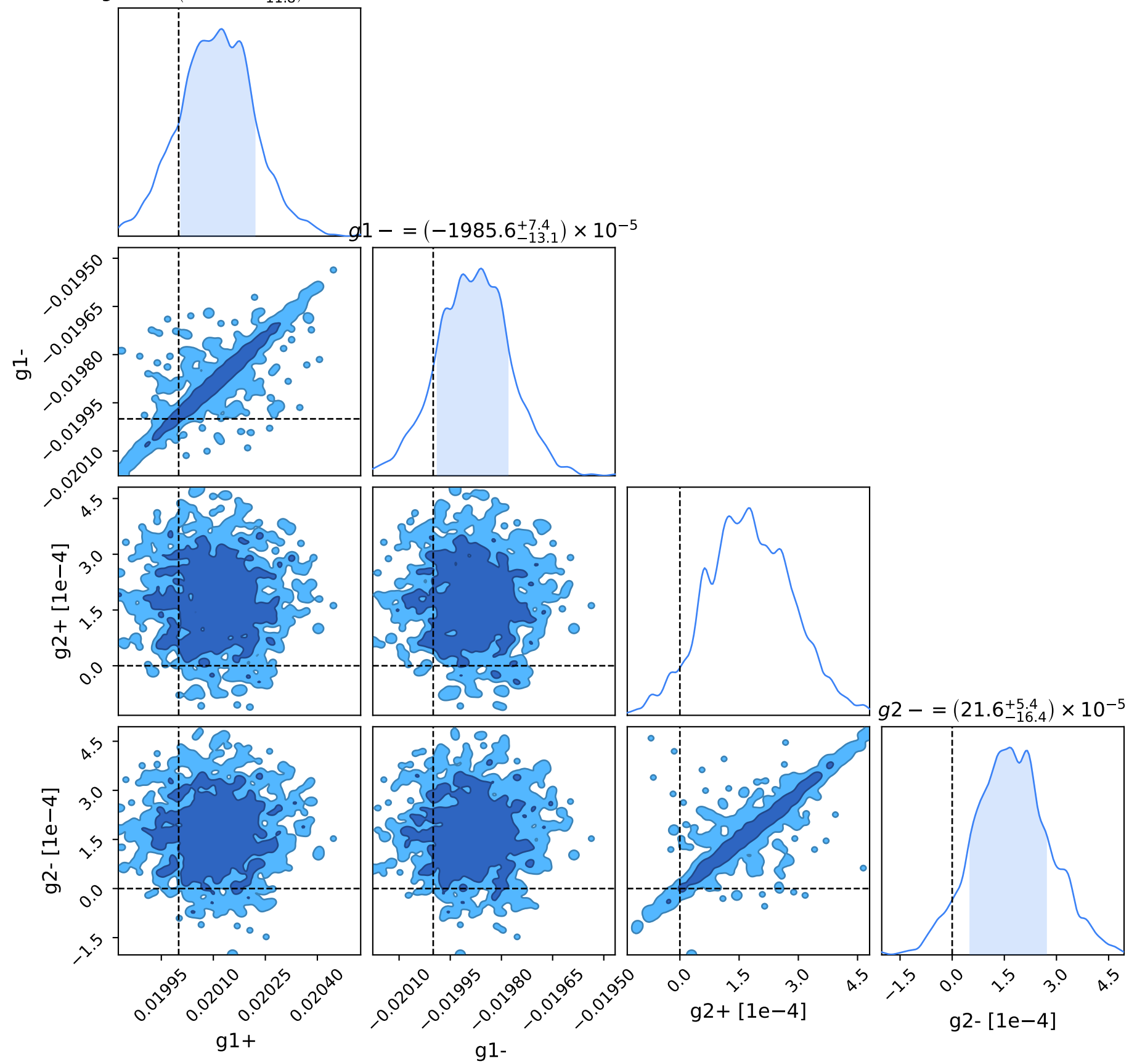
