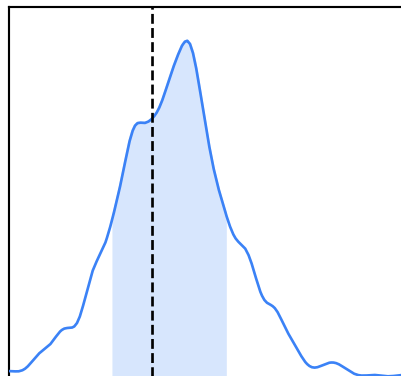
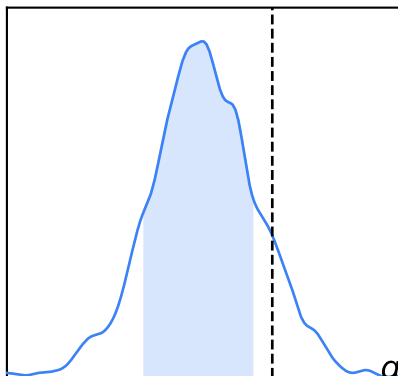


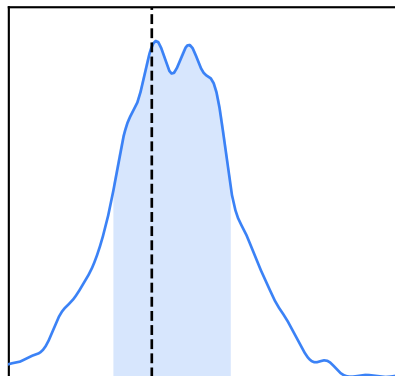
$$g1+ = (2006.6^{+6.7}_{-13.7}) \times 10^{-5}$$



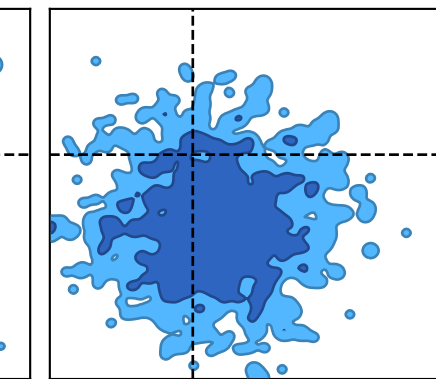
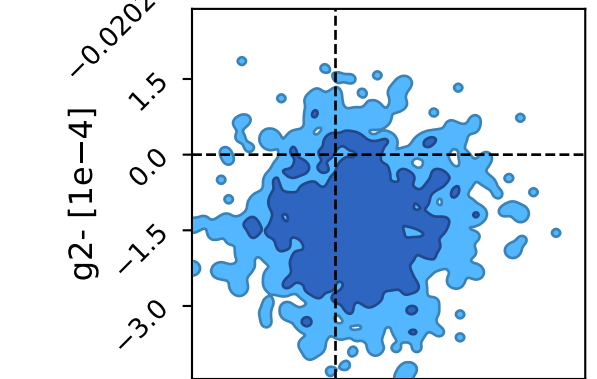
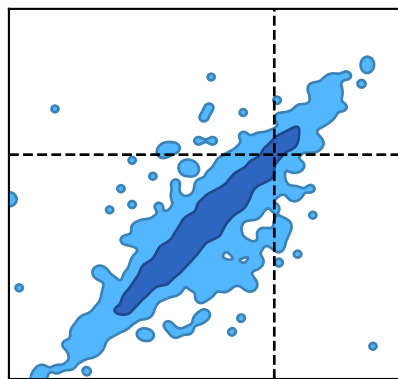
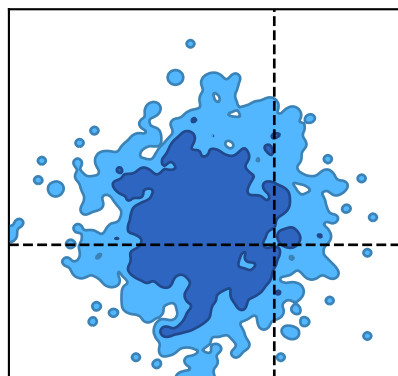
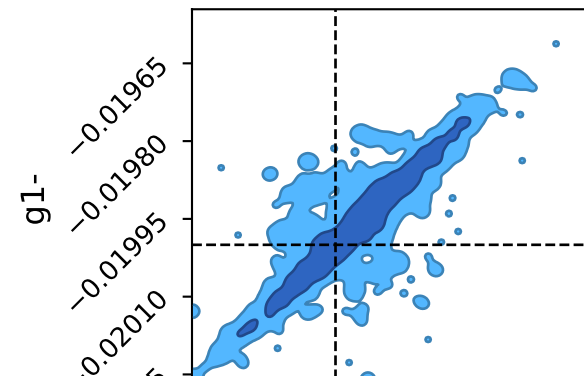
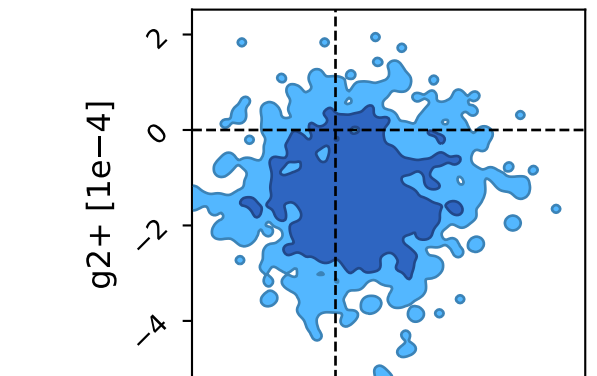
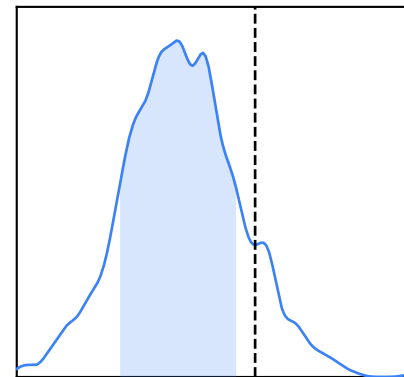
$$g2+ = (-13.2^{+9.2}_{-12.0}) \times 10^{-5}$$



