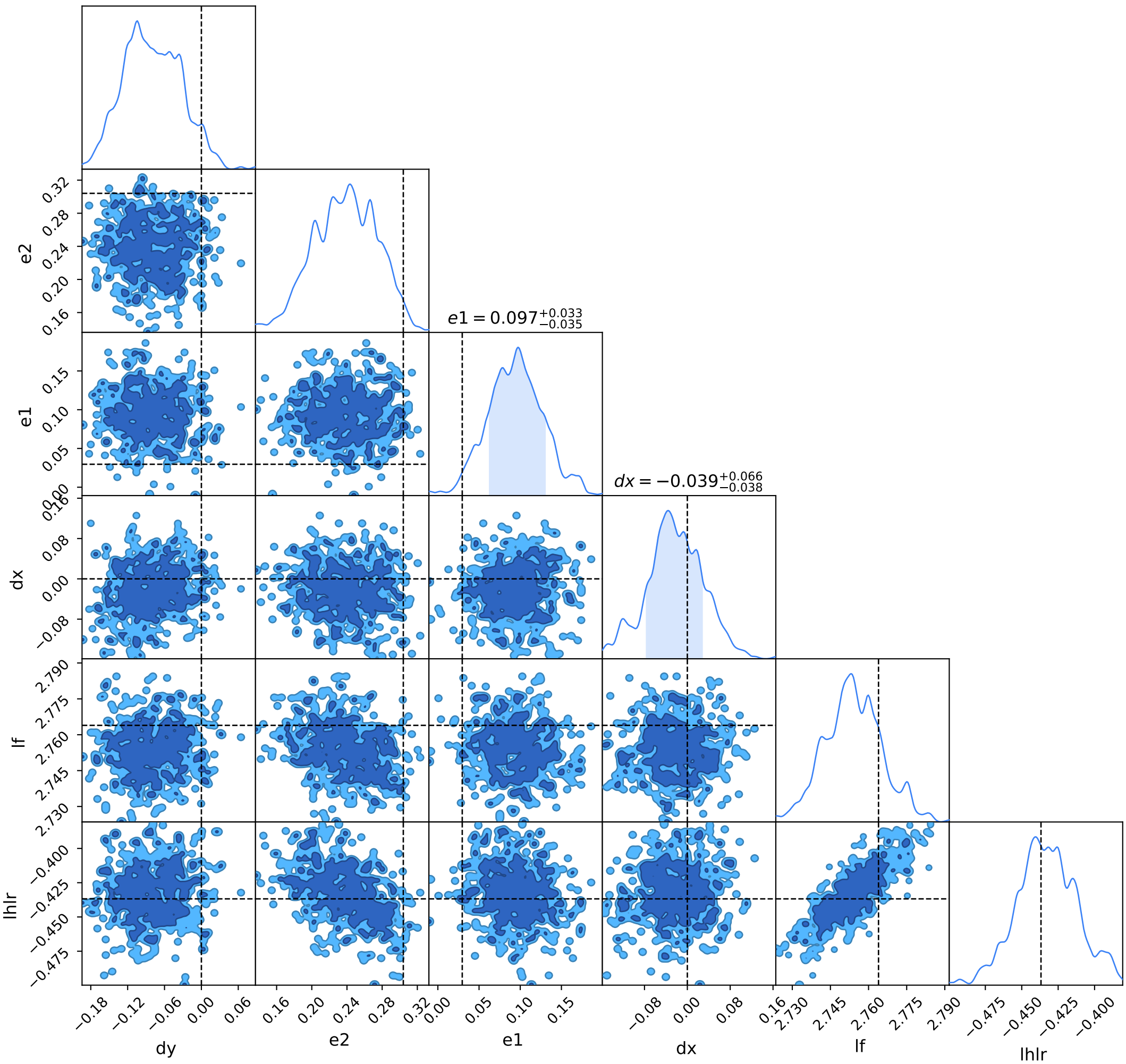
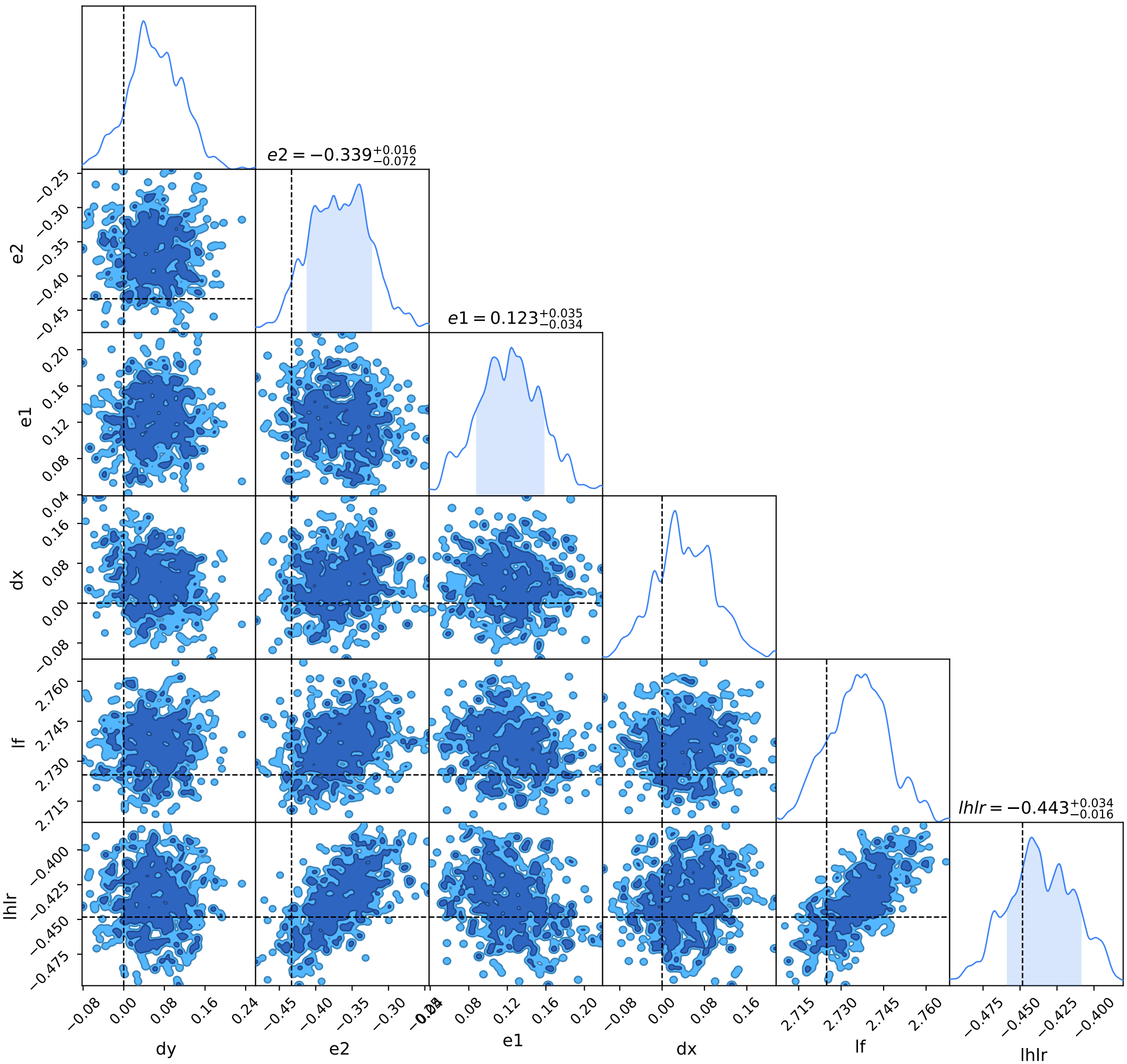
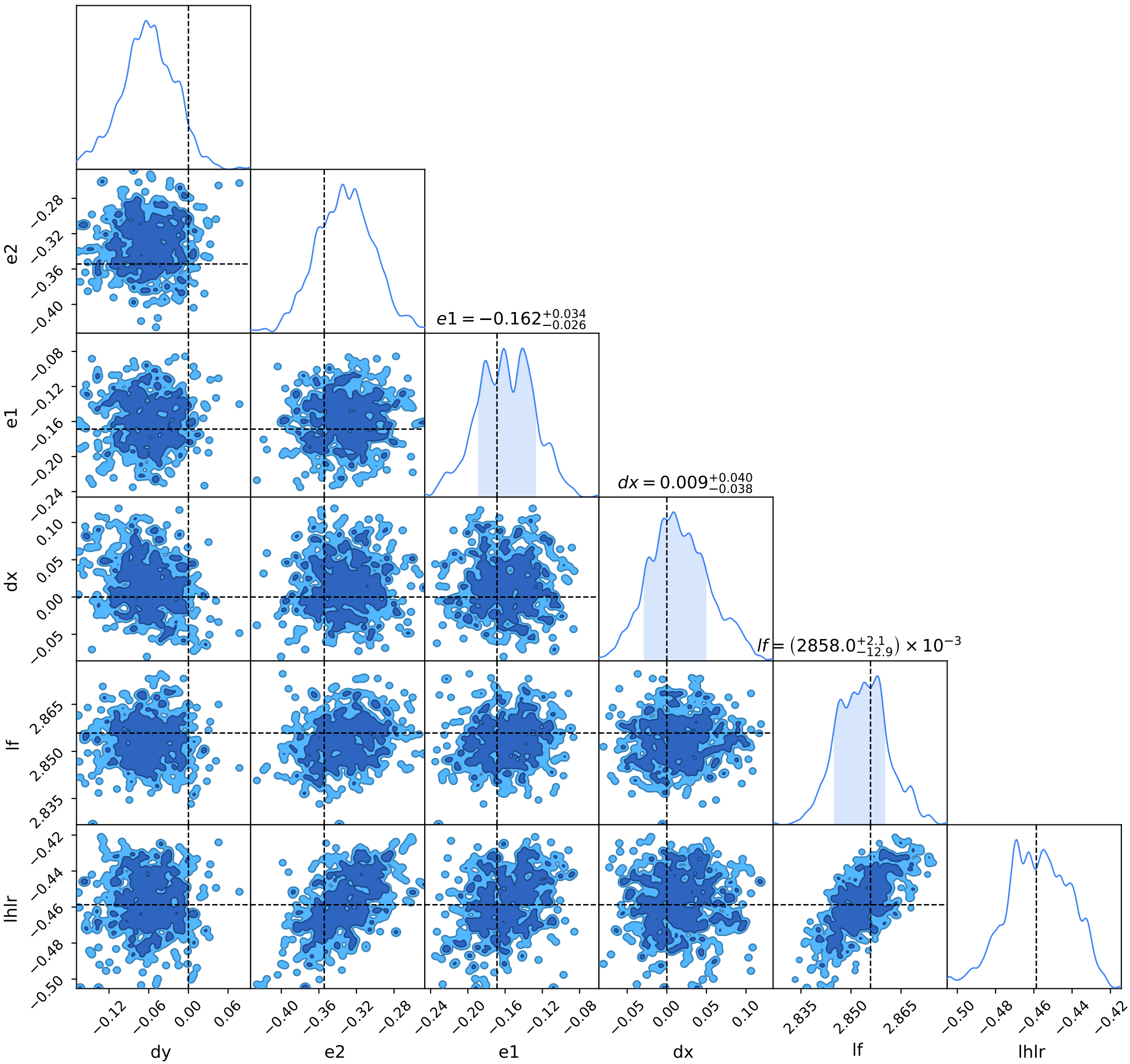
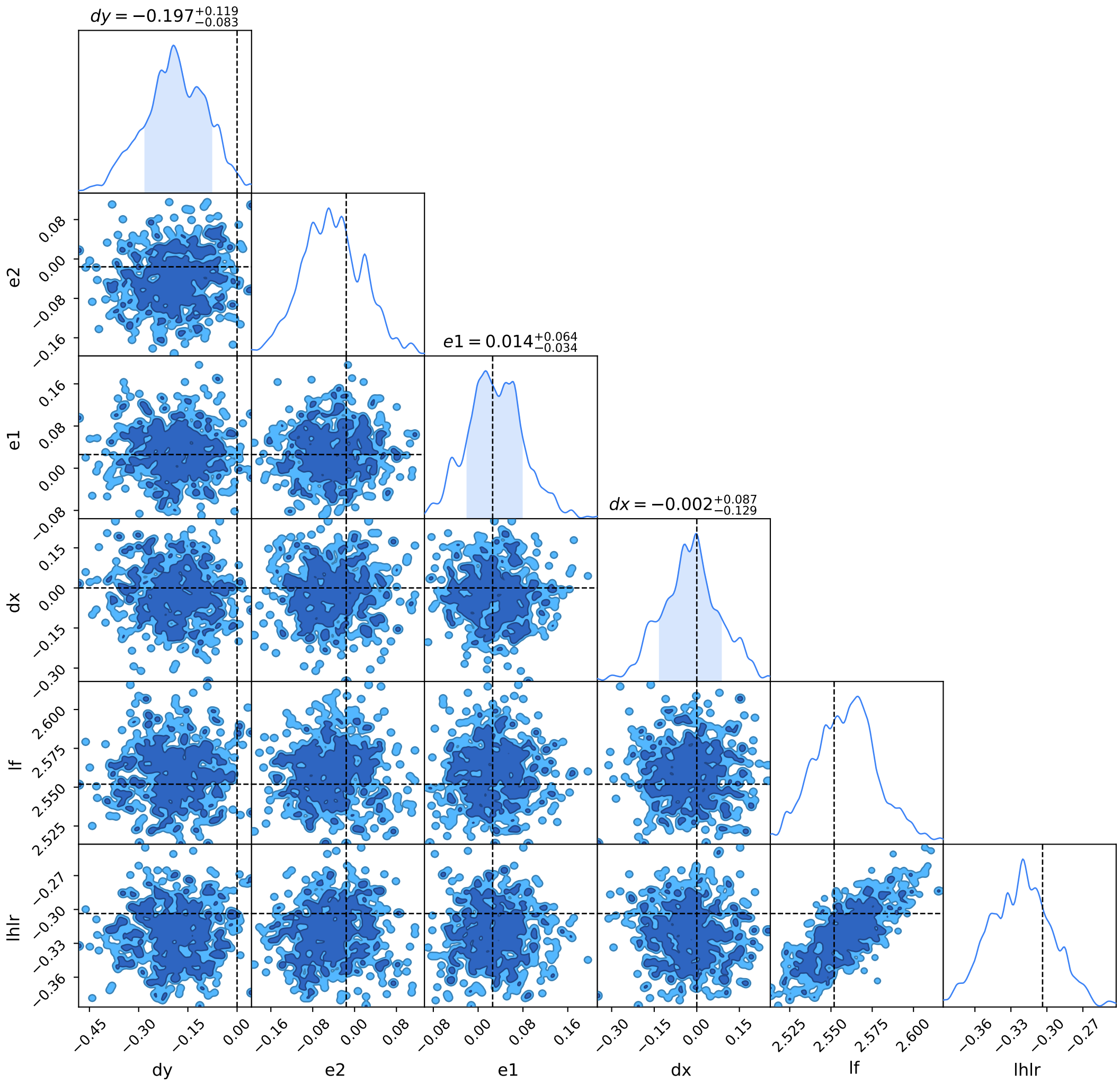
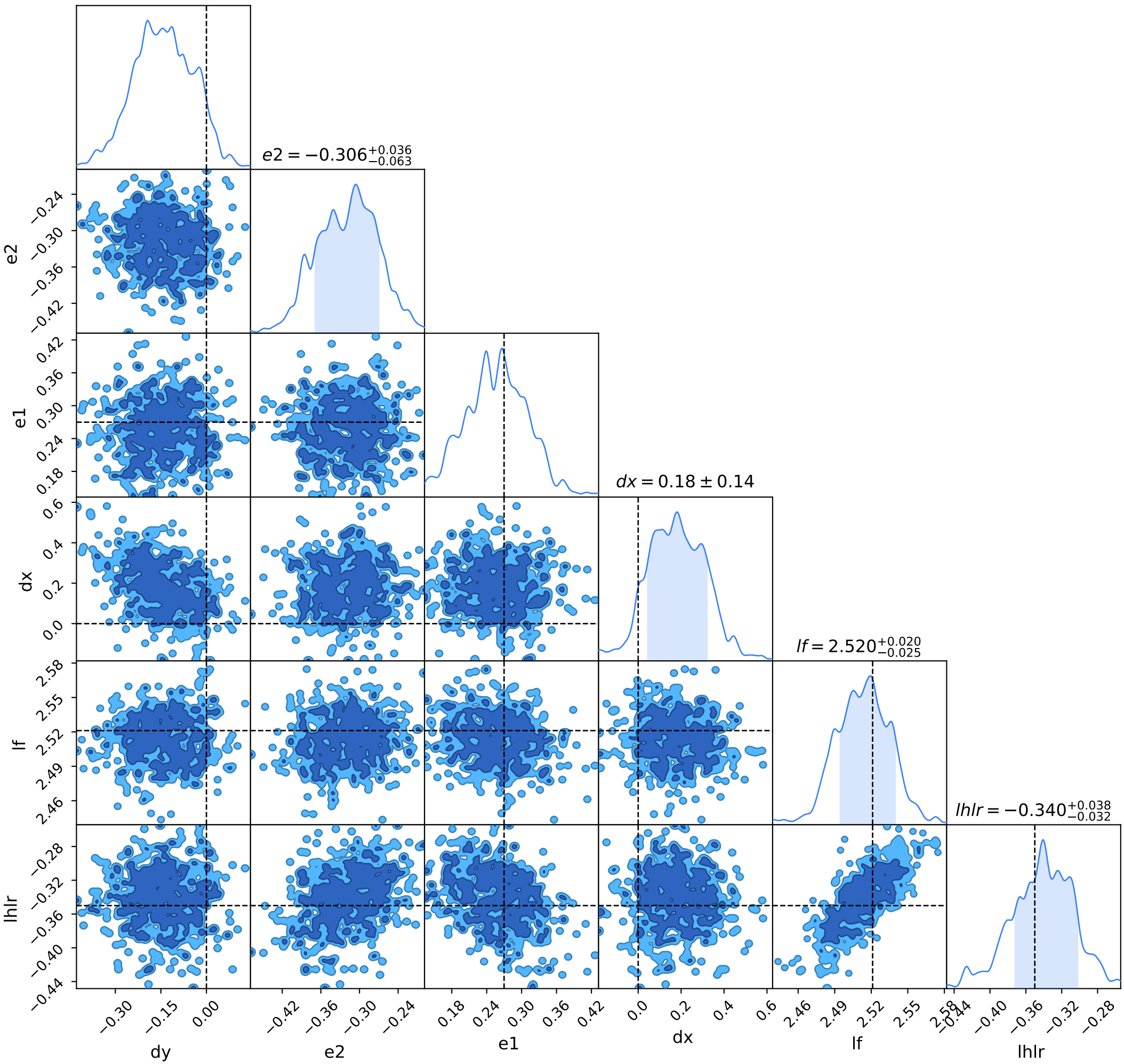
