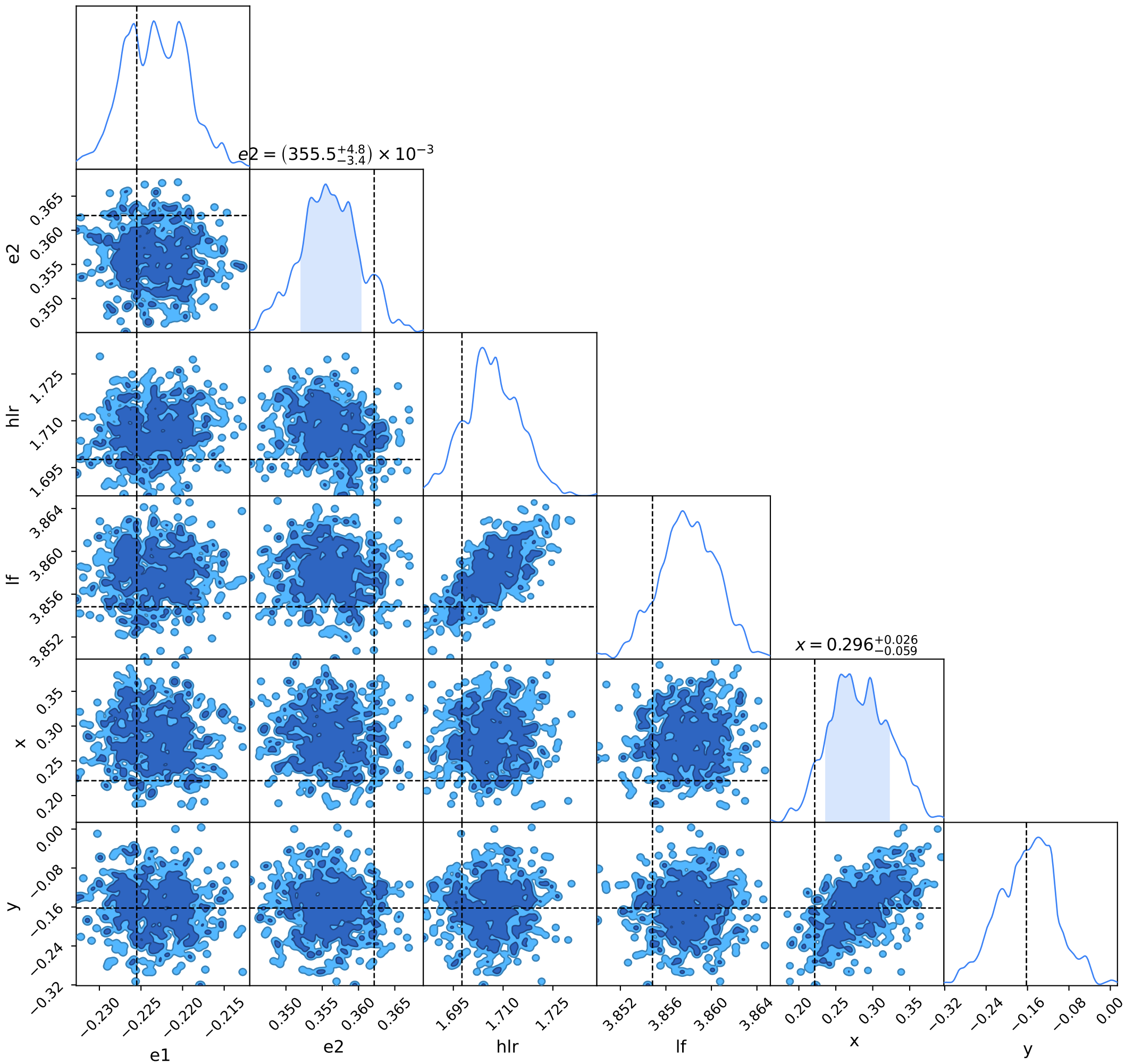
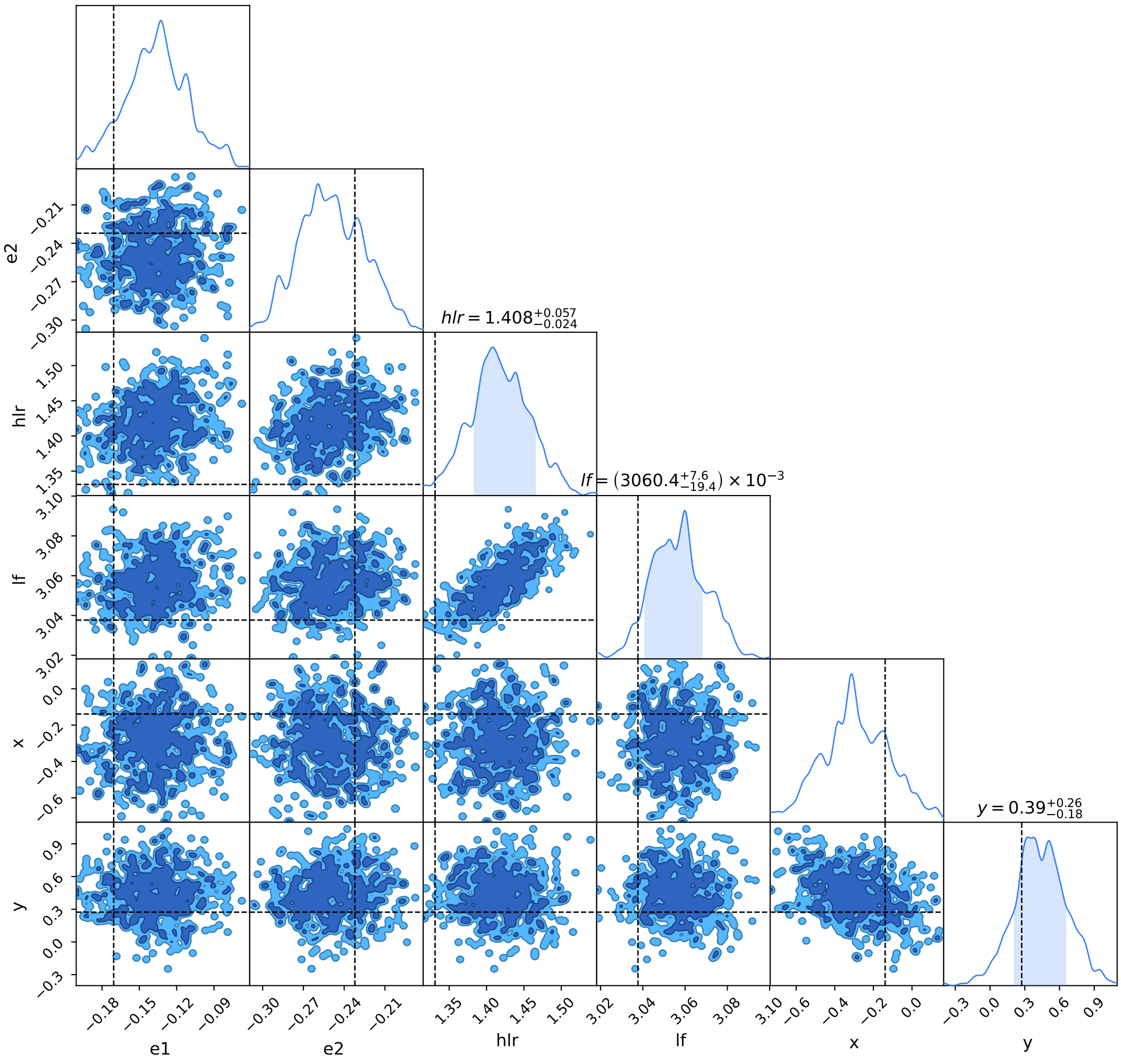
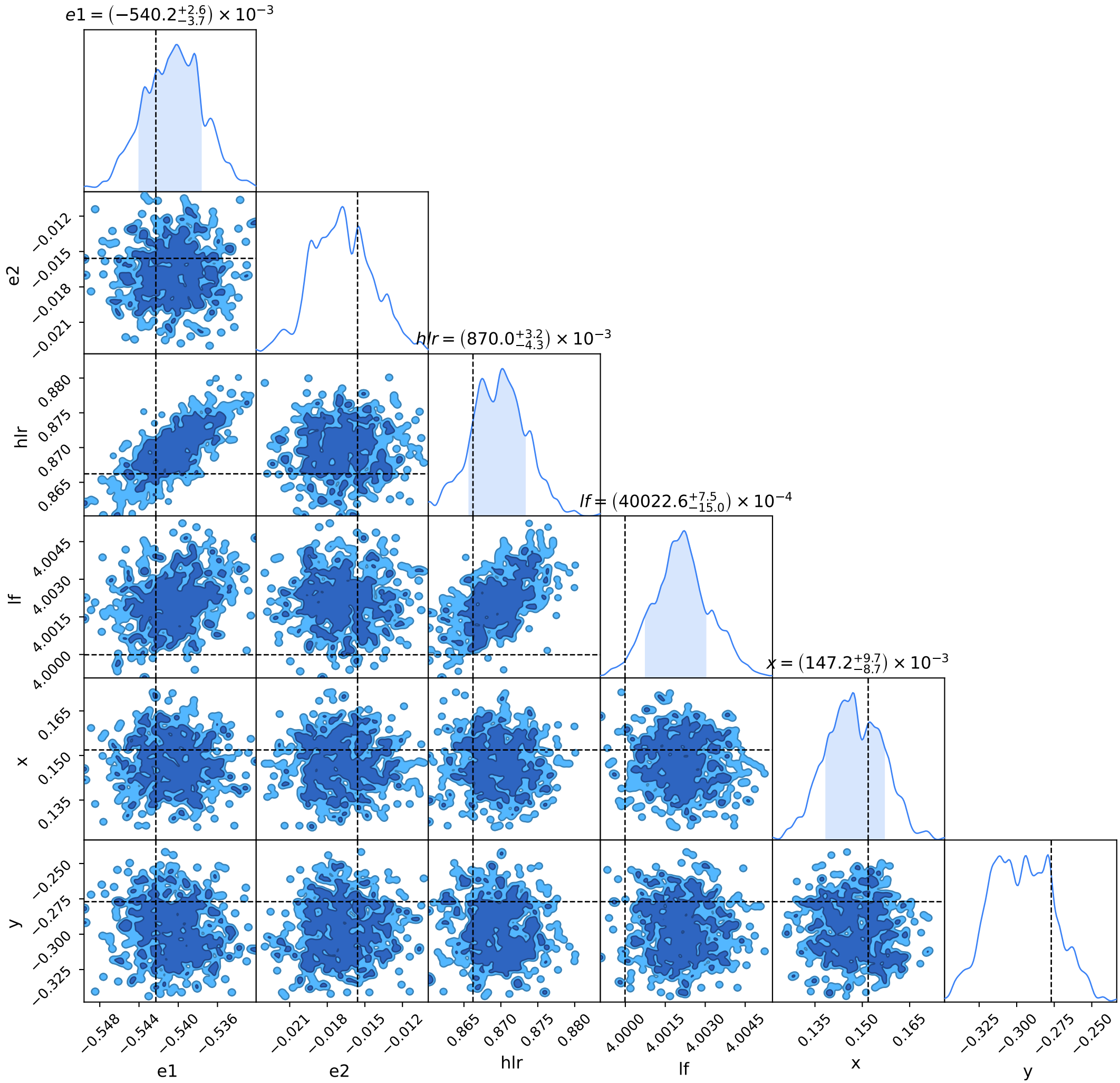
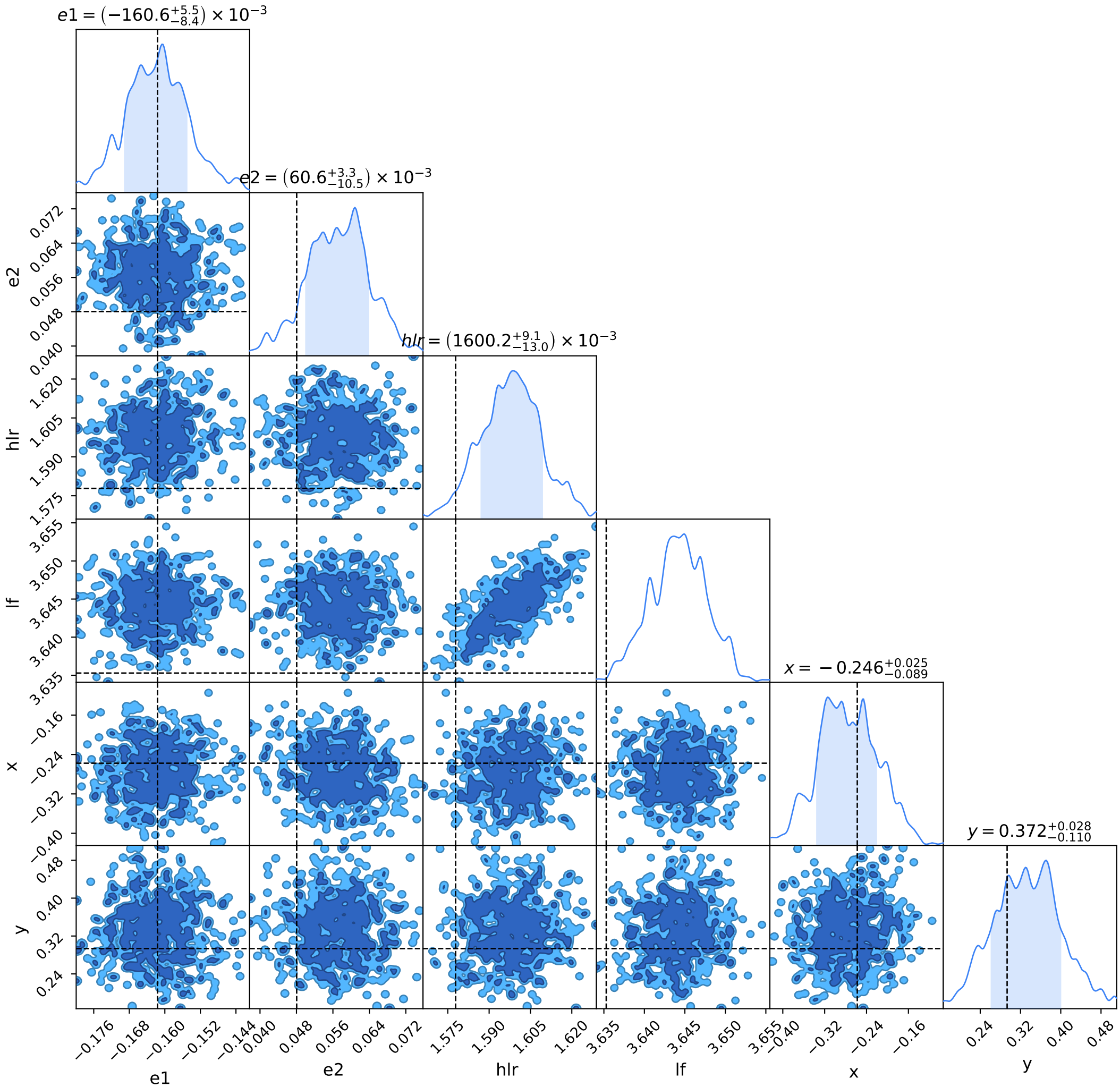
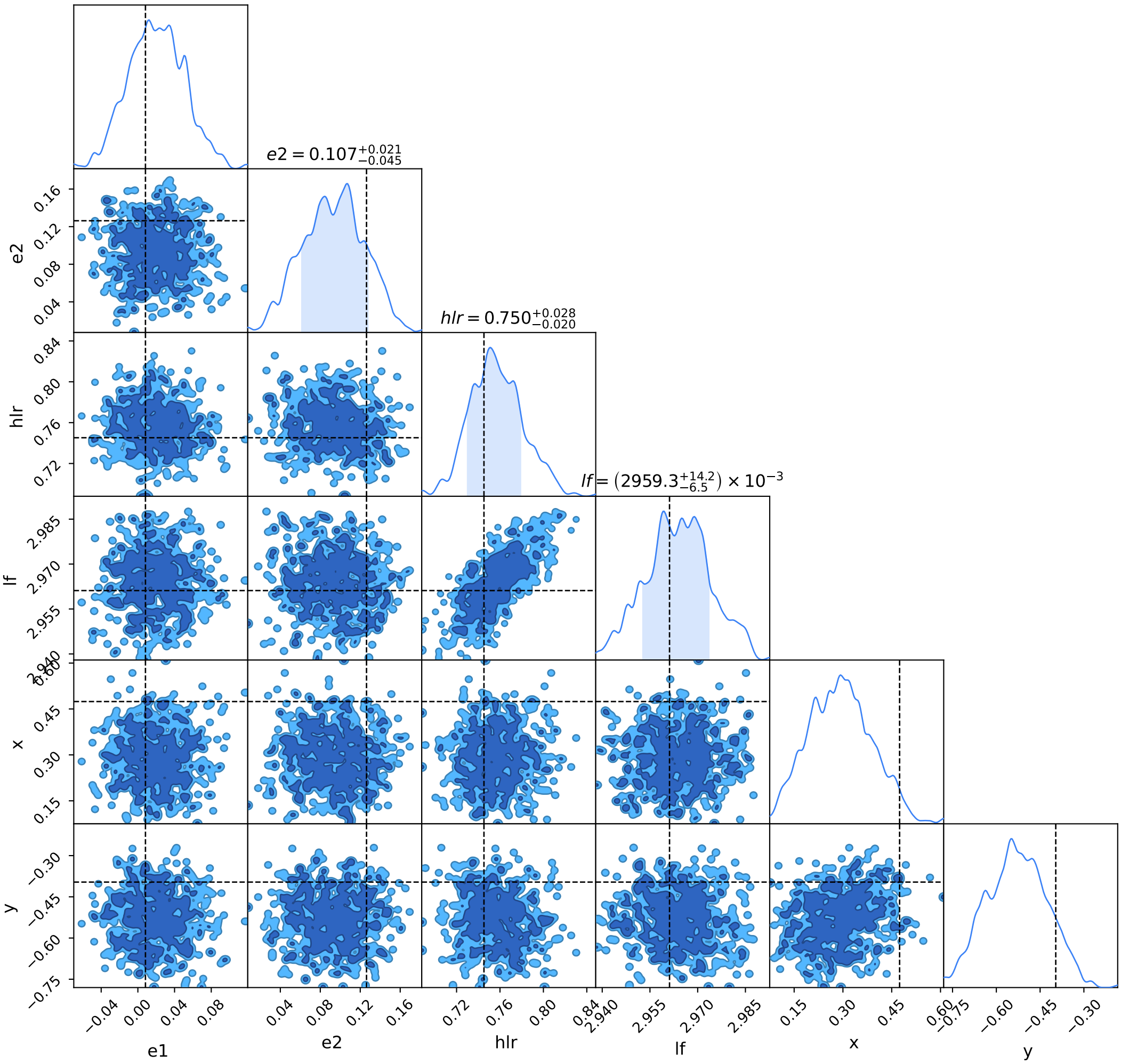
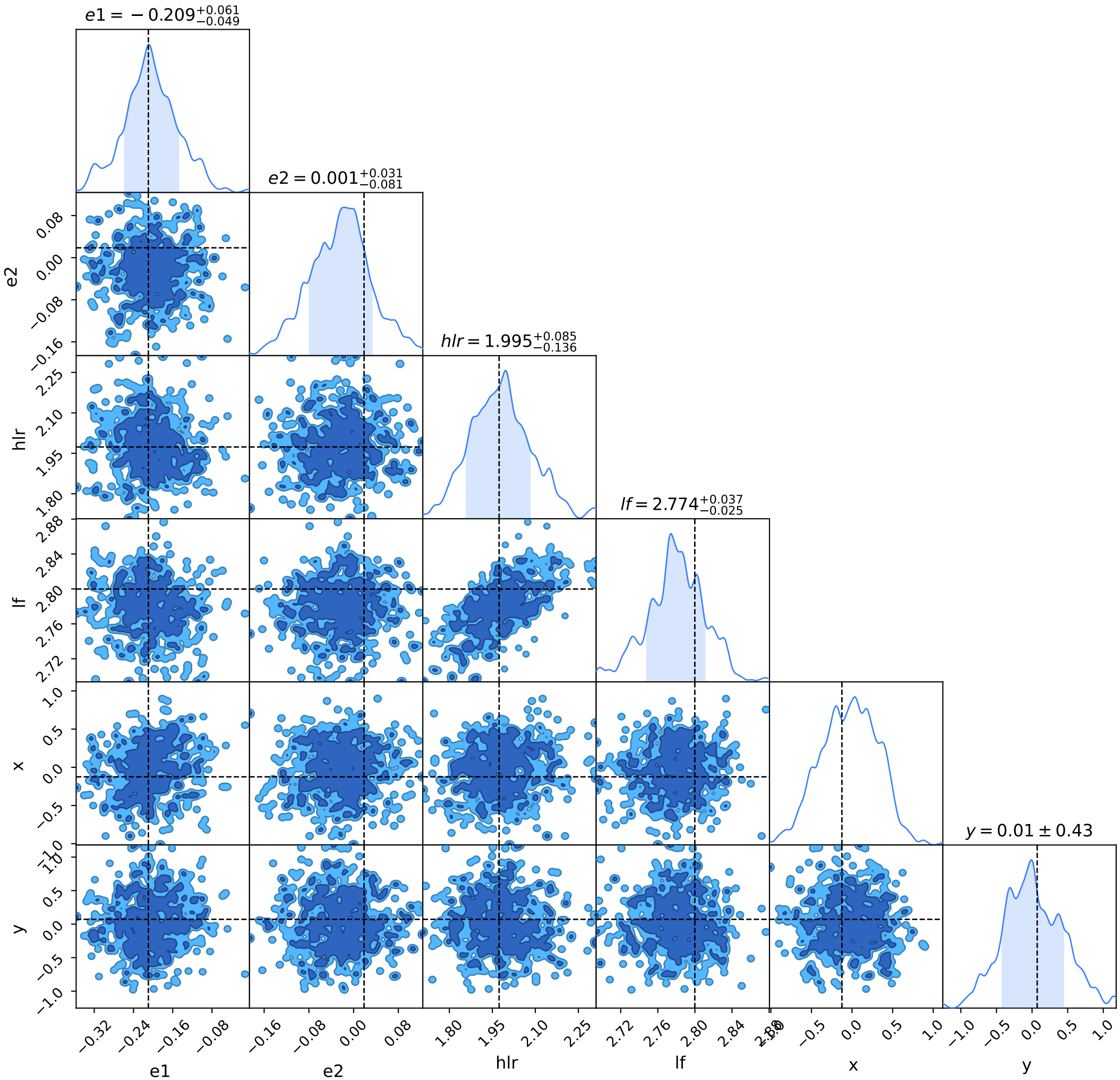