$$g1- = (-1999.1^{+13.2}_{-7.6}) \times 10^{-5}$$



$$g2- = (-1.4^{+1.0}_{-1.1}) \times 10^{-4}$$



0.01980 0.01995 0.02010 0.02025 0.02040

$g2+ [1e-4]$

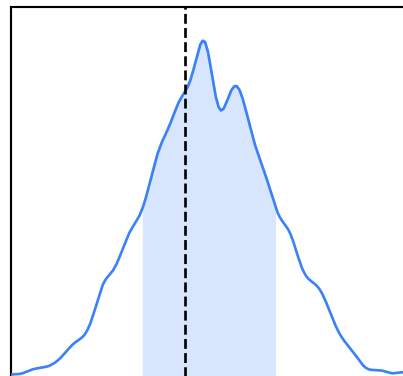
-0.02025 -0.02010 -0.01995 -0.01980 -0.01965

$g1-$

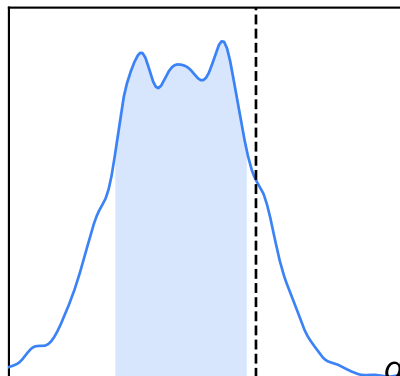
$g2- [1e-4]$

$g1+$

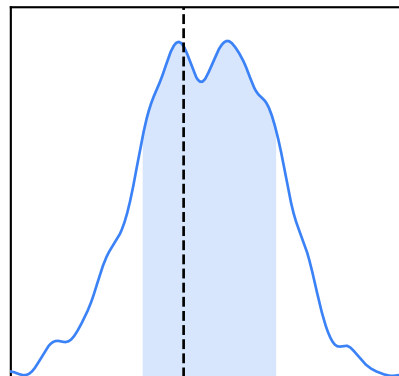
$$g1+ = (200.3^{+1.2}_{-1.0}) \times 10^{-4}$$