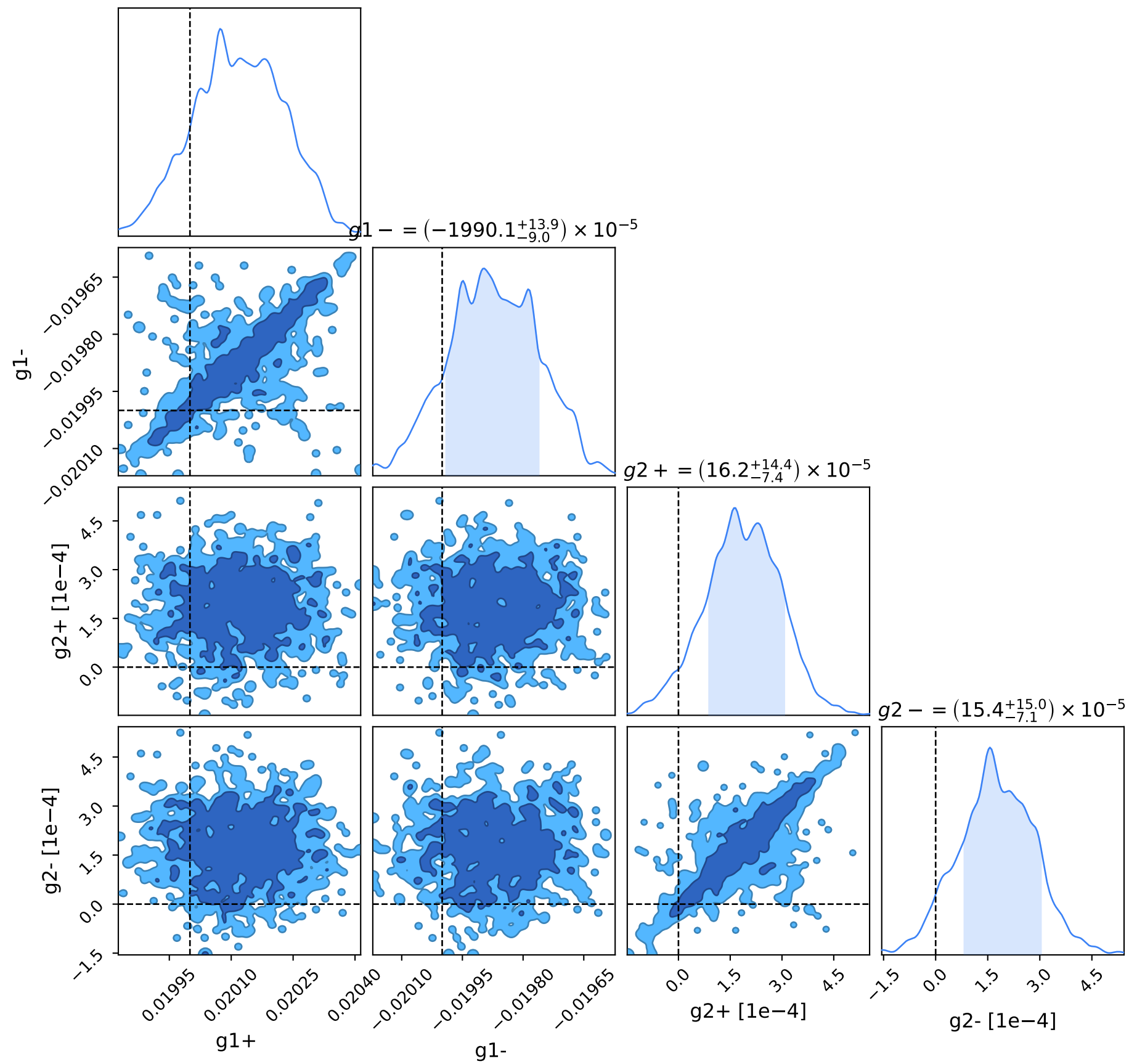


