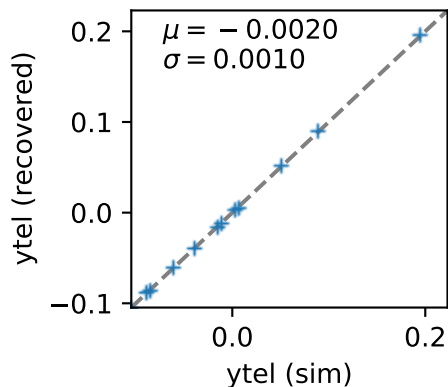
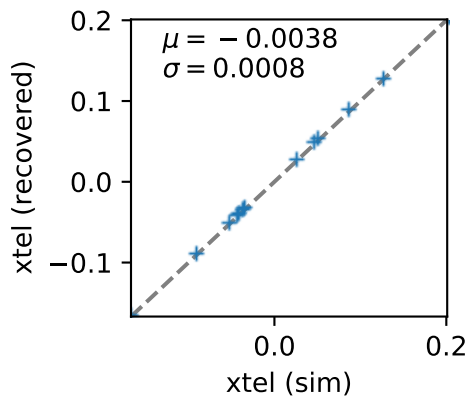
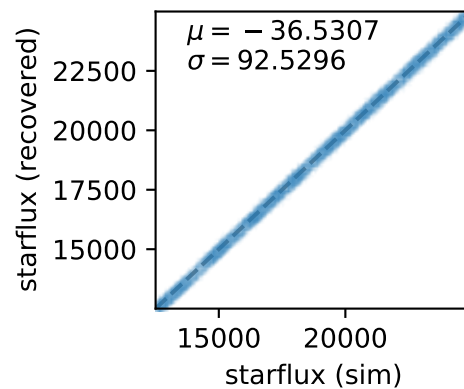
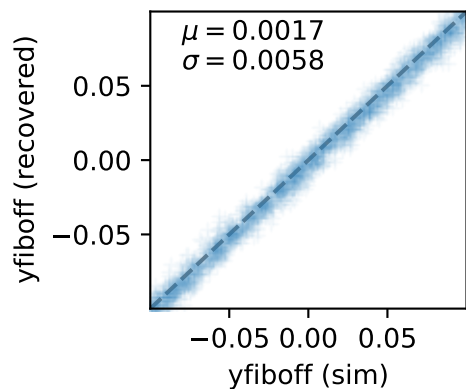
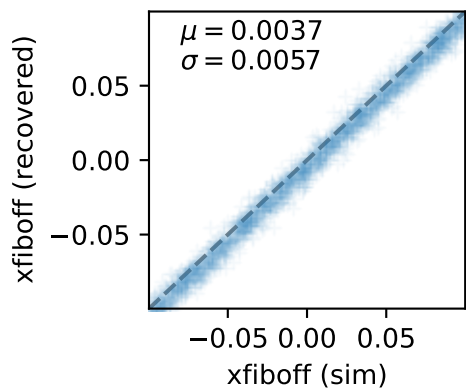
triangles 0.1