$e2 = (355.5^{+4.8}_{-3.4}) \times 10^{-3}$
$x = 0.296^{+0.026}_{-0.059}$
e1
e2
hlr
lf
x
y

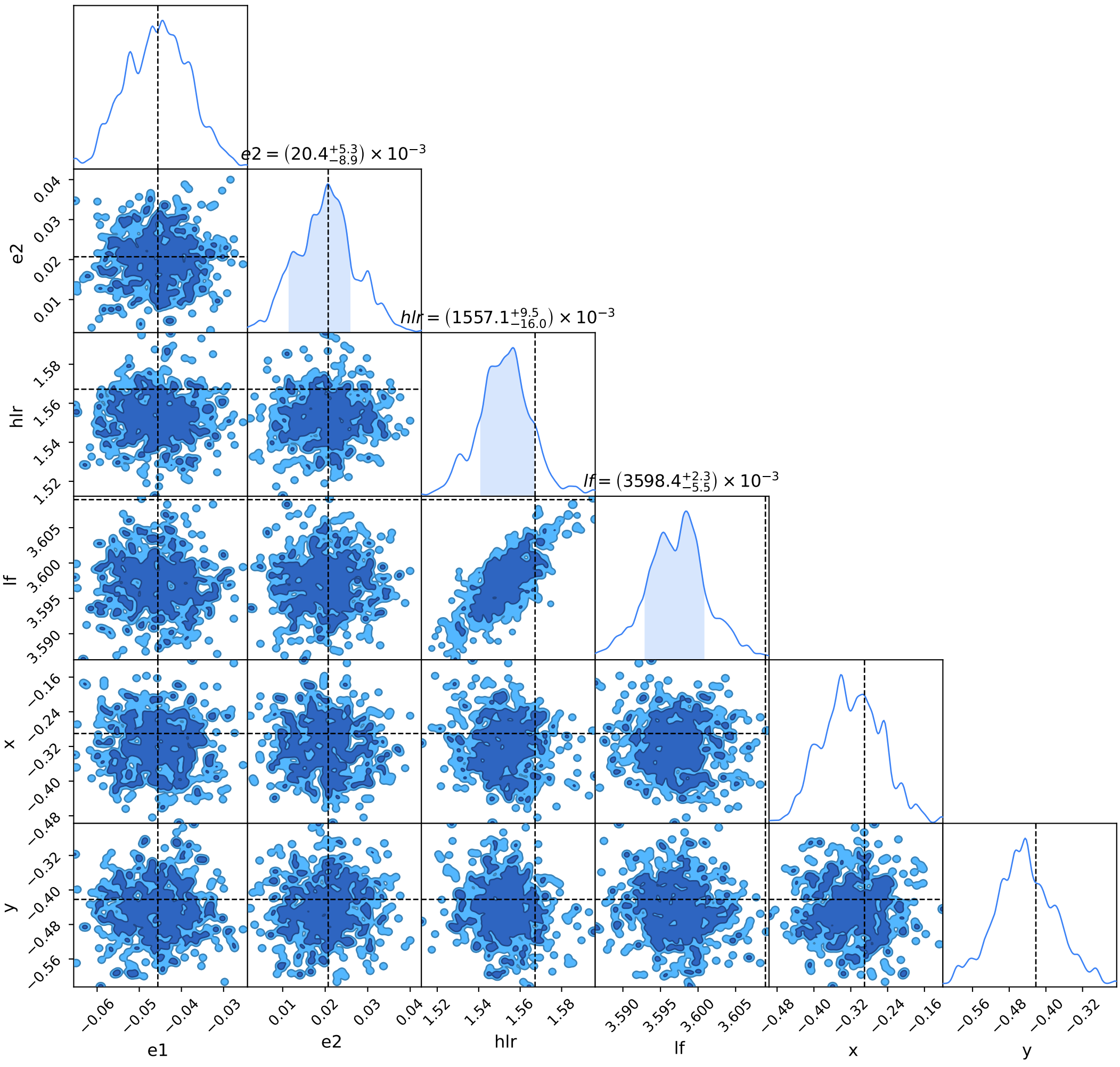

$hlr = 1.408^{+0.057}_{-0.024}$
$lf = (3060.4^{+7.6}_{-19.4}) \times 10^{-3}$
$y = 0.39^{+0.26}_{-0.18}$
e1
e2
hlr
lf
x
y