$$g1+ = (2012.5^{+9.4}_{-11.8}) \times 10^{-5}$$

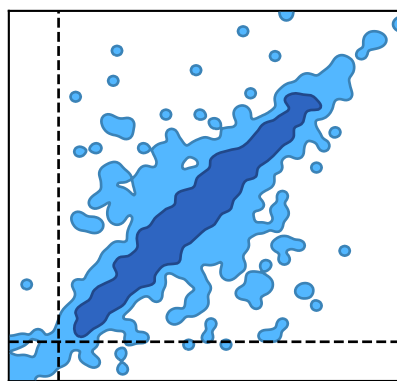
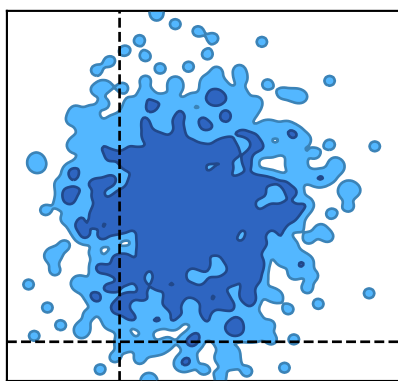
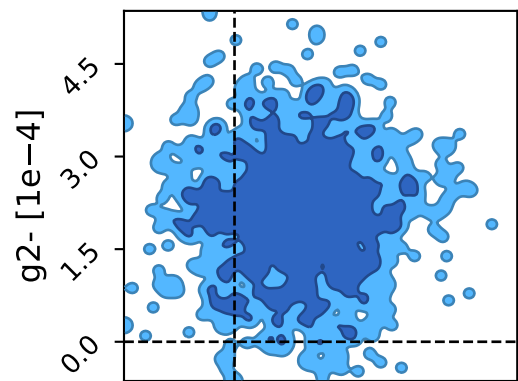
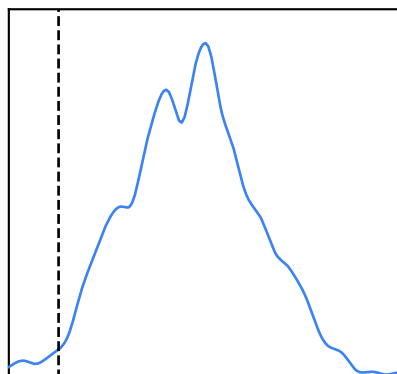
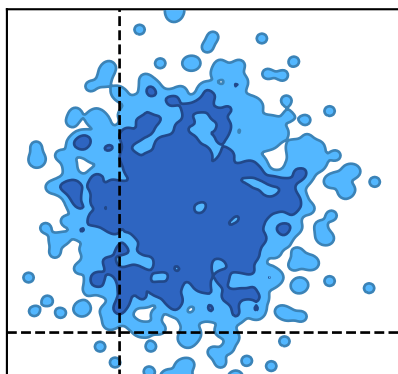
