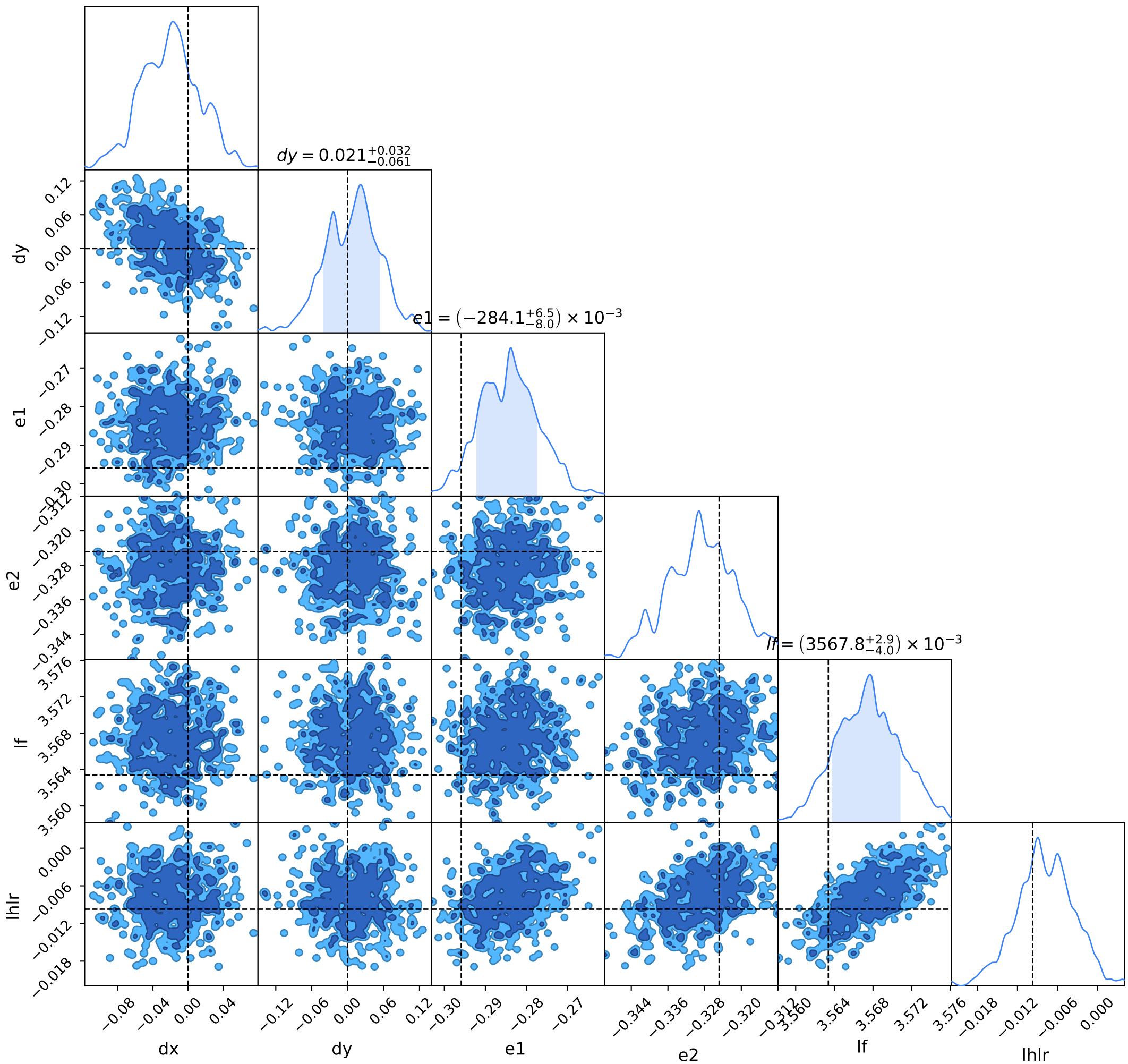
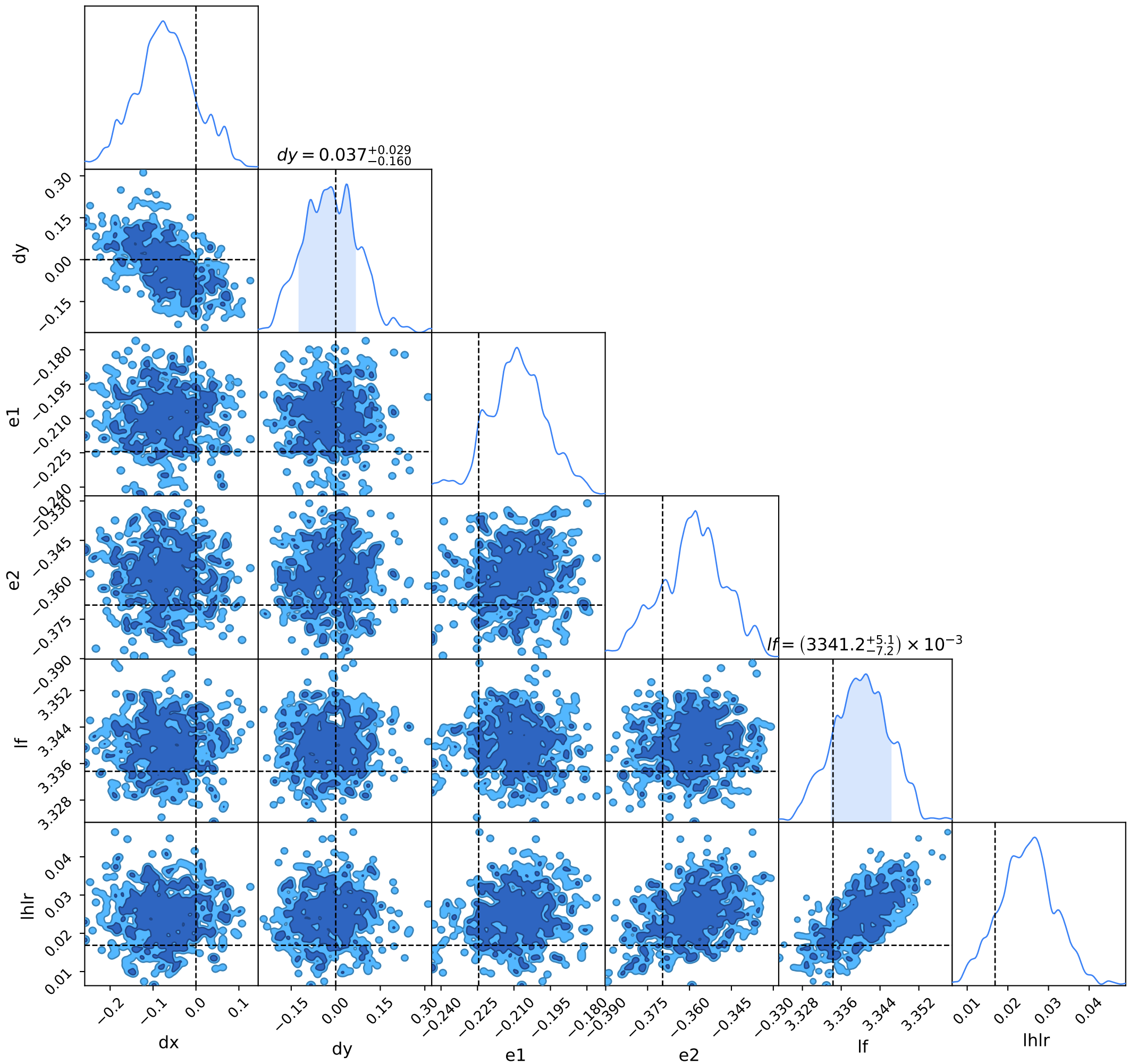
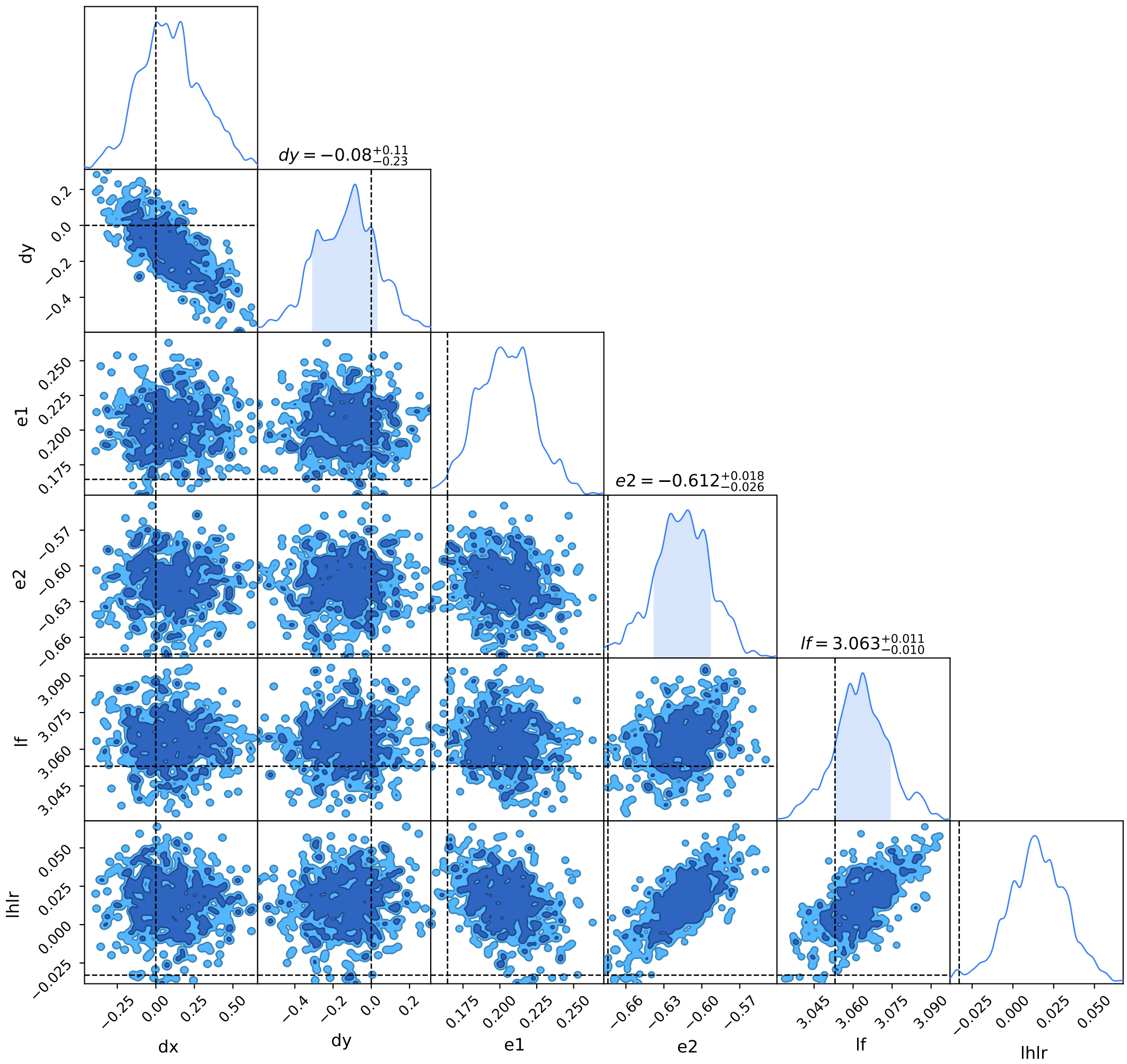
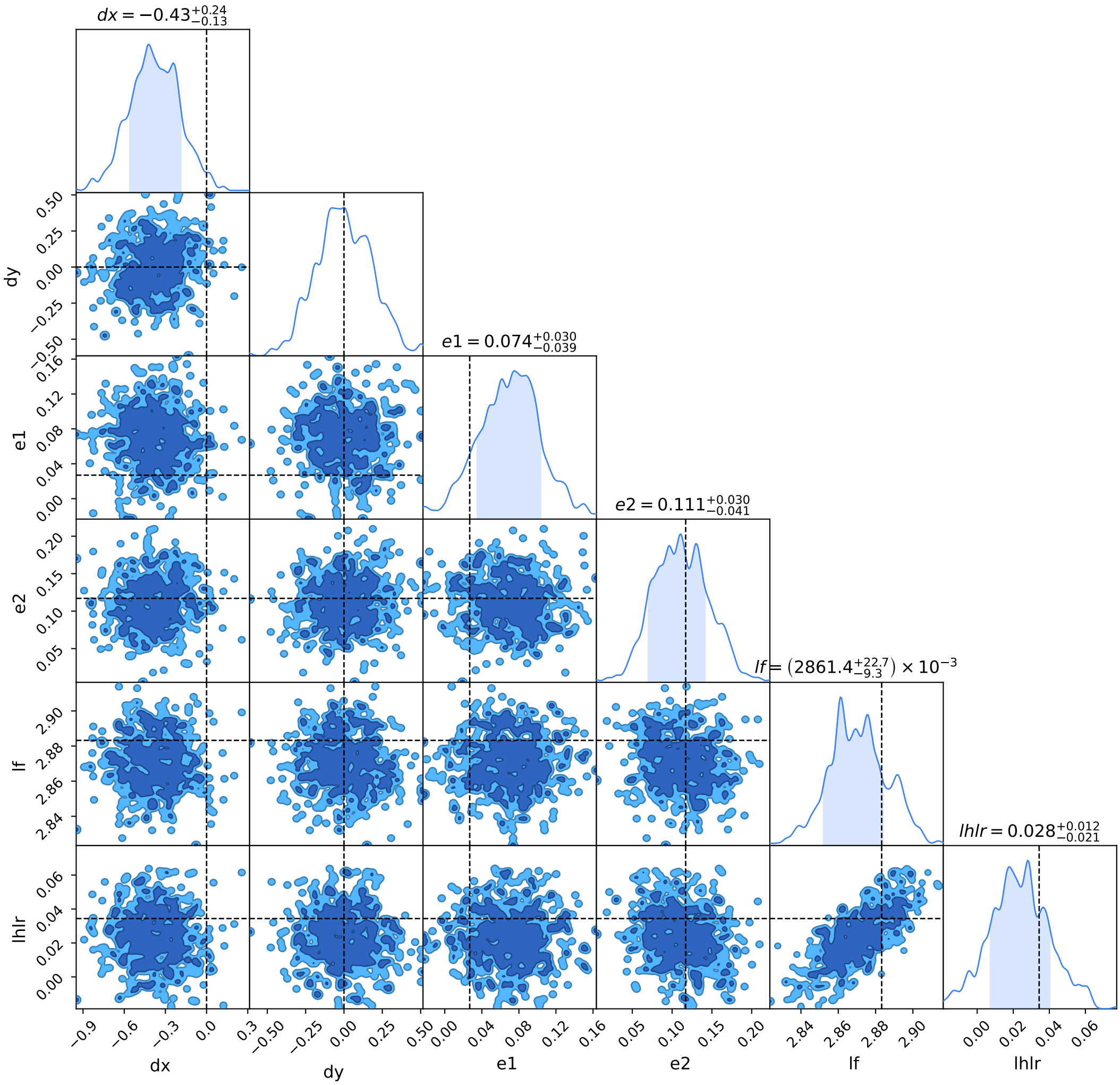
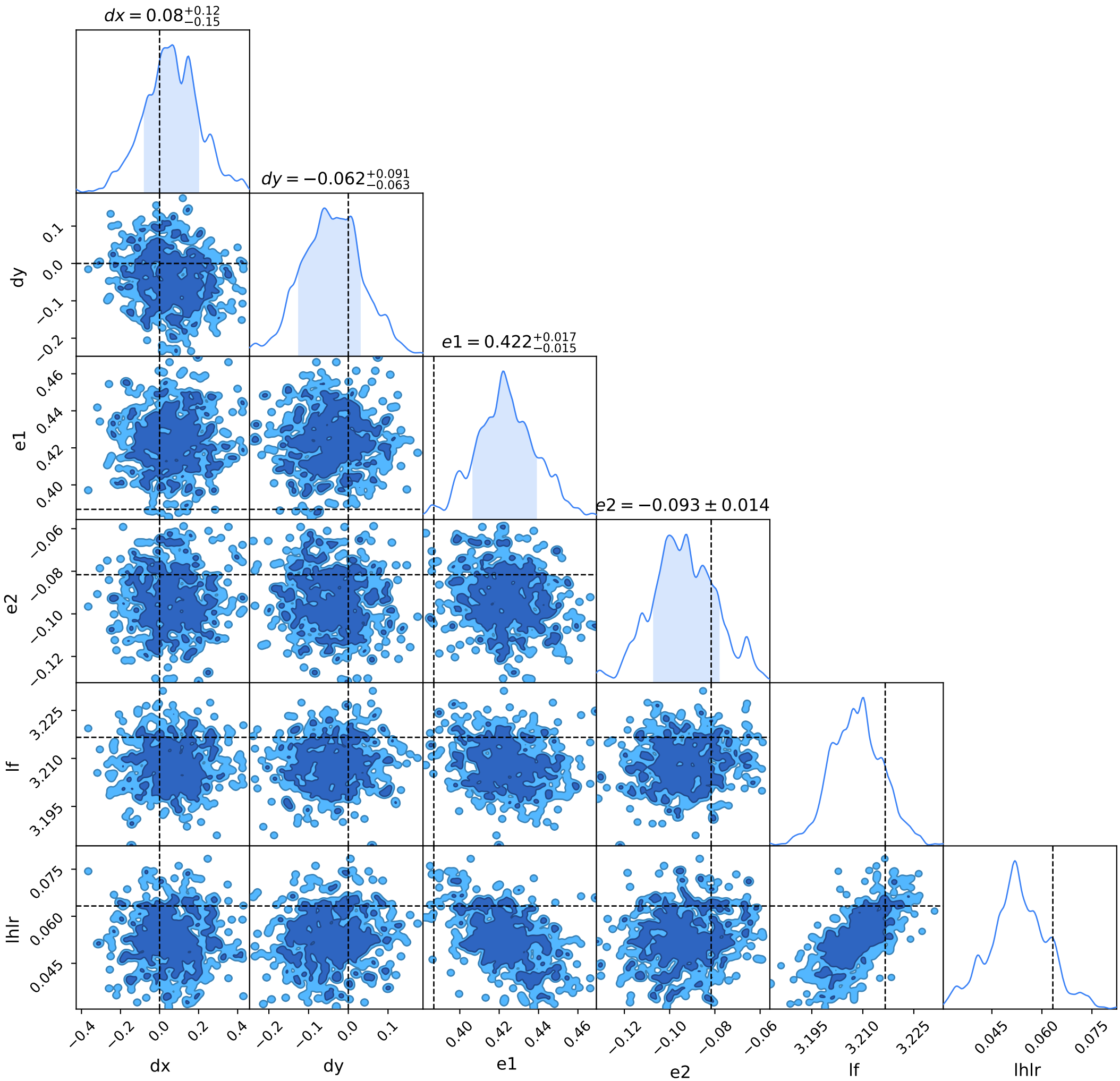