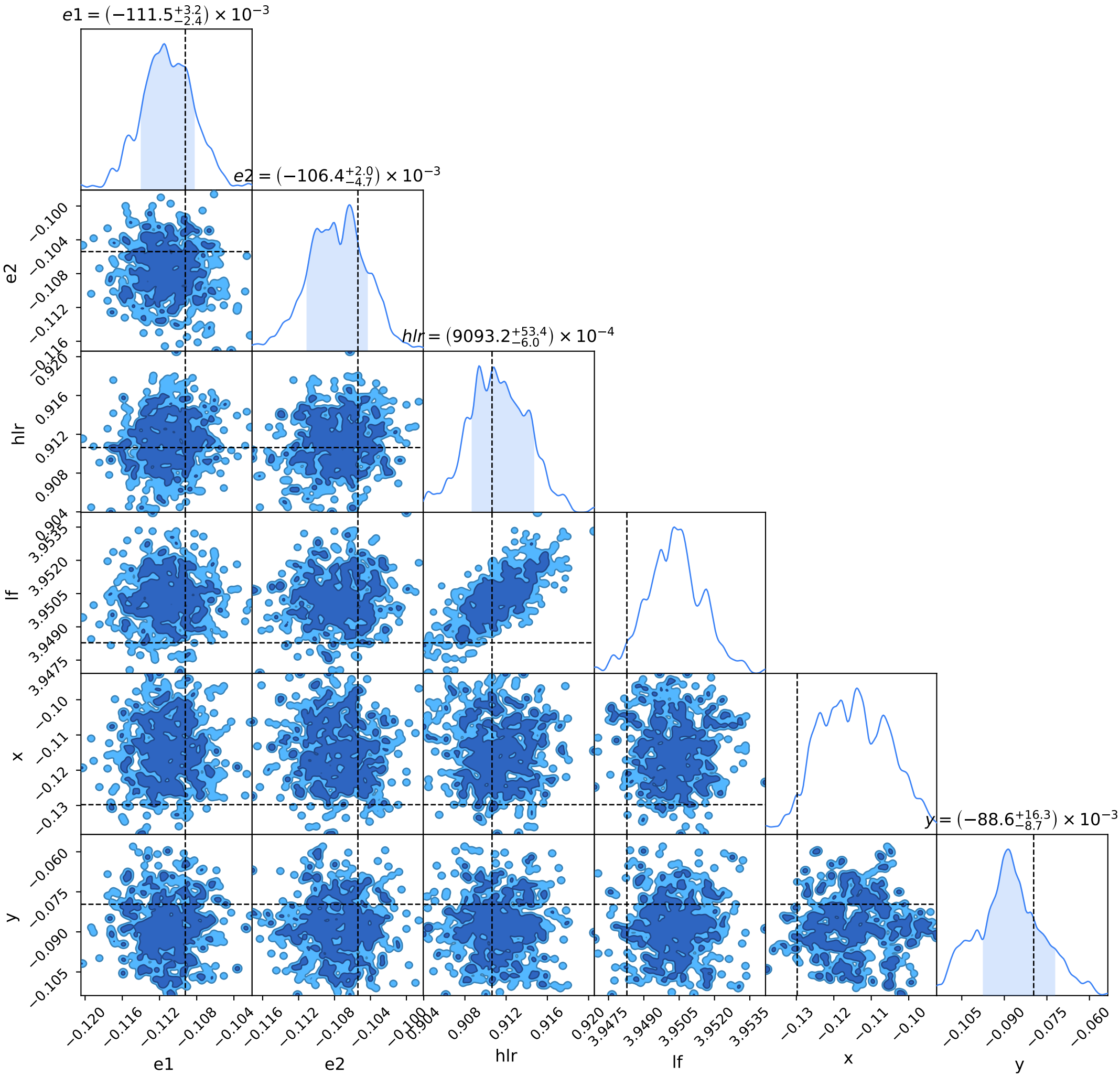

$e1 = (-540.2^{+2.6}_{-3.7}) \times 10^{-3}$
$e2 = (-0.016^{+0.003}_{-0.002})$
$hlr = (870.0^{+3.2}_{-4.3}) \times 10^{-3}$
$lf = (40022.6^{+7.5}_{-15.0}) \times 10^{-4}$
$x = (147.2^{+9.7}_{-8.7}) \times 10^{-3}$