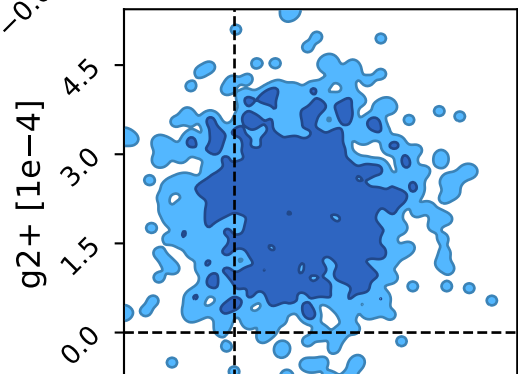
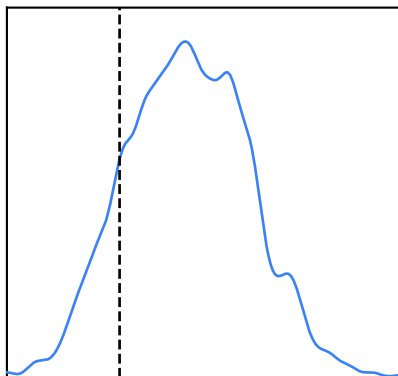
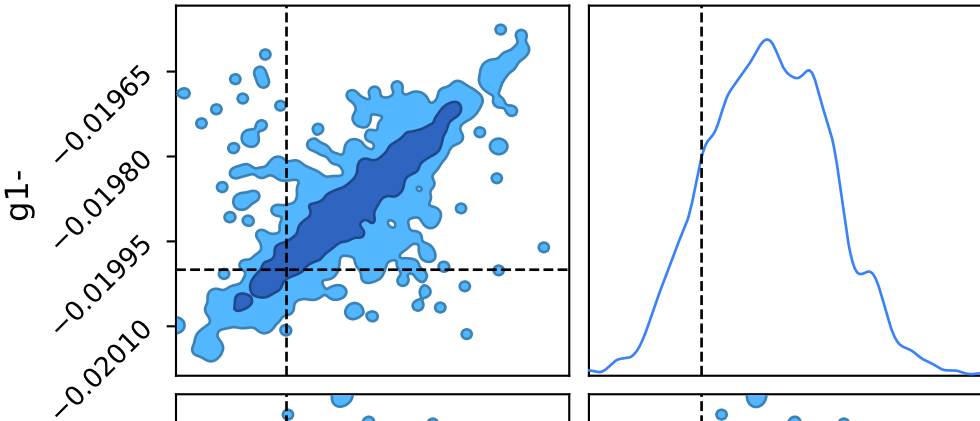
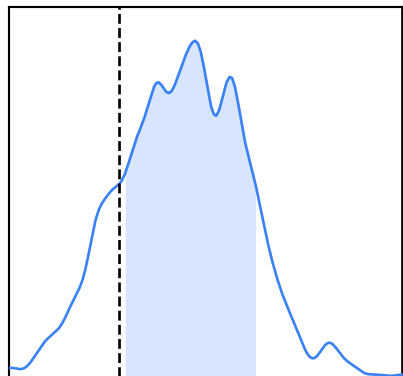
$$g1- = (-1985.6^{+7.4}_{-13.1}) \times 10^{-5}$$

