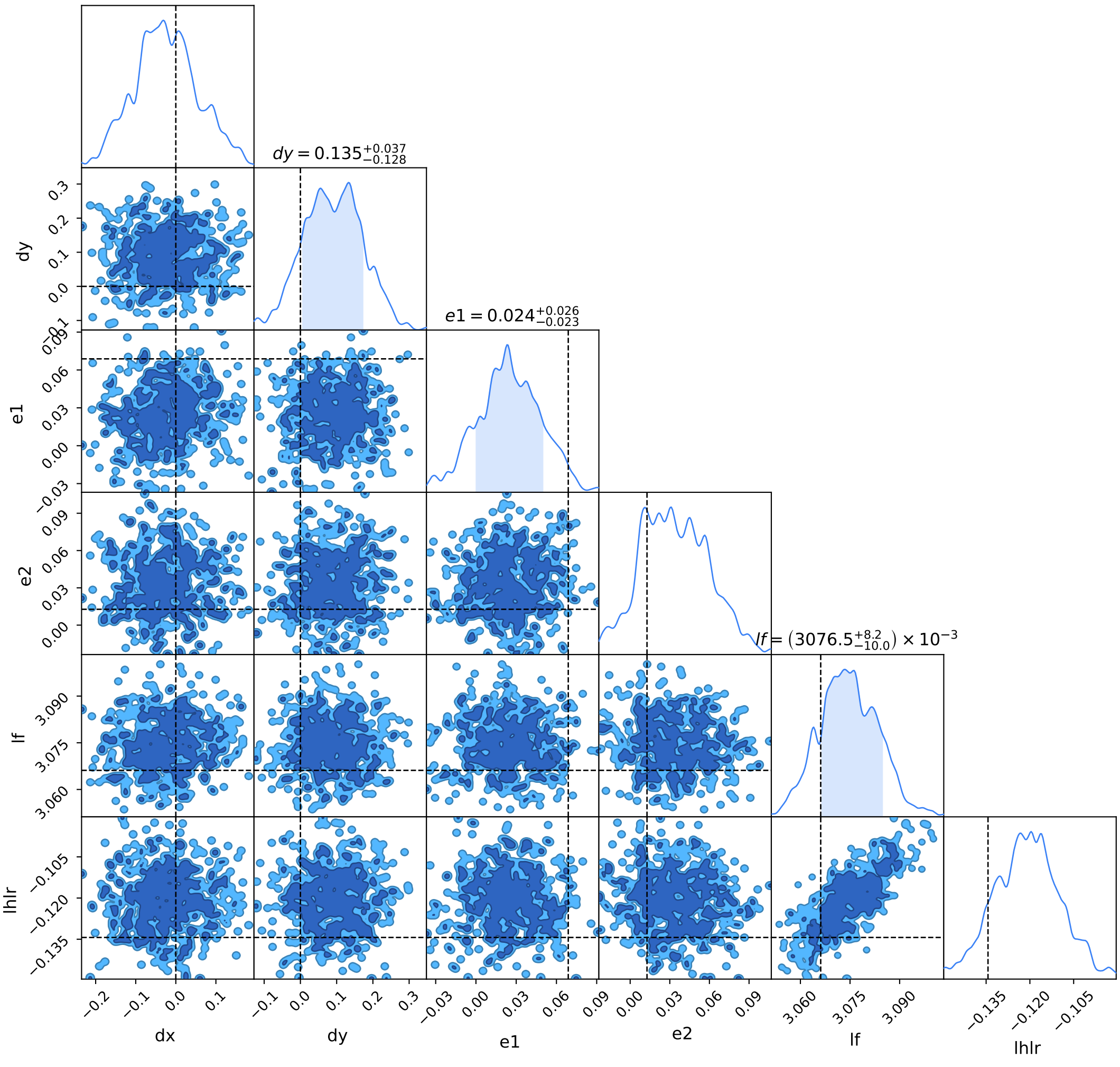
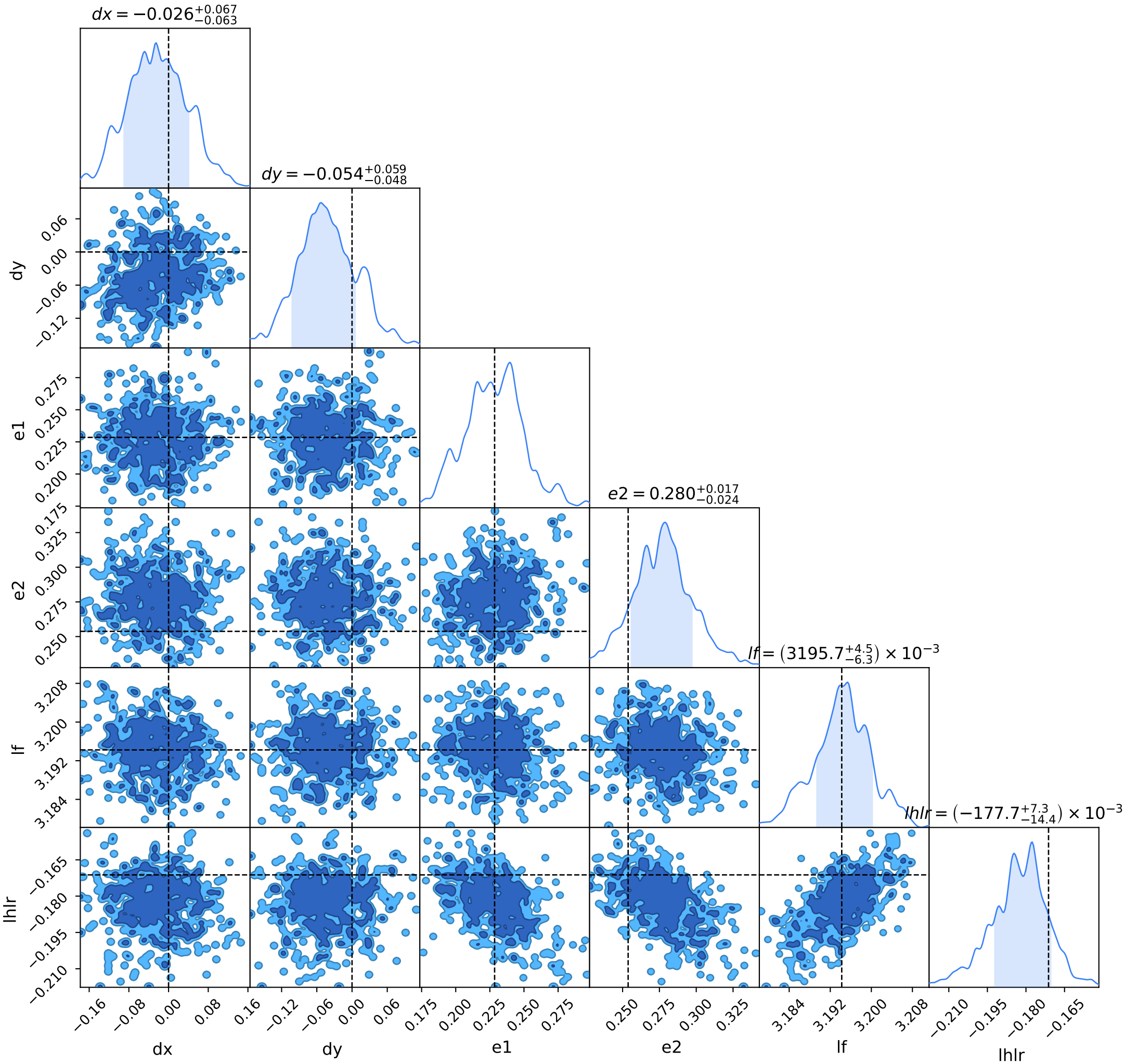
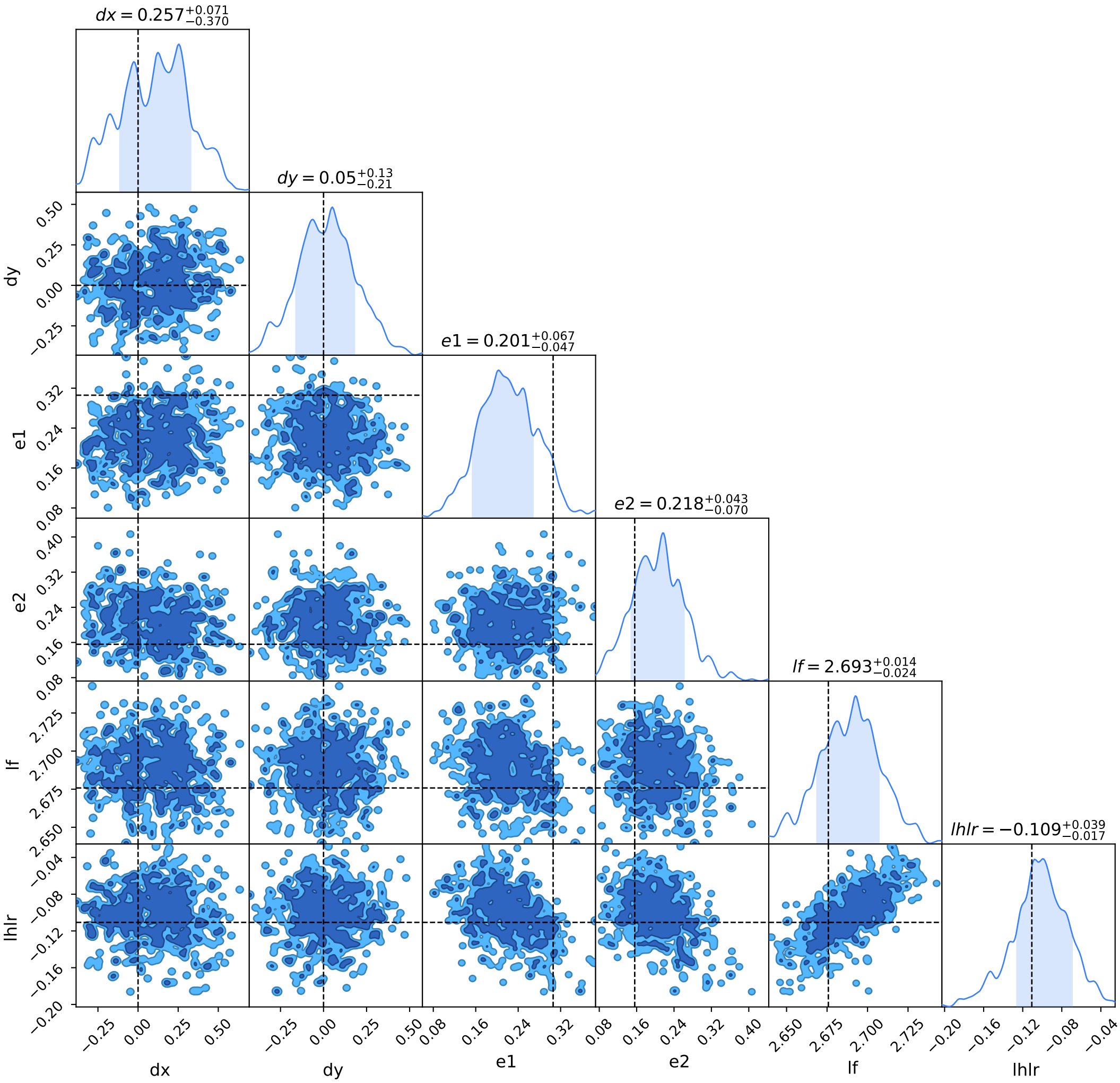
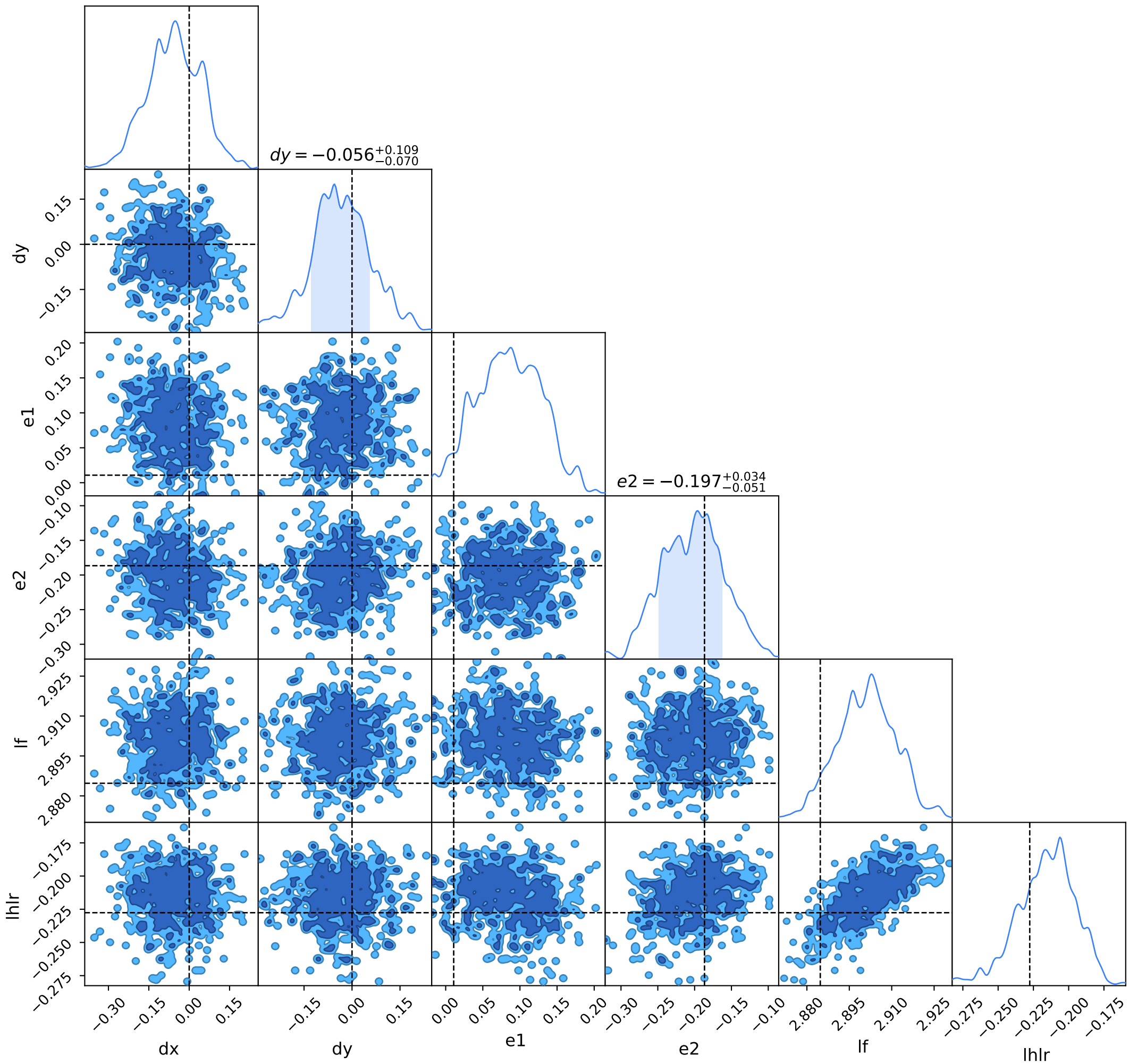
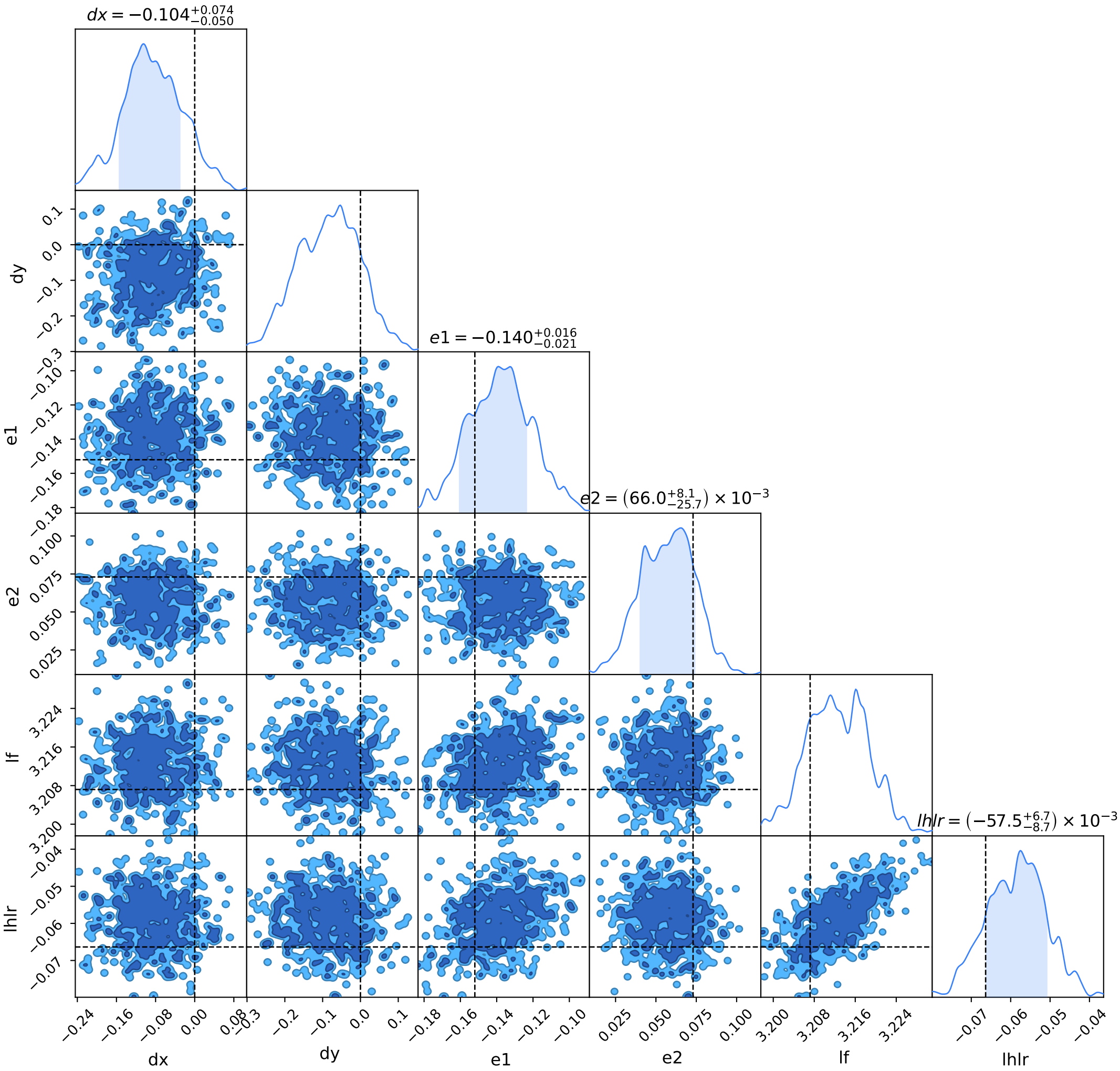
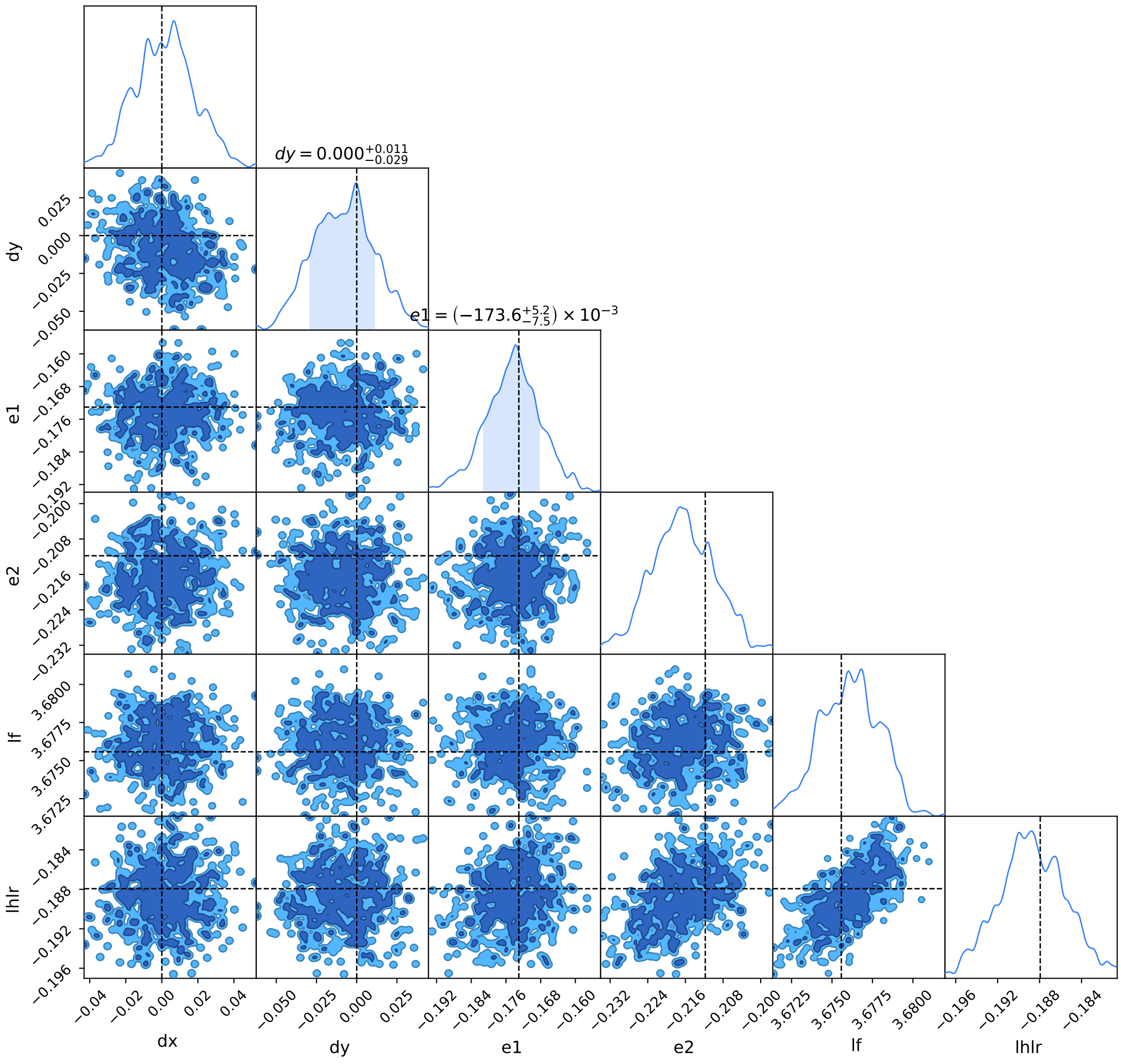