$y = (-0.275^{+0.025}_{-0.025})$
e1
e2
hlr
lf
x
y

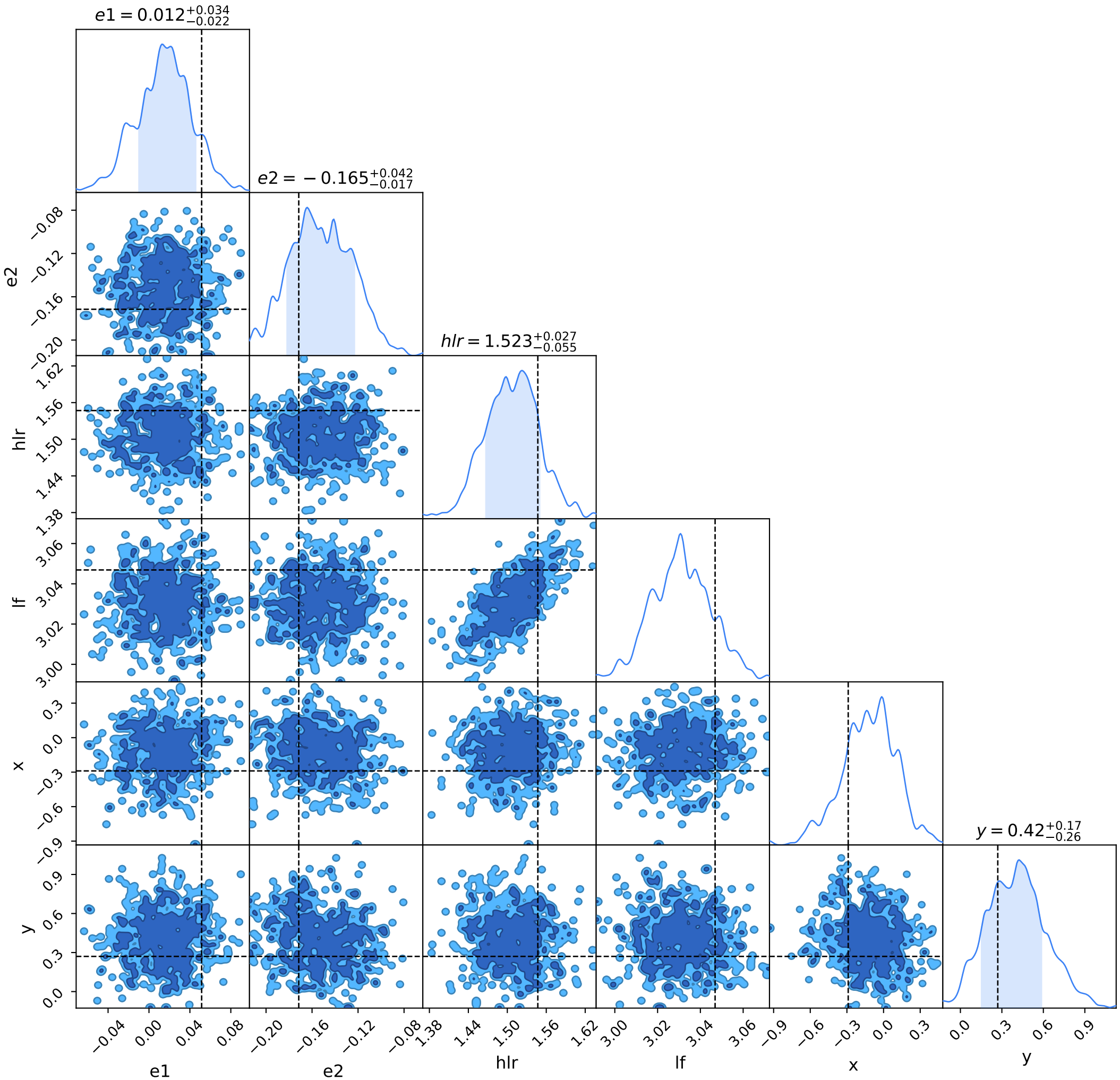

$e1 = (-160.6^{+5.5}_{-8.4}) \times 10^{-3}$
$e2 = (60.6^{+3.3}_{-10.5}) \times 10^{-3}$
$hlr = (1600.2^{+9.1}_{-13.0}) \times 10^{-3}$
$x = -0.246^{+0.025}_{-0.089}$