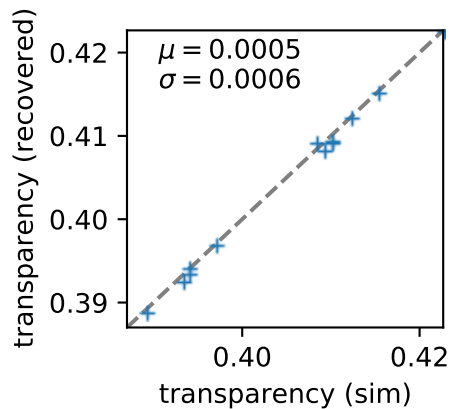
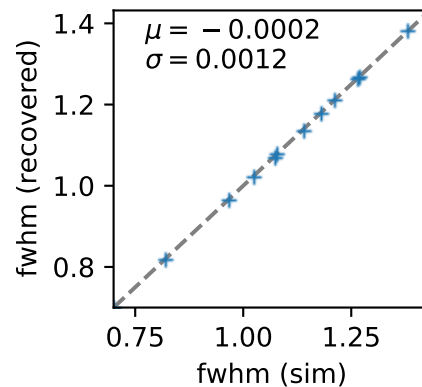
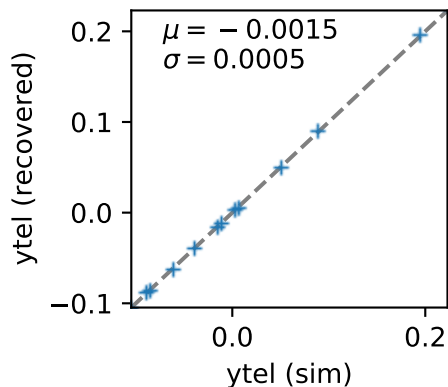
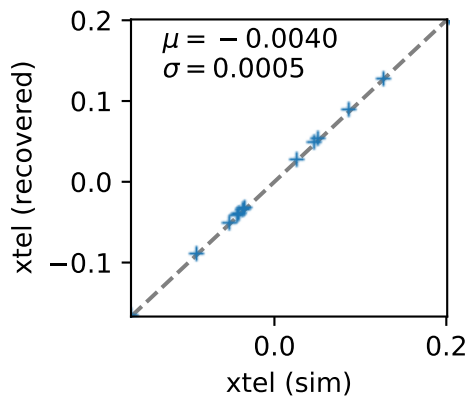
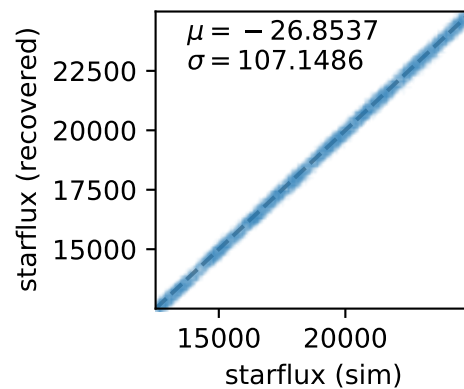
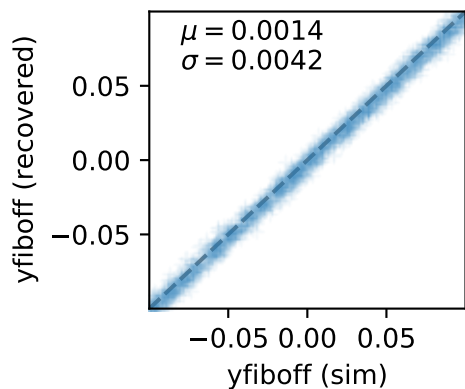
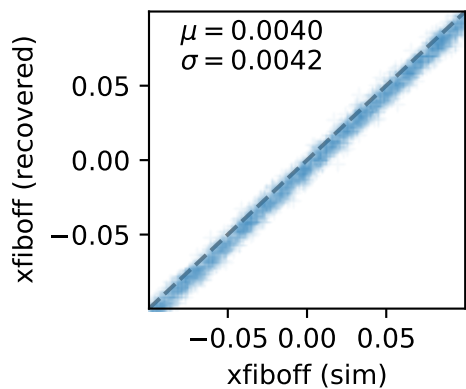
triangles 0.2