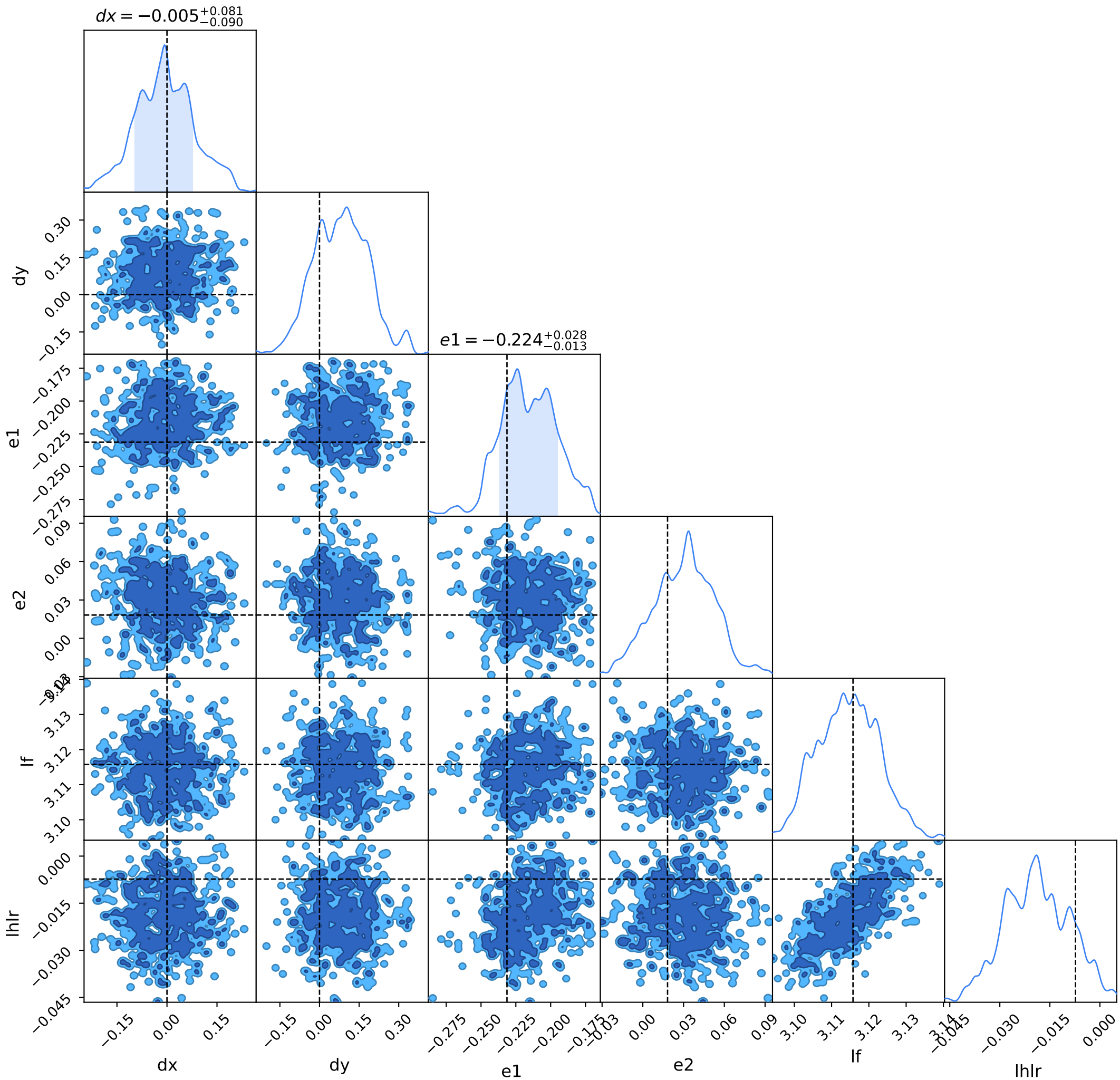

$dy = 0.021^{+0.032}_{-0.061}$
$e1 = (-284.1^{+6.5}_{-8.0}) \times 10^{-3}$
$lf = (3567.8^{+2.9}_{-4.0}) \times 10^{-3}$
dx
dy
e1
e2
lf
lhlr

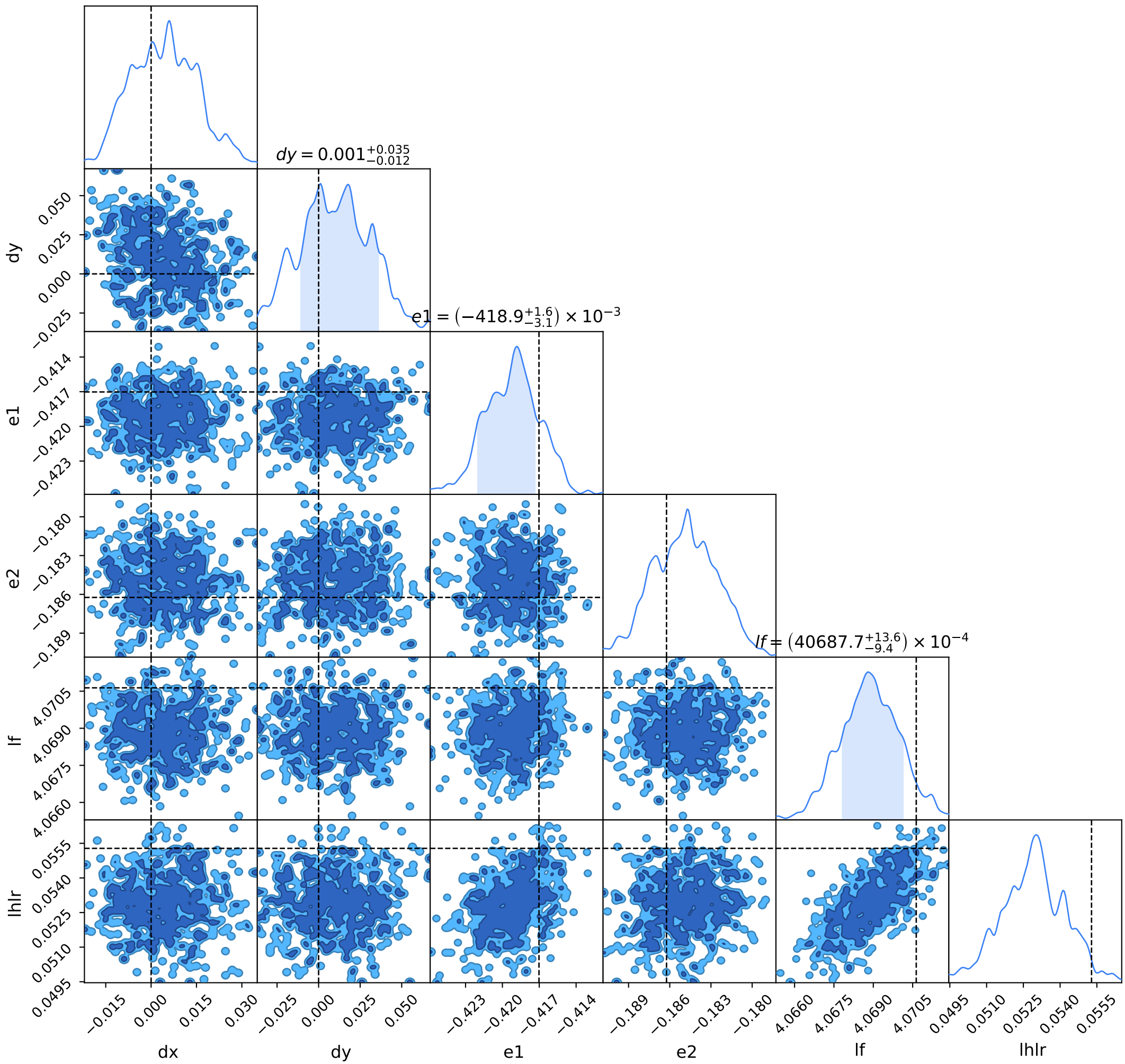