$y = 0.372^{+0.028}_{-0.110}$
e1
e2
hlr
lf
x
y

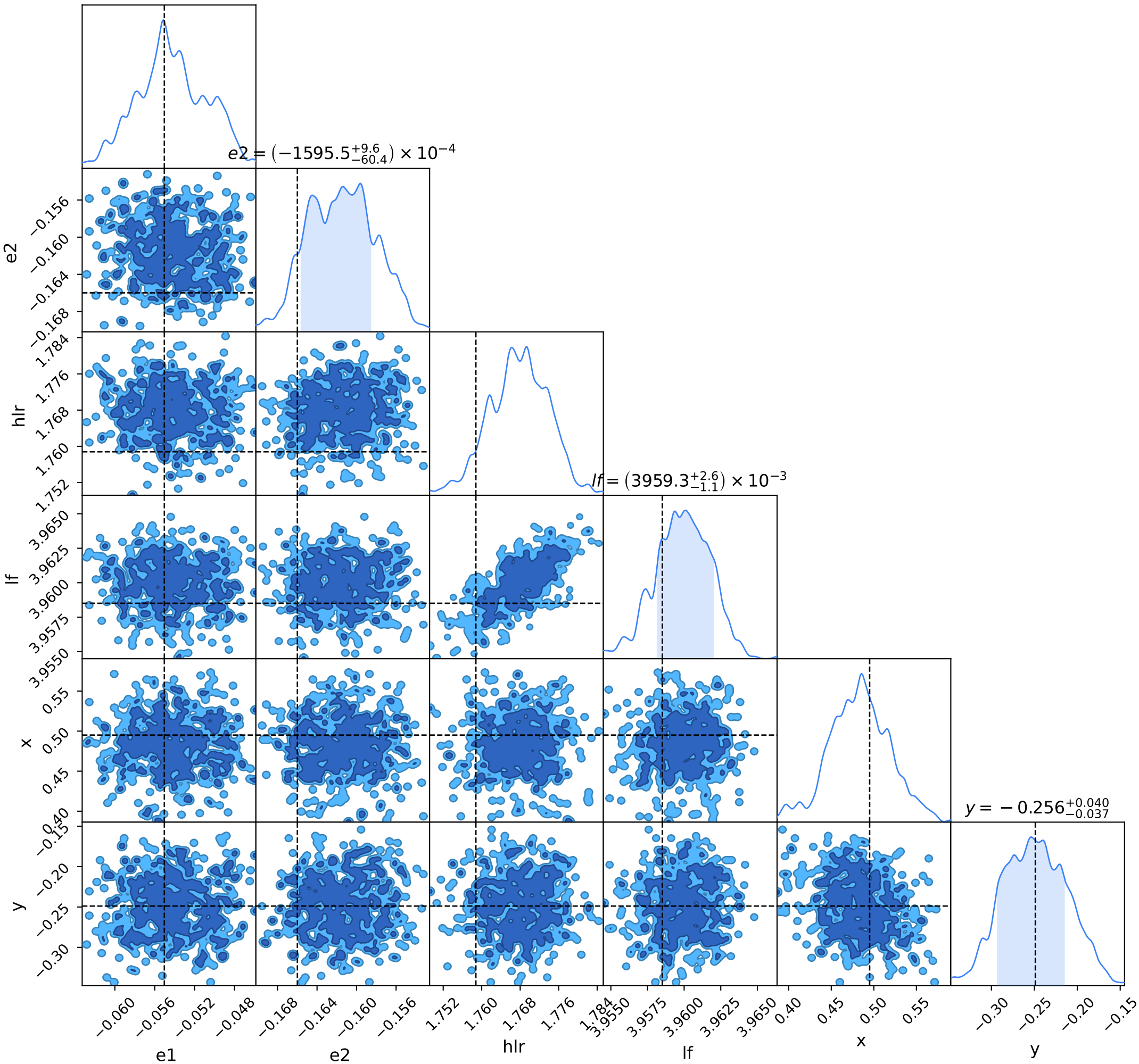

$e2 = 0.107^{+0.021}_{-0.045}$
$hlr = 0.750^{+0.028}_{-0.020}$
$lf = (2959.3^{+14.2}_{-6.5}) \times 10^{-3}$
e1
e2
hlr
lf
x
y


$e1 = -0.209^{+0.061}_{-0.049}$