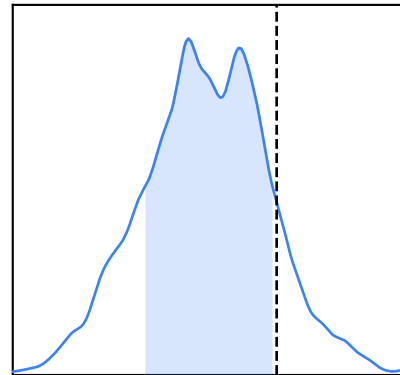
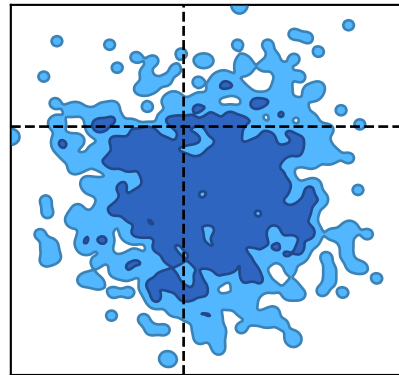
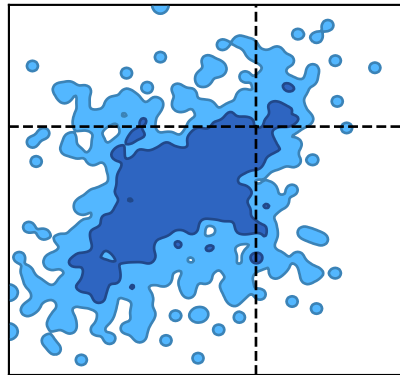
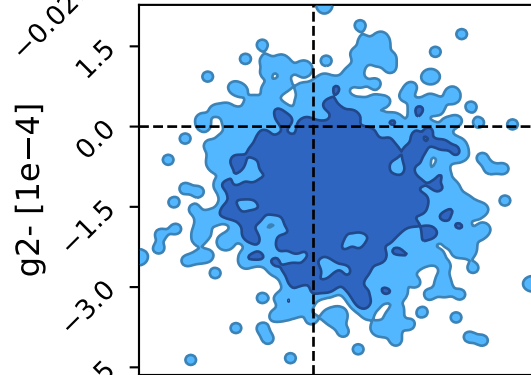
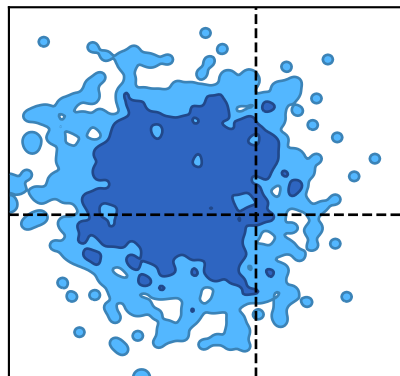
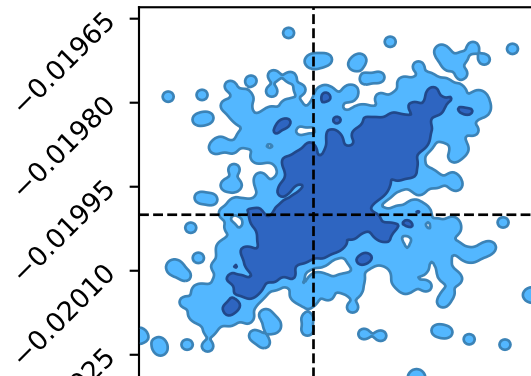
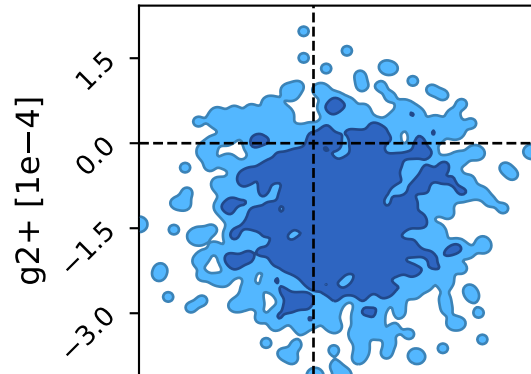
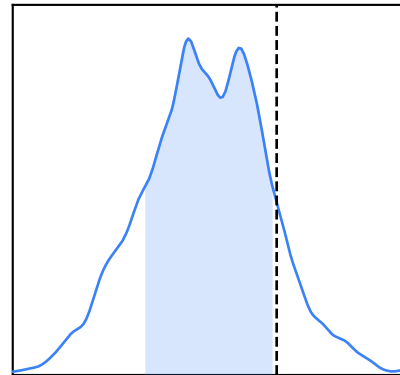
$$g2+ = (-5.6^{+3.8}_{-17.6}) \times 10^{-5}$$