$$g2- = (21.6^{+5.4}_{-16.4}) \times 10^{-5}$$

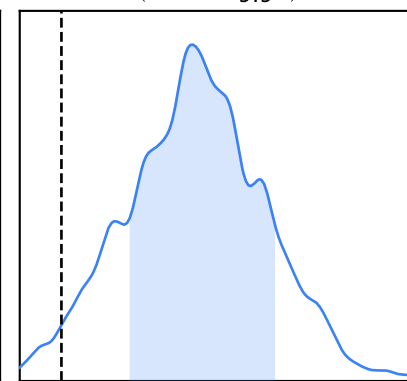




$$g1+ = (2013.0^{+9.4}_{-11.7}) \times 10^{-5}$$



$$g2- = (20.5^{+11.9}_{-9.9}) \times 10^{-5}$$

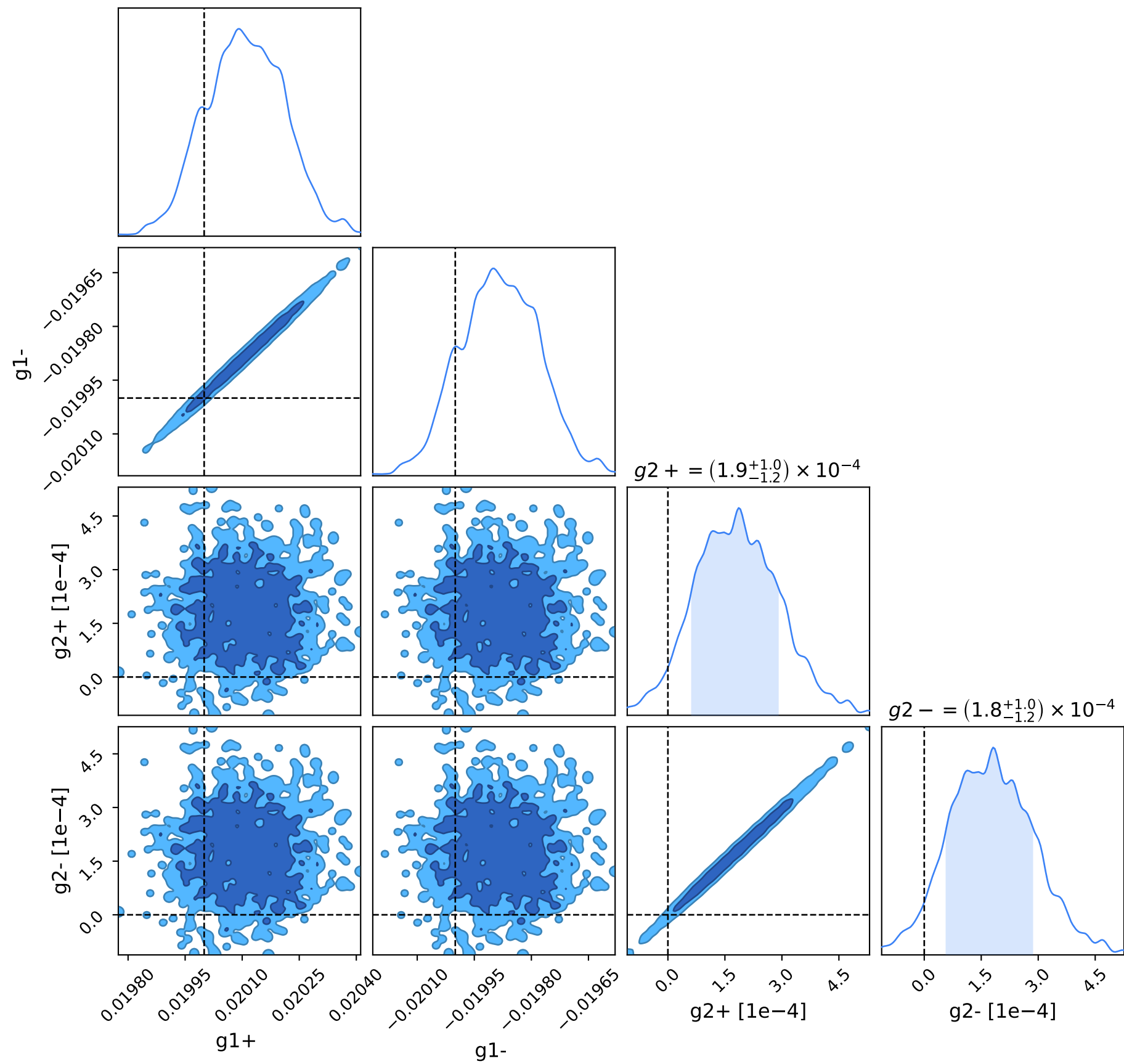


0.01995 0.02010 0.02025 0.02040
g1+

-0.02010 -0.01995 -0.01980 -0.01965
g1-

0.0 1.5 3.0 4.5
g2+ [1e-4]

0.0 1.5 3.0 4.5
g2- [1e-4]



$$g1+ = (2014.4^{+9.9}_{-11.7}) \times 10^{-5}$$

$$g1- = (-1990.3^{+14.8}_{-7.2}) \times 10^{-5}$$

g1-

-0.01965
-0.01980
-0.01995
-0.02010

g2+ [1e-4]