$dy = 0.037^{+0.029}_{-0.160}$
$lf = (3341.2^{+5.1}_{-7.2}) \times 10^{-3}$
dx
dy
e1
e2
lf
lhlr

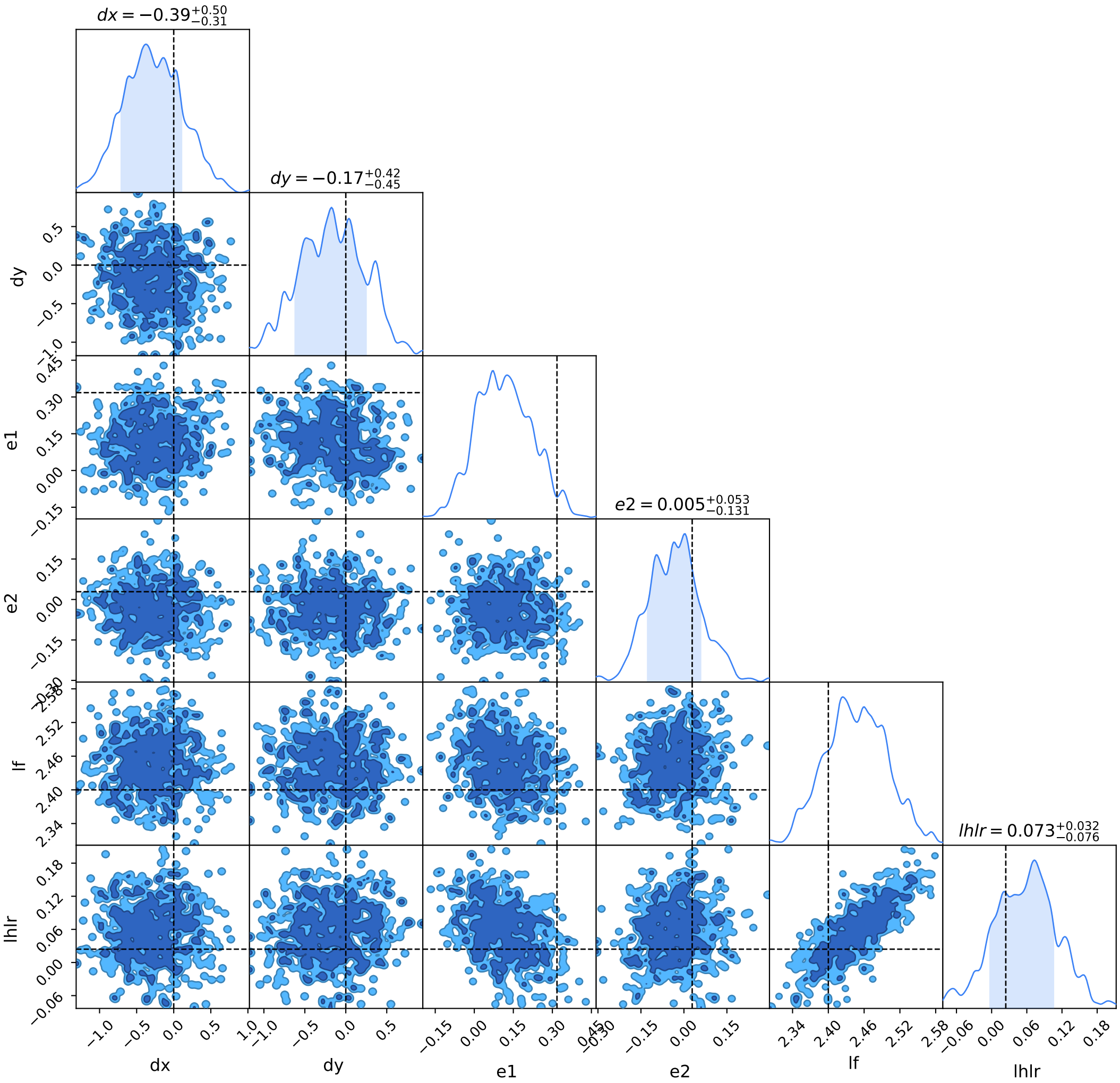

$dy = -0.08^{+0.11}_{-0.23}$
$e2 = -0.612^{+0.018}_{-0.026}$
$lf = 3.063^{+0.011}_{-0.010}$
dx