$$g1- = (-2000.4^{+15.7}_{-6.2}) \times 10^{-5}$$



$$g2- = (-15.8^{+14.9}_{-7.1}) \times 10^{-5}$$



0.01980 0.01995 0.02010 0.02025

g1+

-3.0 -1.5 0.0 1.5

g2+ [1e-4]

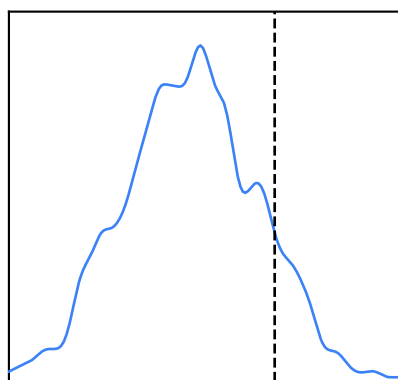
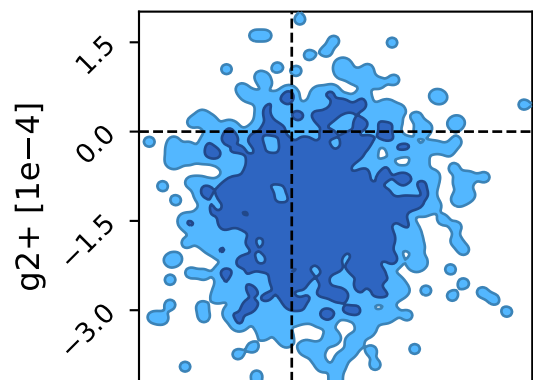
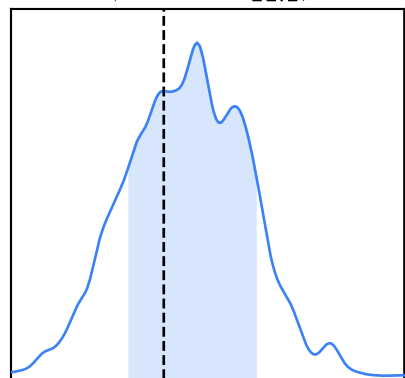
-0.0225 -0.0210 -0.0195 -0.0180 -0.0165

g1-

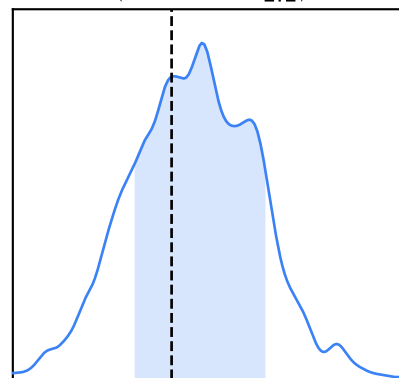
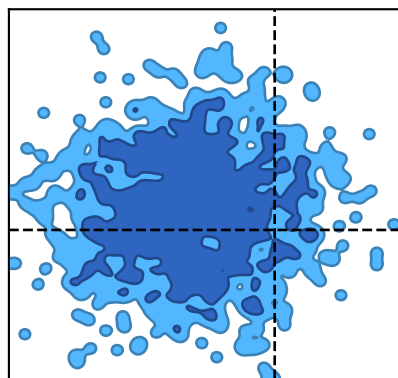
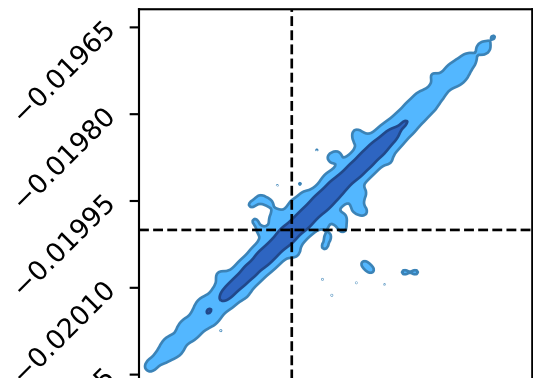
-4.5 -3.0 -1.5 0.0 1.5