$dy = 0.135^{+0.037}_{-0.128}$
$e1 = 0.024^{+0.026}_{-0.023}$
$lf = (3076.5^{+8.2}_{-10.0}) \times 10^{-3}$
dx
dy
e1
e2
lf
lhlr

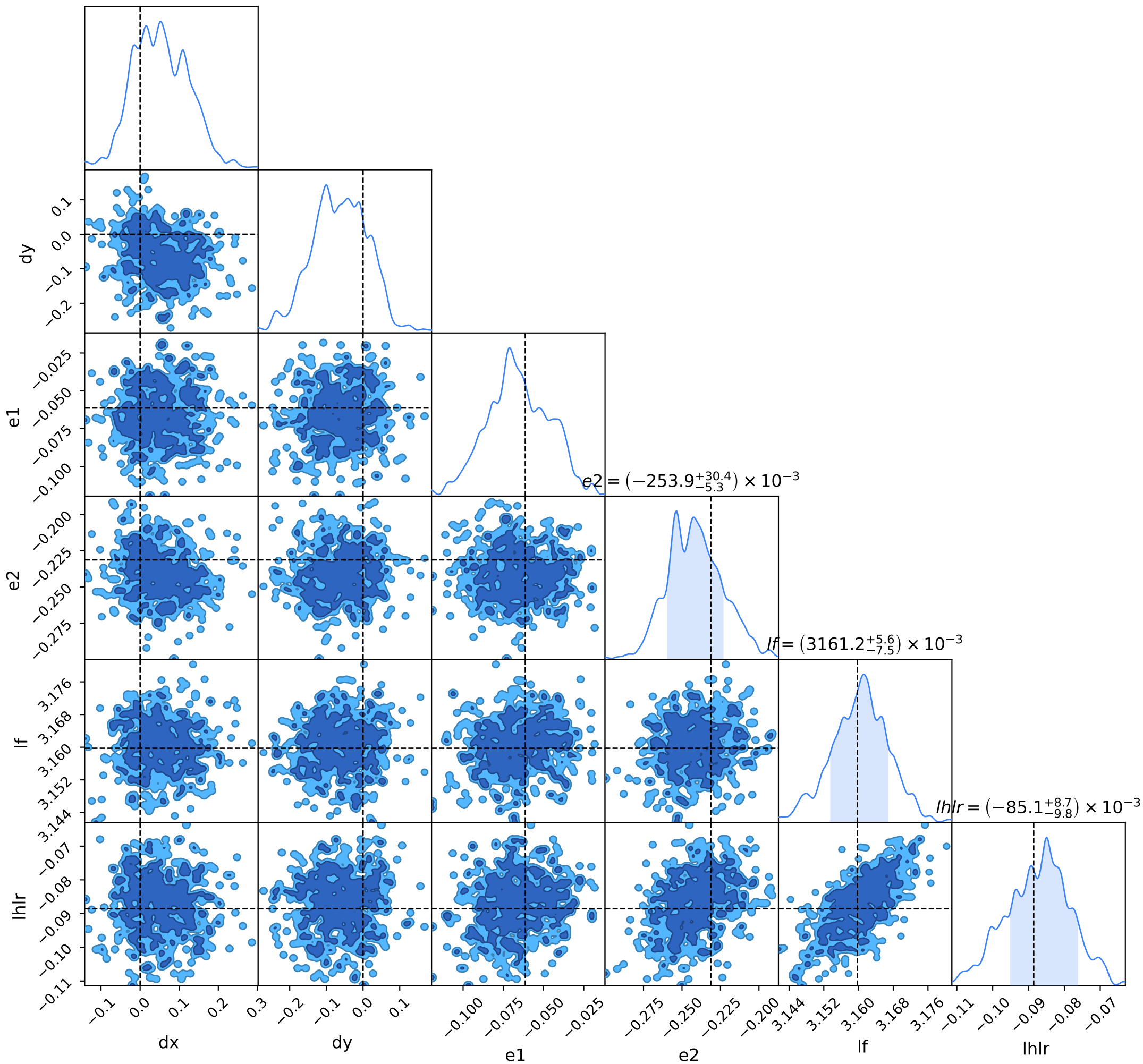

$dx = -0.026^{+0.067}_{-0.063}$
$dy = -0.054^{+0.059}_{-0.048}$