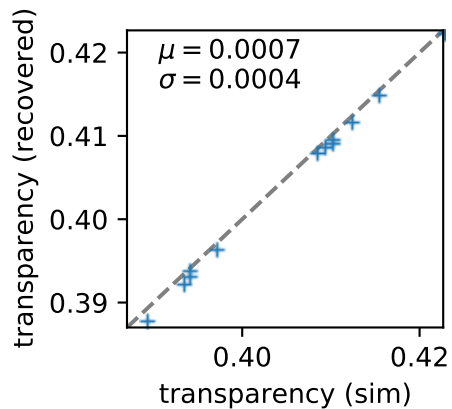
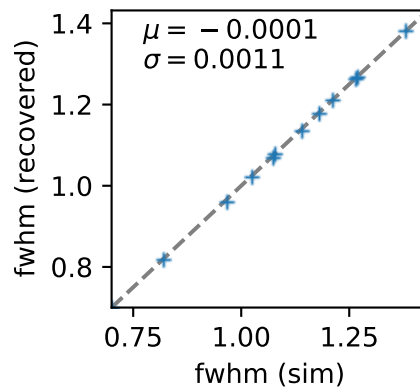
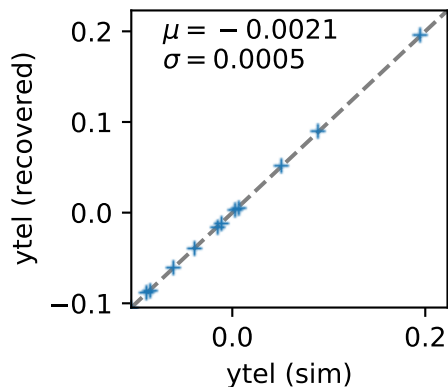
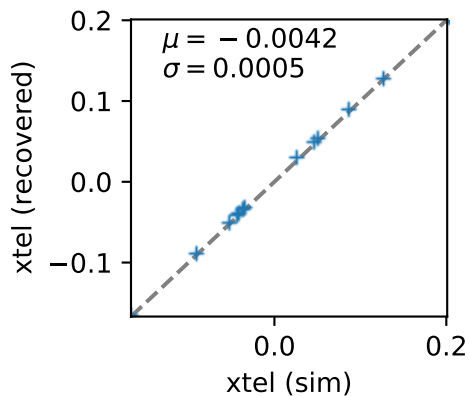
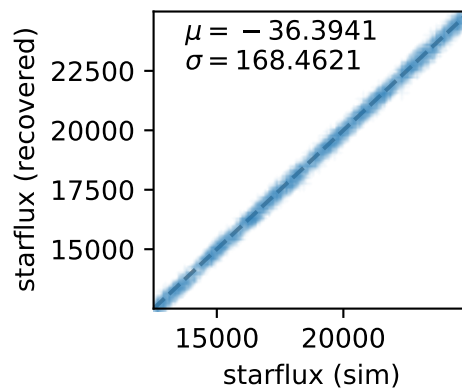
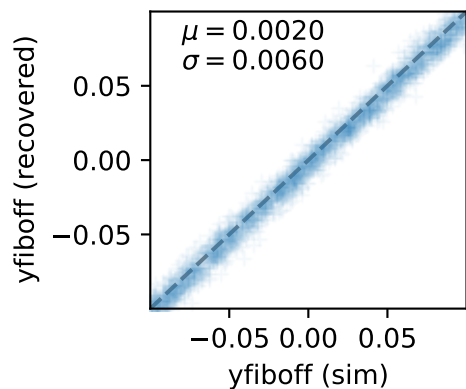
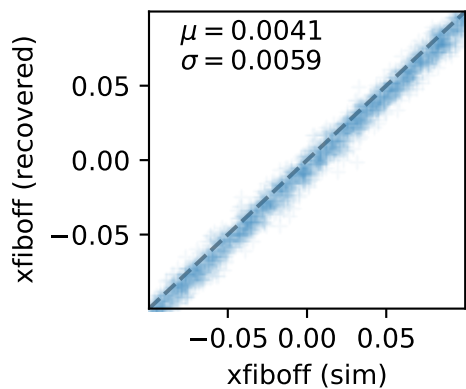
triangles 0.4



triangles 0.8



triangles 1.6



triangles 3.2