g2- [1e-4]

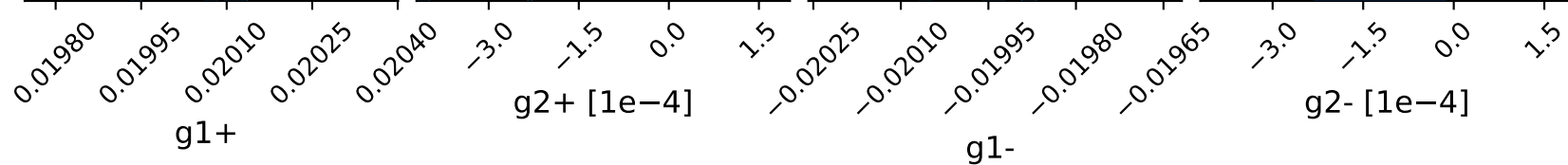
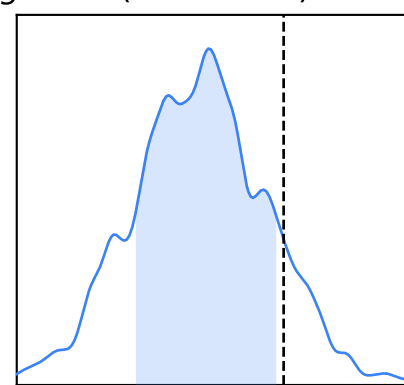
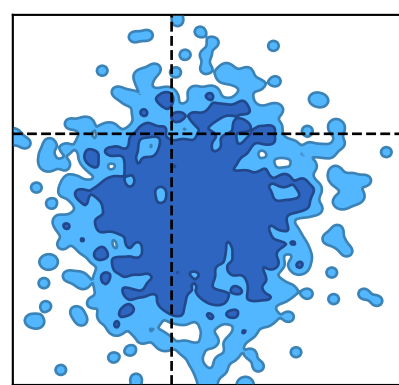
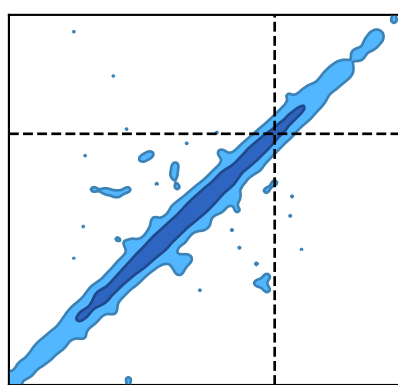
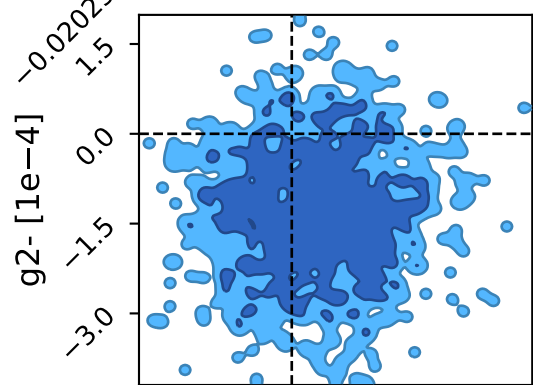
$$g1+ = (2005.4^{+9.8}_{-11.1}) \times 10^{-5}$$