dy
e1
e2
lf
lhlr

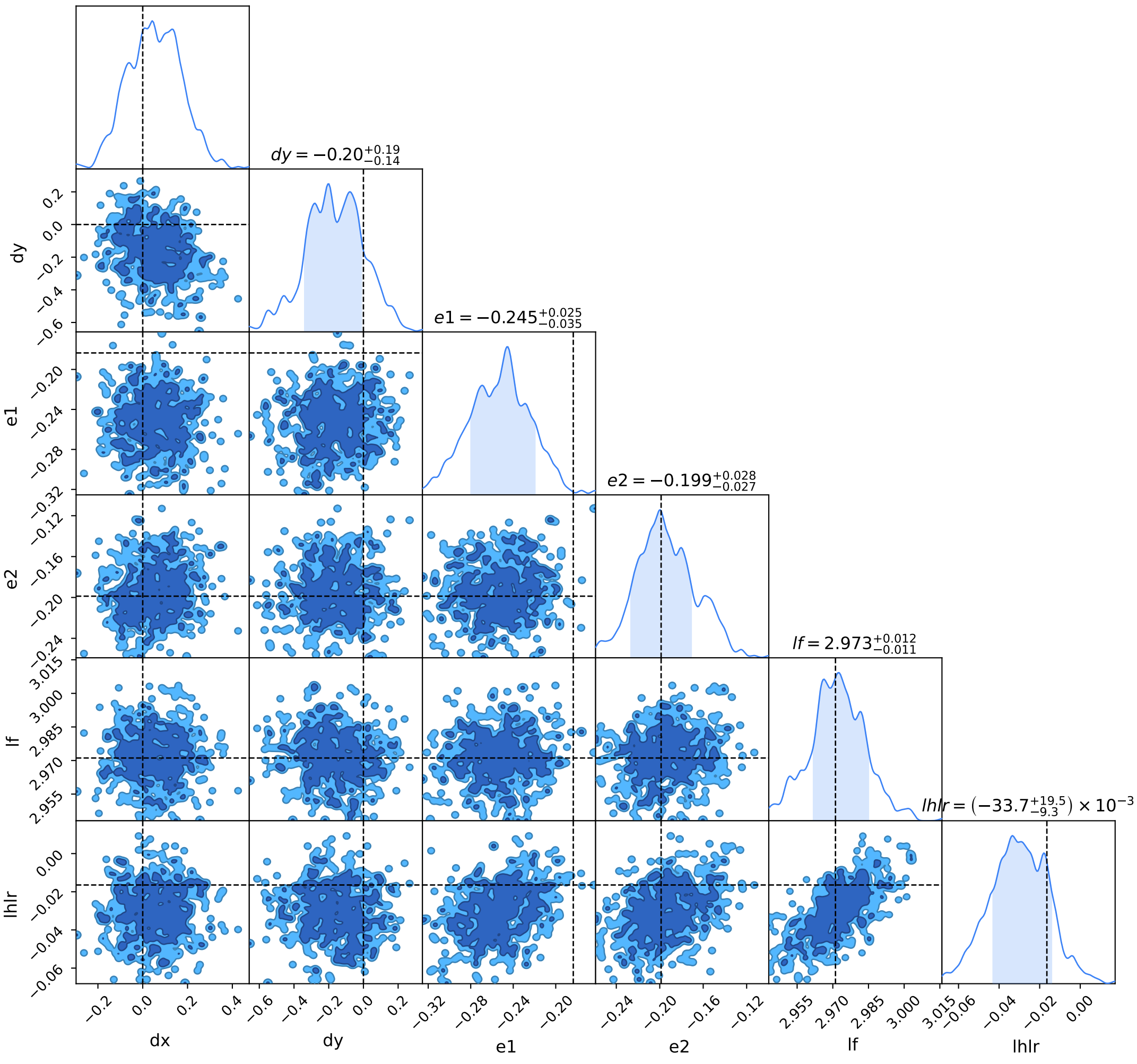

$dx = -0.43^{+0.24}_{-0.13}$
$e1 = 0.074^{+0.030}_{-0.039}$
$e2 = 0.111^{+0.030}_{-0.041}$
$lf = (2861.4^{+22.7}_{-9.3}) \times 10^{-3}$
$lhlr = 0.028^{+0.012}_{-0.021}$