$e2 = 0.280^{+0.017}_{-0.024}$
$lf = (3195.7^{+4.5}_{-6.3}) \times 10^{-3}$
$lhlr = (-177.7^{+7.3}_{-14.4}) \times 10^{-3}$
dx
dy
e1
e2
lf
lhlr

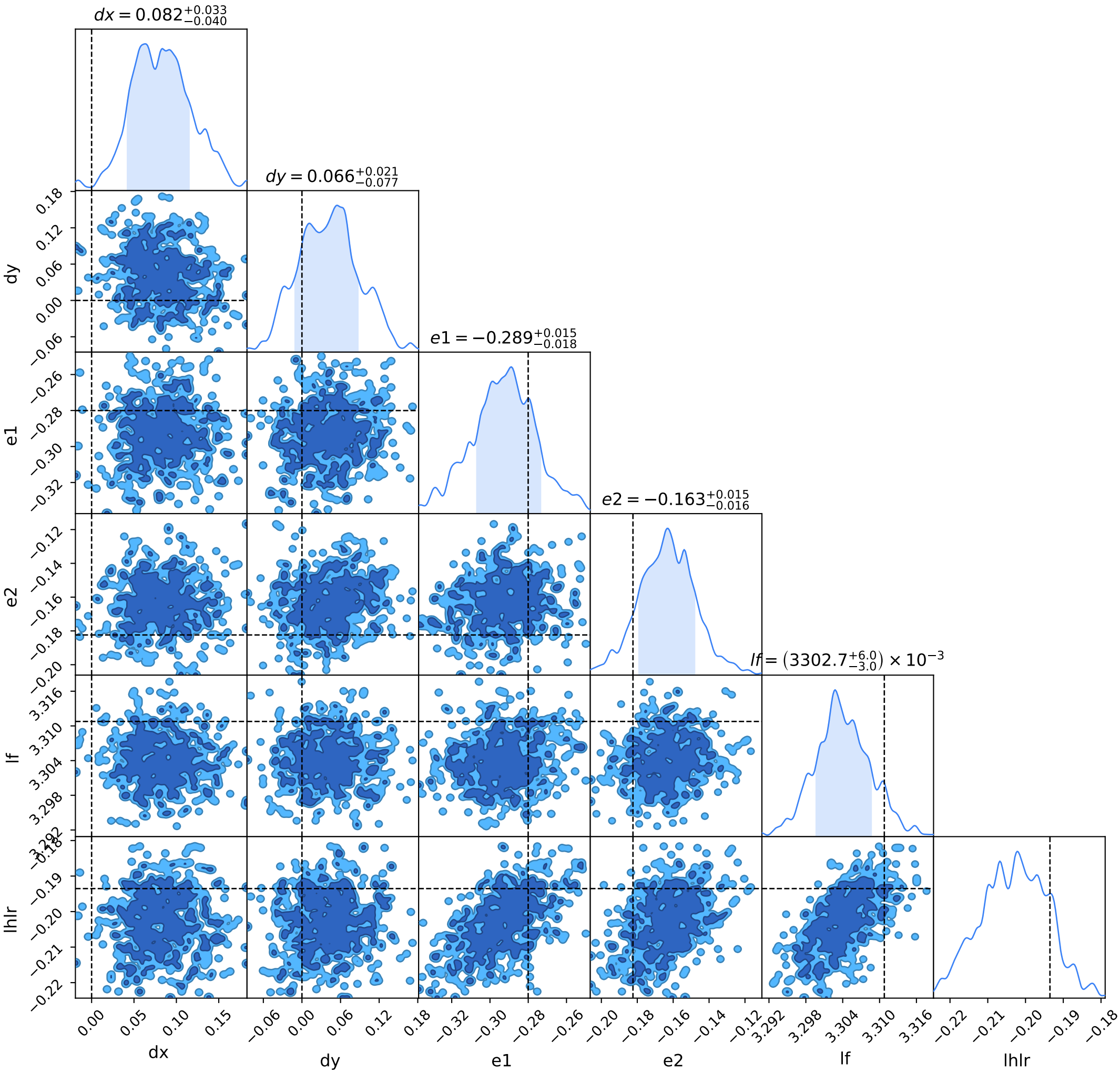

$dx = 0.257^{+0.071}_{-0.370}$
$dy = 0.05^{+0.13}_{-0.21}$