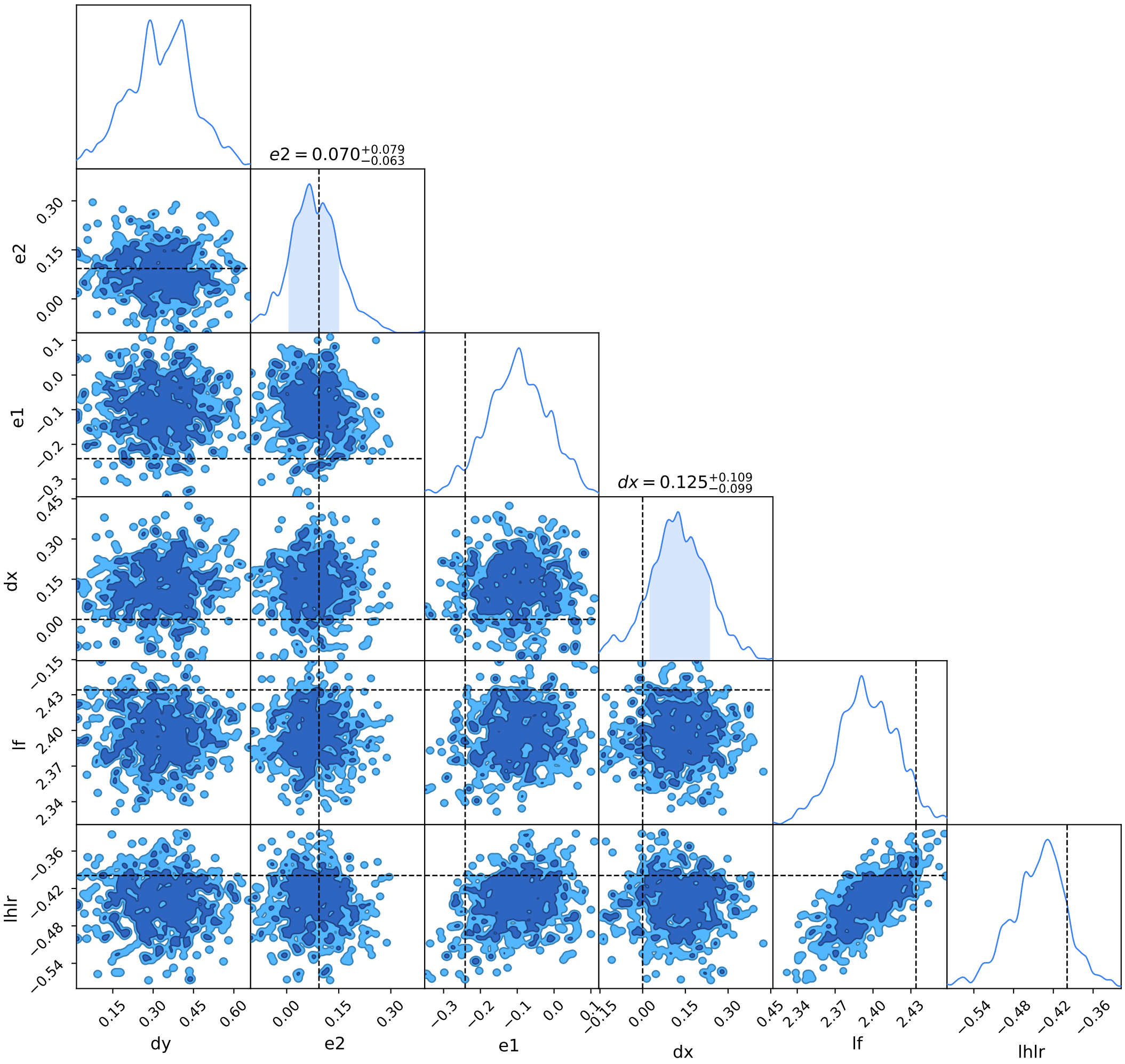

$e1 = 0.097^{+0.033}_{-0.035}$
$dx = -0.039^{+0.066}_{-0.038}$
dy
e2
e1
dx
lf
lhlr

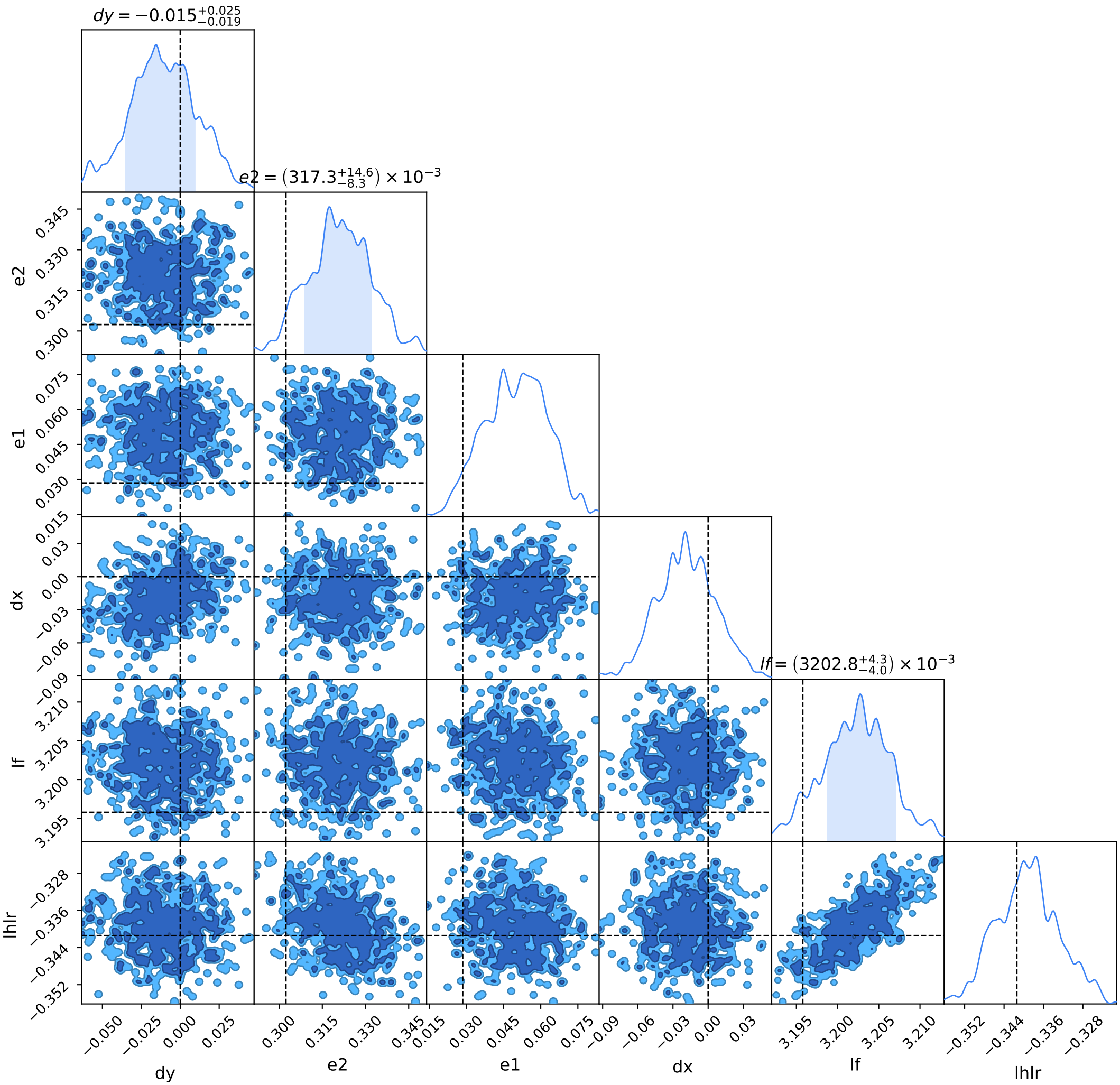

$e2 = -0.339^{+0.016}_{-0.072}$
$e1 = 0.123^{+0.035}_{-0.034}$