dx
dy
e1
e2
lf
lhlr

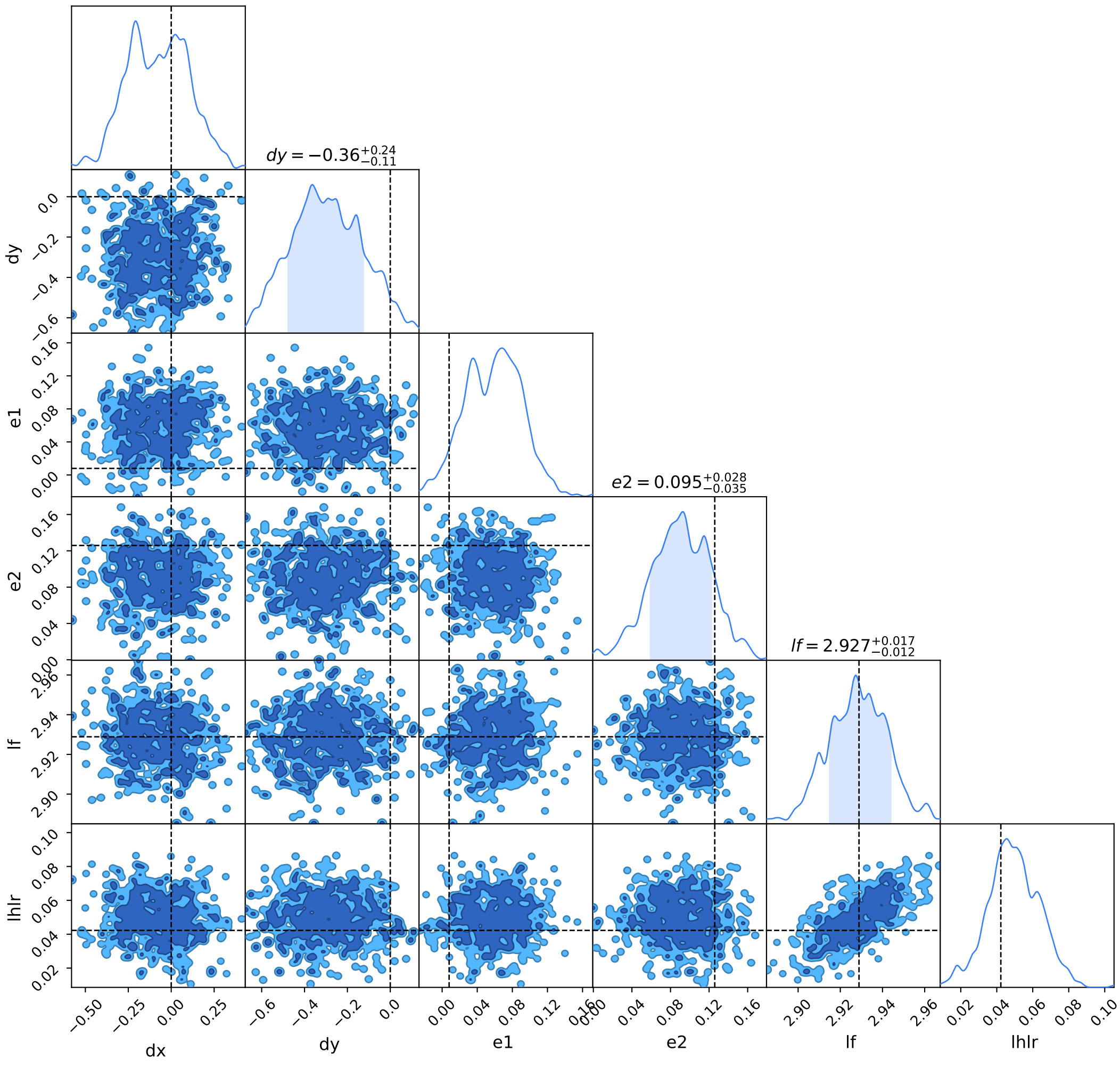

$dx = 0.08^{+0.12}_{-0.15}$
$dy = -0.062^{+0.091}_{-0.063}$
$e1 = 0.422^{+0.017}_{-0.015}$
$e2 = -0.093 \pm 0.014$
dx
dy
e1
e2
lf
lhlr