$e1 = 0.201^{+0.067}_{-0.047}$
$e2 = 0.218^{+0.043}_{-0.070}$
$lf = 2.693^{+0.014}_{-0.024}$
$lhlr = -0.109^{+0.039}_{-0.017}$
dx
dy
e1
e2
lf
lhlr

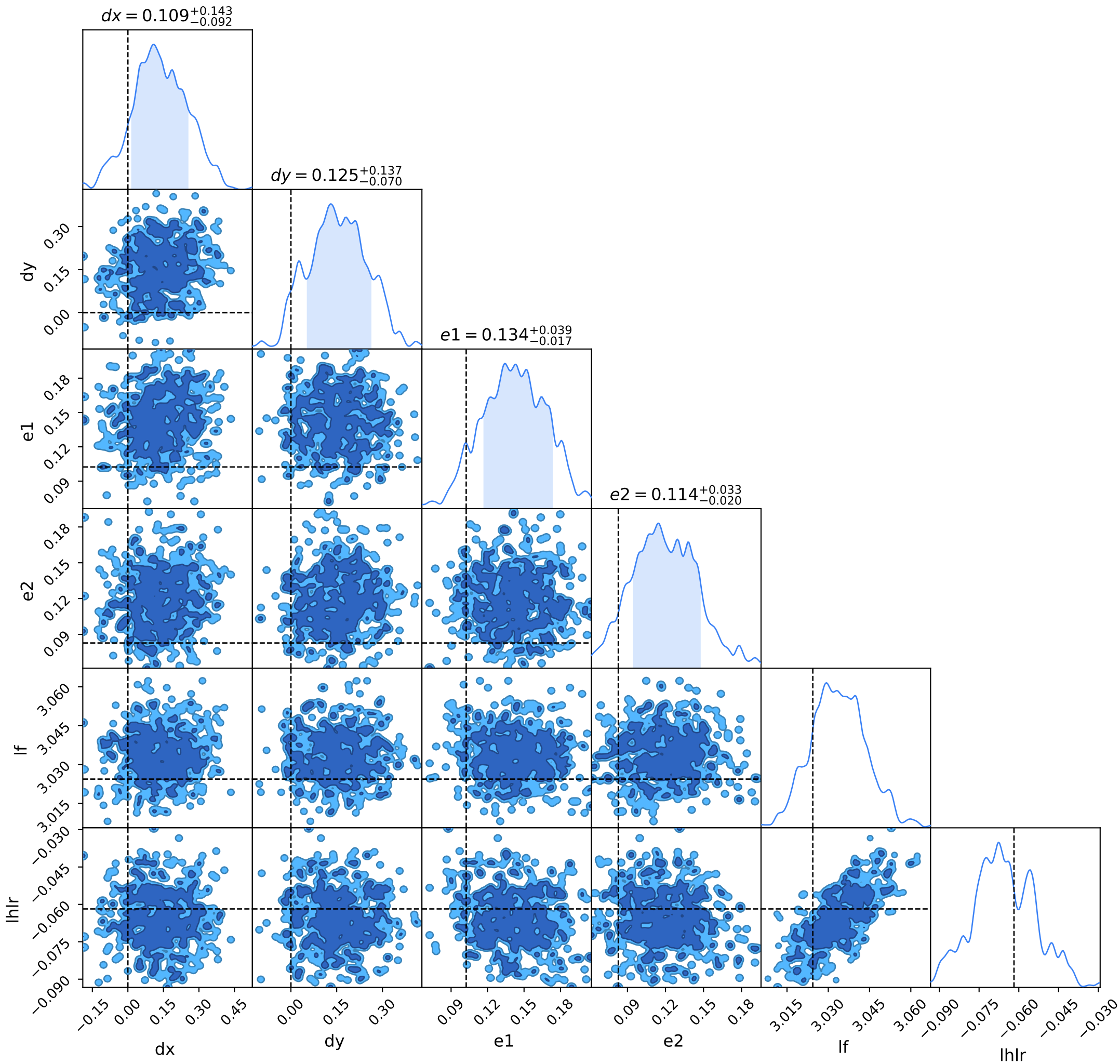

$dy = -0.056^{+0.109}_{-0.070}$
$e2 = -0.197^{+0.034}_{-0.051}$
dx
dy