$e2 = 0.001^{+0.031}_{-0.081}$
$hlr = 1.995^{+0.085}_{-0.136}$
$lf = 2.774^{+0.037}_{-0.025}$
$y = 0.01 \pm 0.43$
e1
e2
hlr
lf
x
y


$e2 = (20.4^{+5.3}_{-8.9}) \times 10^{-3}$
$hlr = (1557.1^{+9.5}_{-16.0}) \times 10^{-3}$
$lf = (3598.4^{+2.3}_{-5.5}) \times 10^{-3}$
e1
e2
hlr
lf
x
y


$e1 = (-111.5^{+3.2}_{-2.4}) \times 10^{-3}$
$e2 = (-106.4^{+2.0}_{-4.7}) \times 10^{-3}$
$hlr = (9093.2^{+53.4}_{-6.0}) \times 10^{-4}$
$y = (-88.6^{+16.3}_{-8.7}) \times 10^{-3}$
e1
e2
hlr
lf
x
y


$e1 = 0.012^{+0.034}_{-0.022}$
$e2 = -0.165^{+0.042}_{-0.017}$
$hlr = 1.523^{+0.027}_{-0.055}$
$y = 0.42^{+0.17}_{-0.26}$
e1
e2
hlr
lf
x
y


$e2 = (-1595.5^{+9.6}_{-60.4}) \times 10^{-4}$
$lf = (3959.3^{+2.6}_{-1.1}) \times 10^{-3}$
$y = -0.256^{+0.040}_{-0.037}$
e1
e2
hlr
lf
x
y