$lhlr = -0.443^{+0.034}_{-0.016}$
dy
e2
e1
dx
lf
lhlr

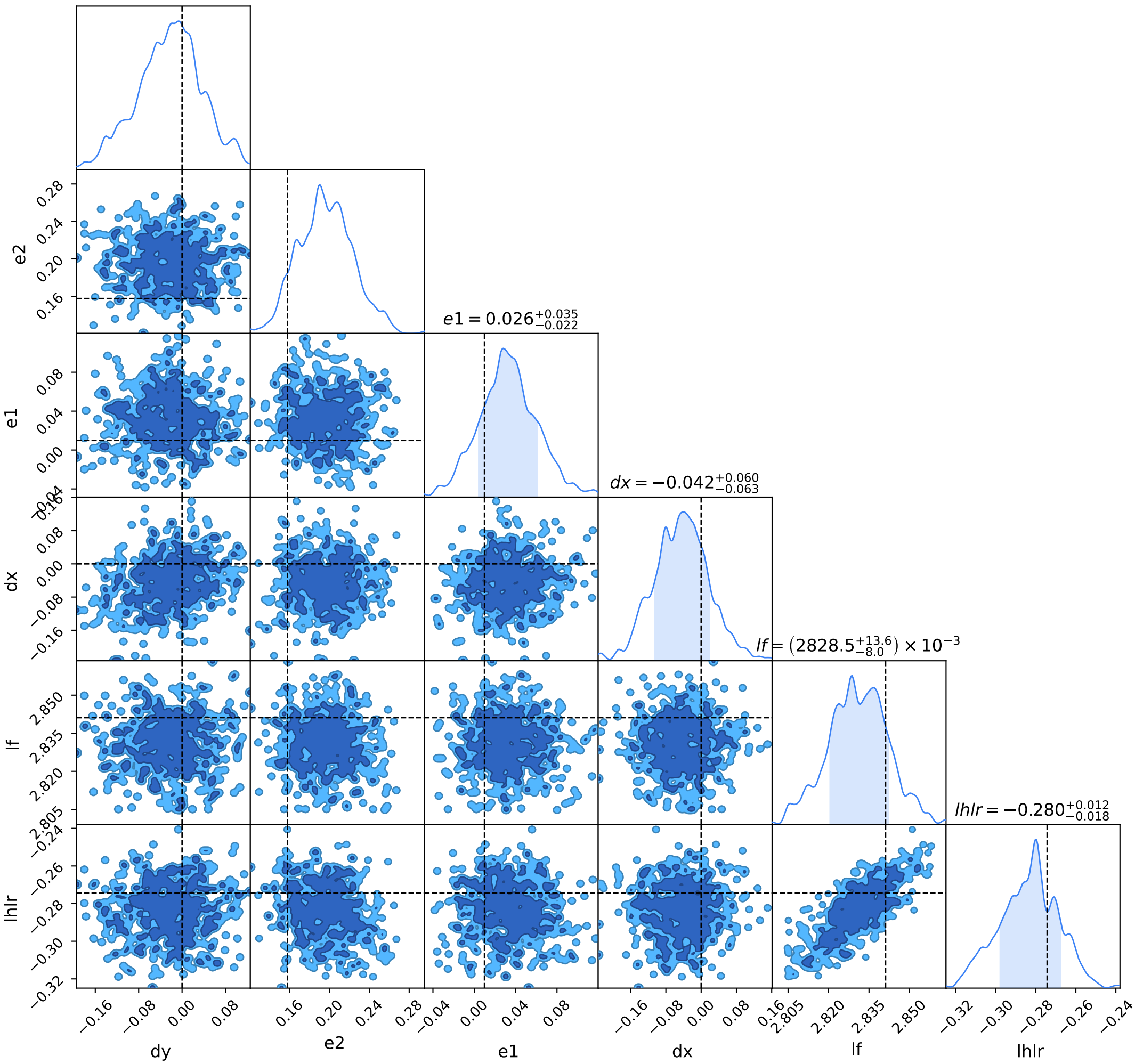

$e1 = -0.162^{+0.034}_{-0.026}$
$dx = 0.009^{+0.040}_{-0.038}$
$lf = (2858.0^{+2.1}_{-12.9}) \times 10^{-3}$