e1
e2
lf
lhlr

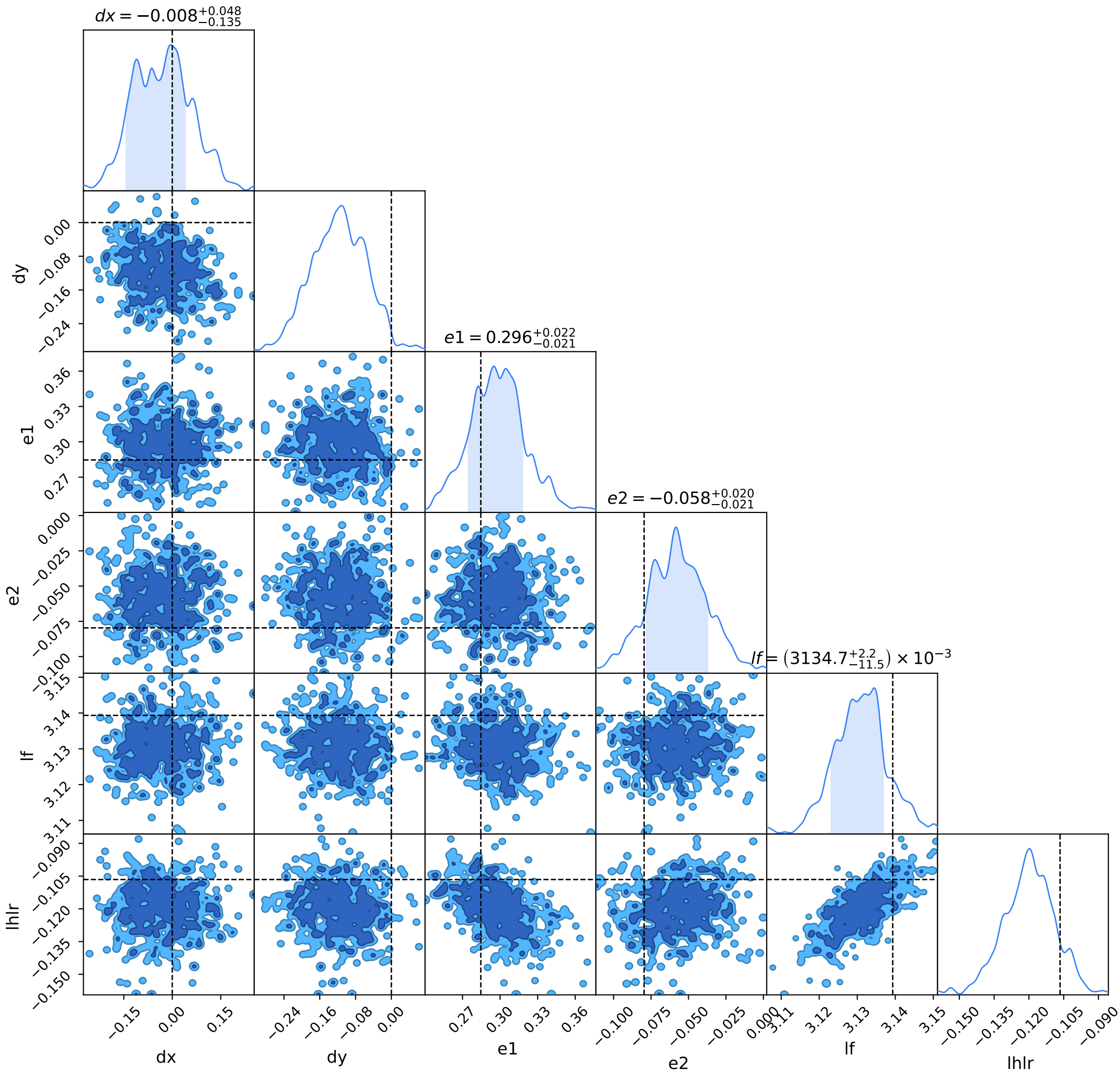

$dx = -0.104^{+0.074}_{-0.050}$
$e1 = -0.140^{+0.016}_{-0.021}$
$e2 = (66.0^{+8.1}_{-25.7}) \times 10^{-3}$
$lhlr = (-57.5^{+6.7}_{-8.7}) \times 10^{-3}$
dx
dy
e1
e2
lf
lhlr


