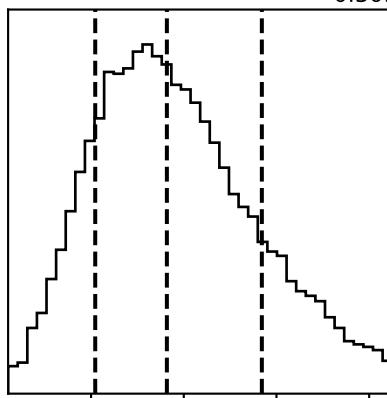
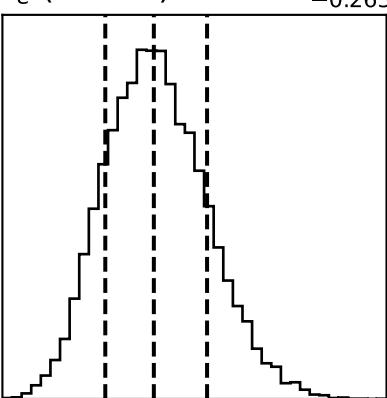
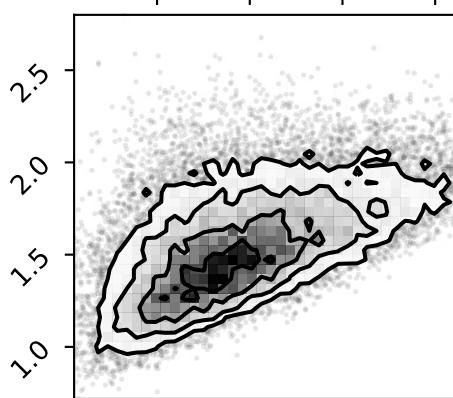


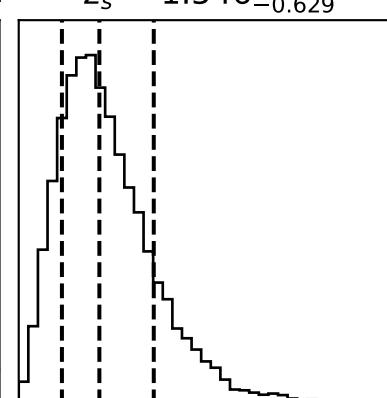
$$\theta_E \text{ (arcsec)} = 1.527^{+0.410}_{-0.309}$$



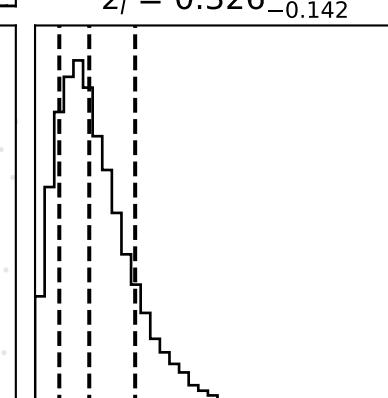
$$R_e \text{ (arcsec)} = 1.539^{+0.289}_{-0.263}$$



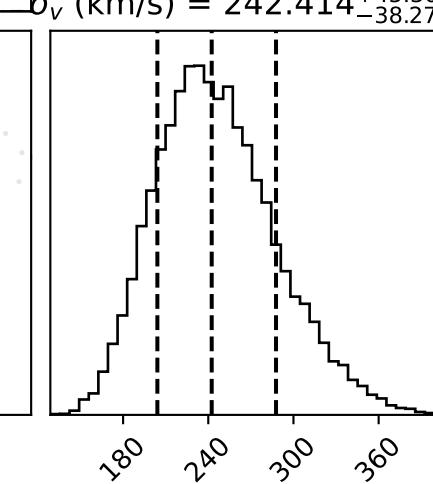
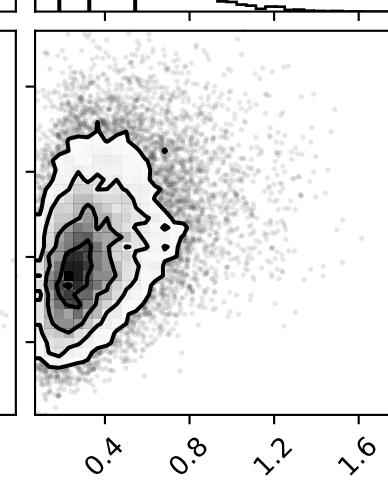
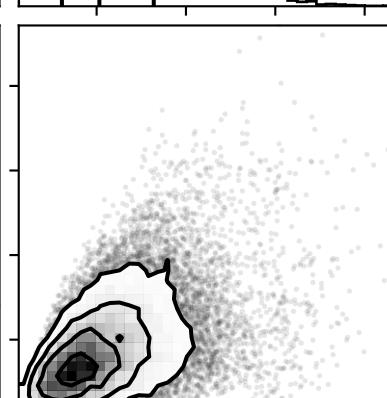
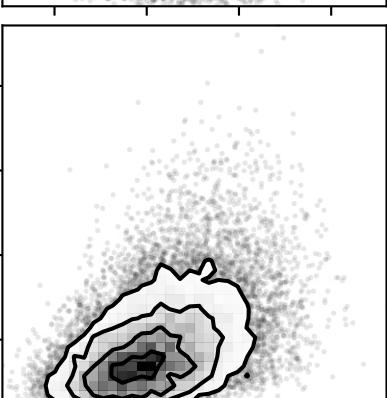
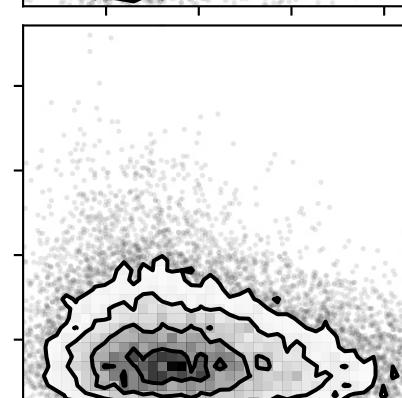
$$z_s = 1.546^{+0.913}_{-0.629}$$



$$z_l = 0.326^{+0.217}_{-0.142}$$



$$\sigma_v \text{ (km/s)} = 242.414^{+45.306}_{-38.273}$$



$$\theta_E \text{ (arcsec)}$$

$$R_e \text{ (arcsec)}$$

$$z_s$$

$$z_l$$

$$\sigma_v \text{ (km/s)}$$