dy
e2
e1
dx
lf
lhlr

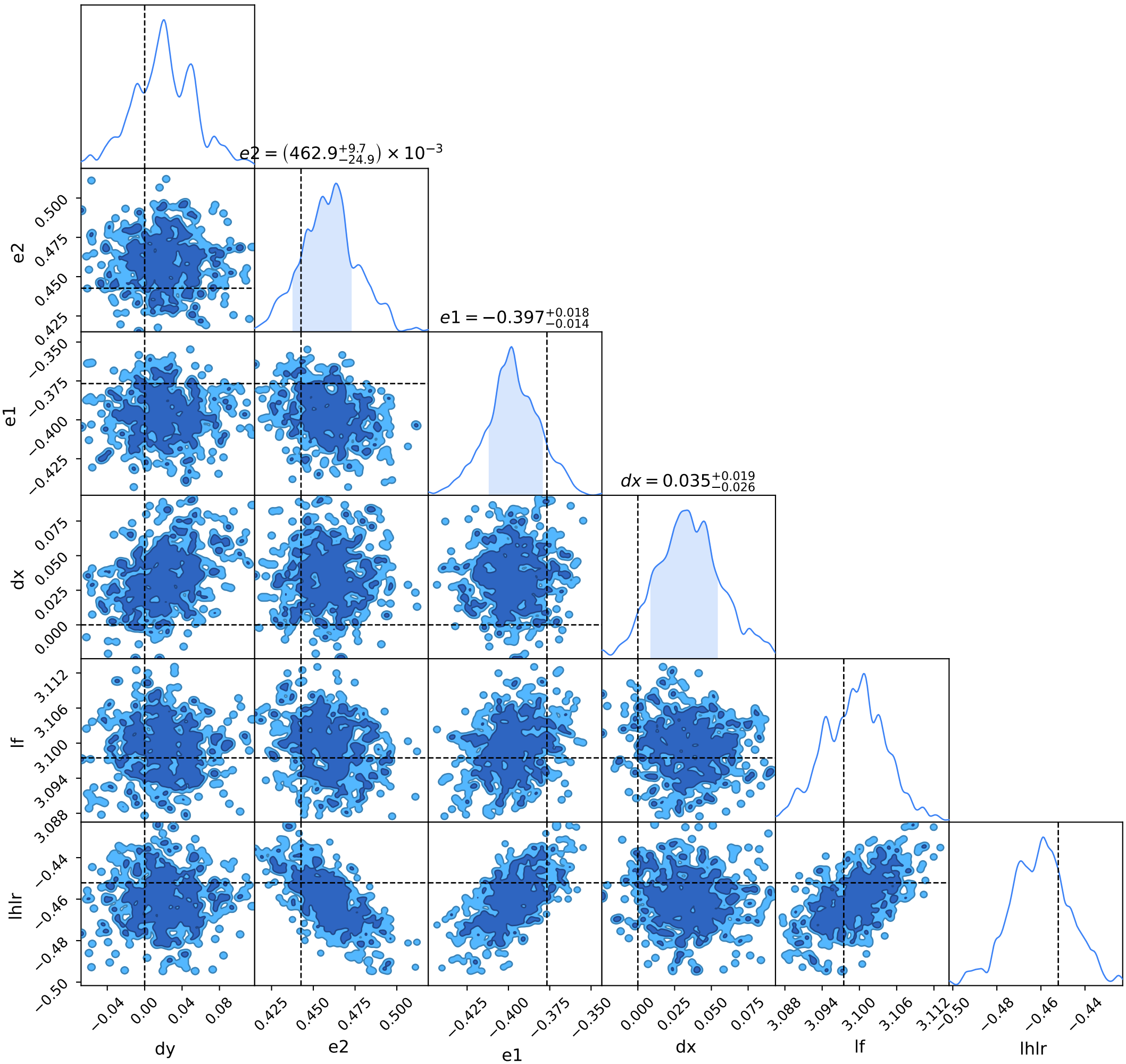

$dy = -0.197^{+0.119}_{-0.083}$
$e1 = 0.014^{+0.064}_{-0.034}$
$dx = -0.002^{+0.087}_{-0.129}$
dy
e2
e1
dx
lf
lhlr

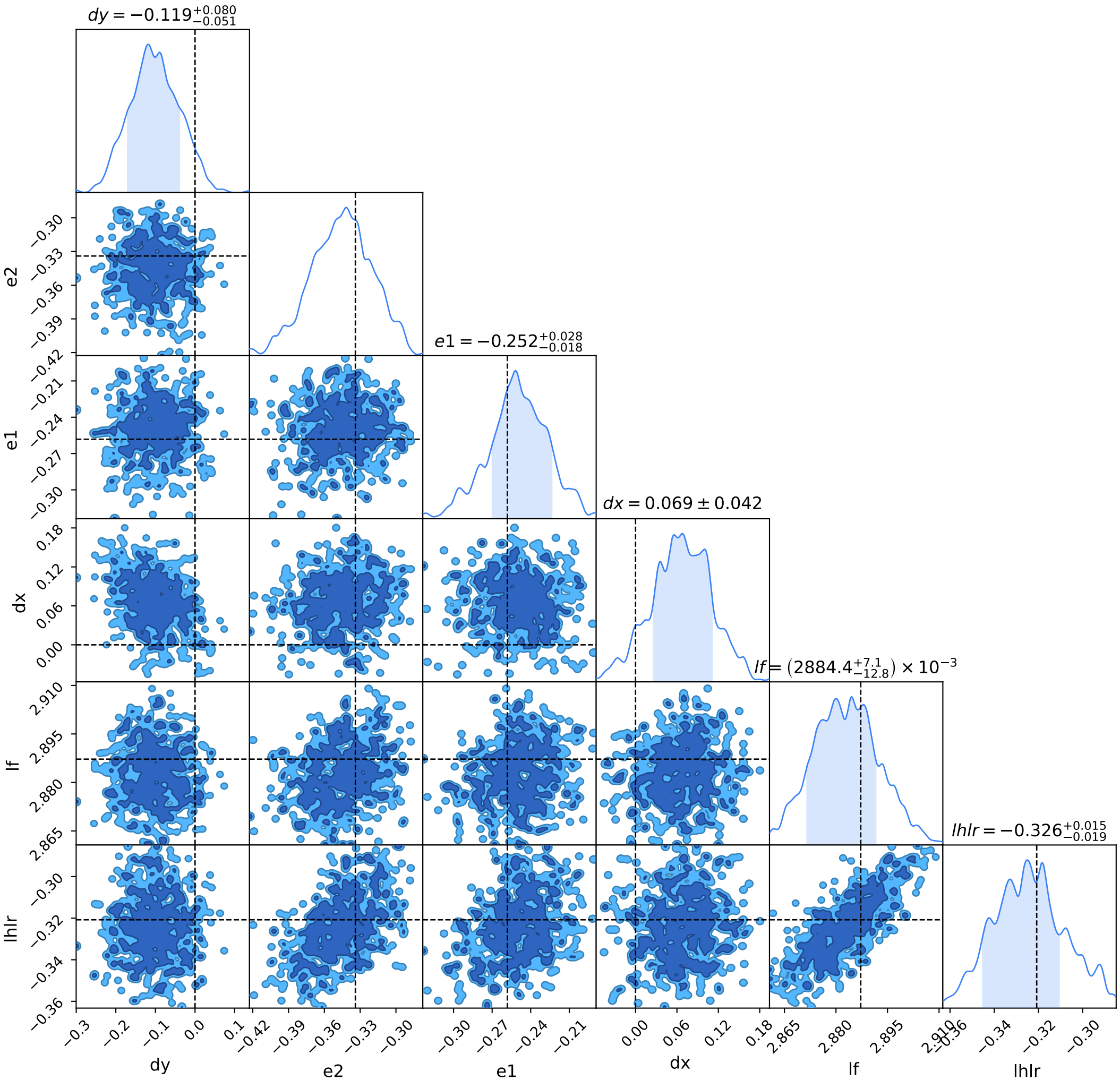