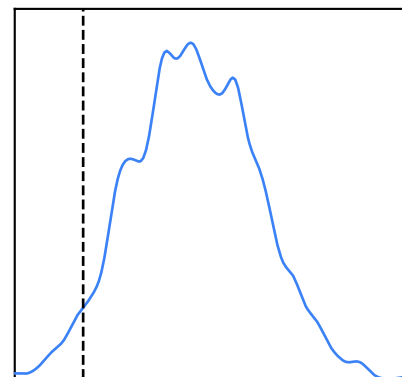
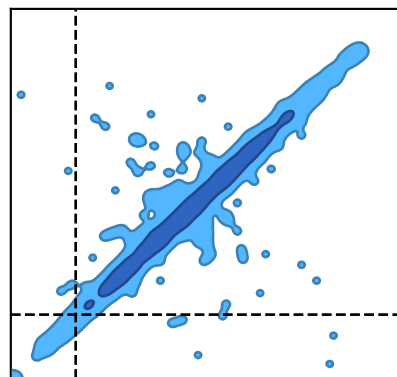
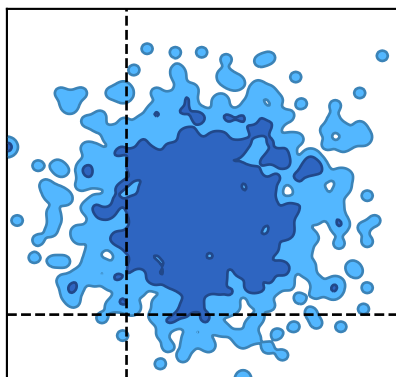
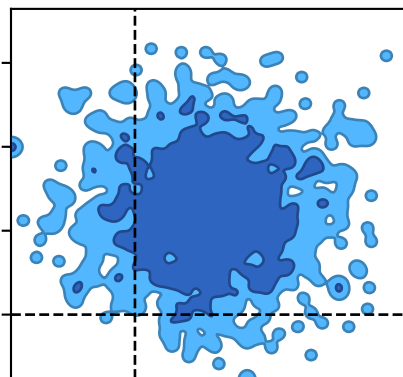
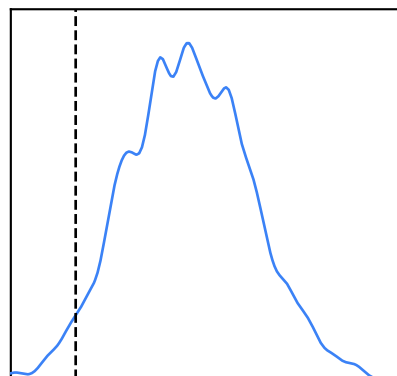
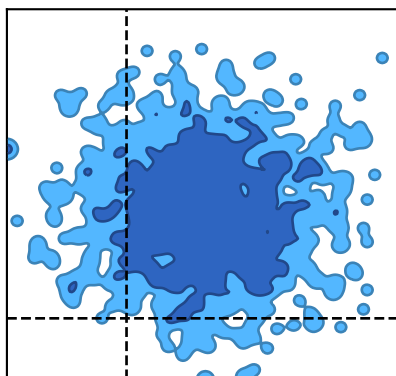
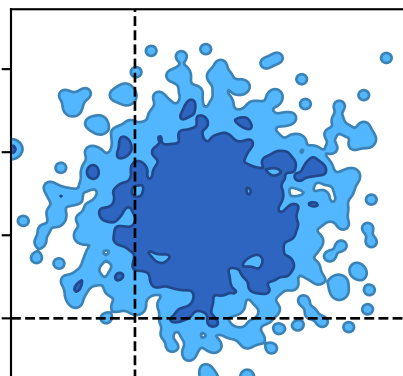
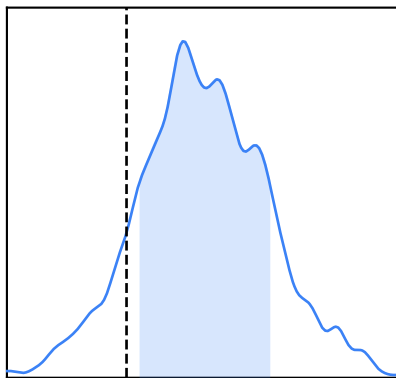
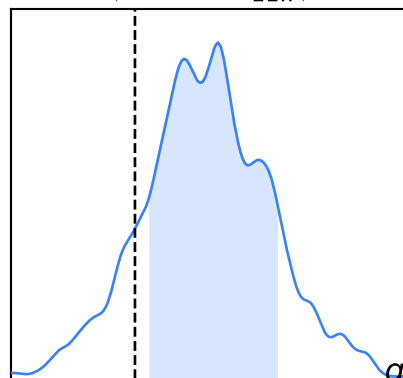
g2- [1e-4]

0.01980 0.01995 0.02010 0.02025 0.02040
g1+

-0.02010 -0.01995 -0.01980 -0.01965
g1-

g2+ [1e-4]

g2- [1e-4]



$$g1+ = (2012.1^{+8.7}_{-12.4}) \times 10^{-5}$$

$$g1- = (-1987.2^{+8.7}_{-12.4}) \times 10^{-5}$$

$$g2+ = (15.1^{+13.2}_{-8.1}) \times 10^{-5}$$

$$g2- = (14.5^{+13.2}_{-8.1}) \times 10^{-5}$$