$dx = -0.005^{+0.081}_{-0.090}$
$e1 = -0.224^{+0.028}_{-0.013}$
dx
dy
e1
e2
lf
lhlr


$dy = 0.001^{+0.035}_{-0.012}$
$e1 = (-418.9^{+1.6}_{-3.1}) \times 10^{-3}$
$lf = (40687.7^{+13.6}_{-9.4}) \times 10^{-4}$
dx
dy
e1
e2
lf
lhlr


$dx = -0.39^{+0.50}_{-0.31}$
$dy = -0.17^{+0.42}_{-0.45}$
$e2 = 0.005^{+0.053}_{-0.131}$
$lhlr = 0.073^{+0.032}_{-0.076}$
dx
dy
e1
e2
lf
lhlr


$dy = -0.20^{+0.19}_{-0.14}$
$e1 = -0.245^{+0.025}_{-0.035}$
$e2 = -0.199^{+0.028}_{-0.027}$
$lf = 2.973^{+0.012}_{-0.011}$
$lhlr = (-33.7^{+19.5}_{-9.3}) \times 10^{-3}$
dx
dy
e1
e2
lf
lhlr


$dy = -0.36^{+0.24}_{-0.11}$
$e2 = 0.095^{+0.028}_{-0.035}$
$lf = 2.927^{+0.017}_{-0.012}$
dx
dy
e1
e2
lf
lhlr