$e2 = -0.306^{+0.036}_{-0.063}$
$dx = 0.18 \pm 0.14$
$lf = 2.520^{+0.020}_{-0.025}$
$lhlr = -0.340^{+0.038}_{-0.032}$
dy
e2
e1
dx
lf
lhlr


$e2 = 0.070^{+0.079}_{-0.063}$
$dx = 0.125^{+0.109}_{-0.099}$
dy
e2
e1
dx
lf
lhlr


$dy = -0.015^{+0.025}_{-0.019}$
$e2 = (317.3^{+14.6}_{-8.3}) \times 10^{-3}$
$lf = (3202.8^{+4.3}_{-4.0}) \times 10^{-3}$
dy
e2
e1
dx
lf
lhlr


$e1 = 0.026^{+0.035}_{-0.022}$
$dx = -0.042^{+0.060}_{-0.063}$
$lf = (2828.5^{+13.6}_{-8.0}) \times 10^{-3}$
$lhlr = -0.280^{+0.012}_{-0.018}$
dy
e2
e1
dx
lf
lhlr


$e2 = (462.9^{+9.7}_{-24.9}) \times 10^{-3}$
$e1 = -0.397^{+0.018}_{-0.014}$
$dx = 0.035^{+0.019}_{-0.026}$
dy
e2
e1
dx
lf
lhlr


$dy = -0.119^{+0.080}_{-0.051}$
$e1 = -0.252^{+0.028}_{-0.018}$
$dx = 0.069 \pm 0.042$
$lf = (2884.4^{+7.1}_{-12.8}) \times 10^{-3}$
$lhlr = -0.326^{+0.015}_{-0.019}$
dy
e2
e1
dx
lf
lhlr