$dy = 0.000^{+0.011}_{-0.029}$
$e1 = (-173.6^{+5.2}_{-7.5}) \times 10^{-3}$
dx
dy
e1
e2
lf
lhlr


$e2 = (-253.9^{+30.4}_{-5.3}) \times 10^{-3}$
$lf = (3161.2^{+5.6}_{-7.5}) \times 10^{-3}$
$lhlr = (-85.1^{+8.7}_{-9.8}) \times 10^{-3}$
dx
dy
e1
e2
lf
lhlr


$dx = 0.082^{+0.033}_{-0.040}$
$dy = 0.066^{+0.021}_{-0.077}$
$e1 = -0.289^{+0.015}_{-0.018}$
$e2 = -0.163^{+0.015}_{-0.016}$
$lf = (3302.7^{+6.0}_{-3.0}) \times 10^{-3}$
dx
dy
e1
e2
lf
lhlr


$dx = 0.109^{+0.143}_{-0.092}$
$dy = 0.125^{+0.137}_{-0.070}$
$e1 = 0.134^{+0.039}_{-0.017}$
$e2 = 0.114^{+0.033}_{-0.020}$
dx
dy
e1
e2
lf
lhlr


$dx = -0.008^{+0.048}_{-0.135}$
$e1 = 0.296^{+0.022}_{-0.021}$
$e2 = -0.058^{+0.020}_{-0.021}$
$lf = (3134.7^{+2.2}_{-11.5}) \times 10^{-3}$
dx
dy
e1
e2
lf
lhlr