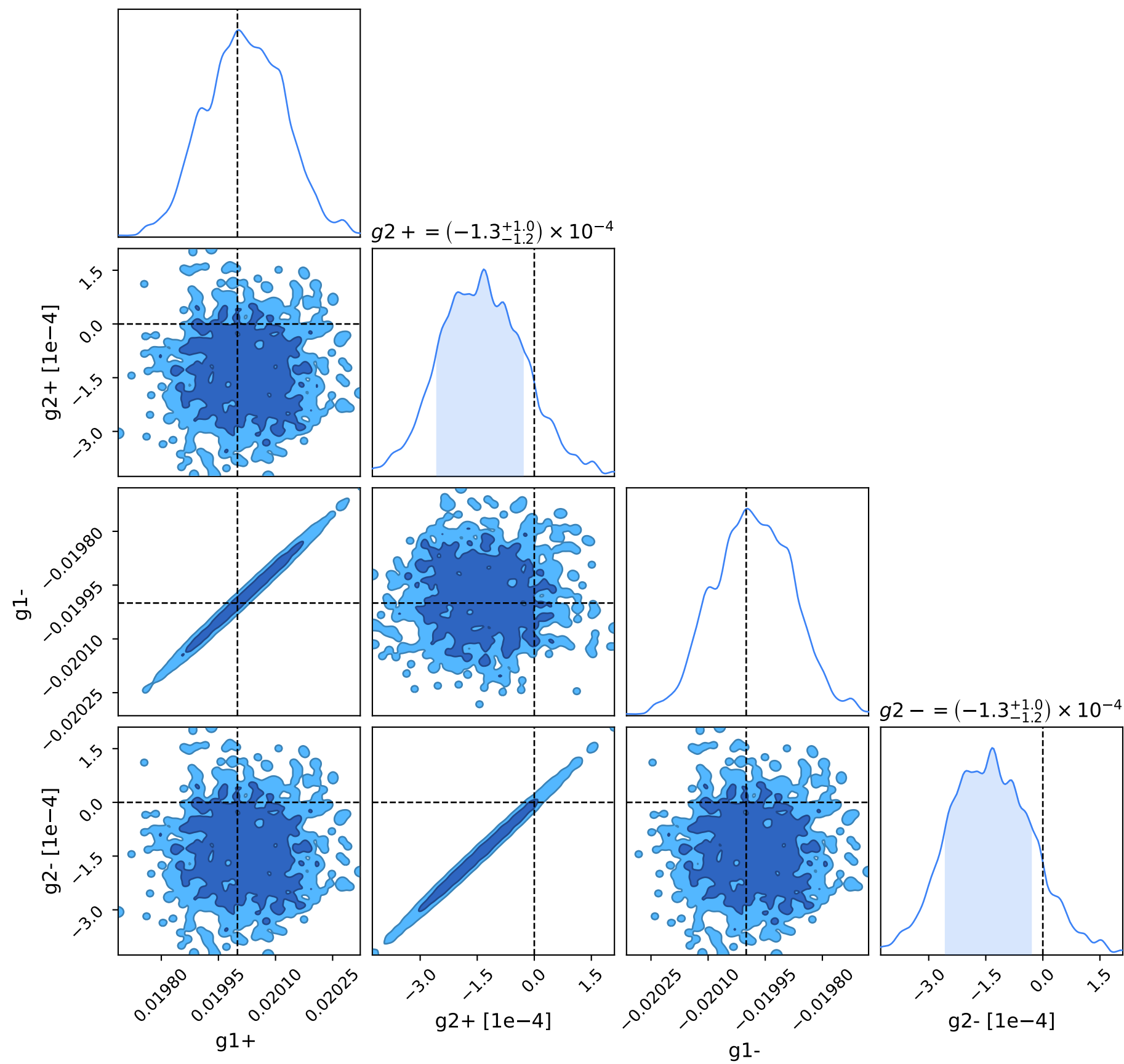


$$g1- = (-199.5^{+1.0}_{-1.1}) \times 10^{-4}$$

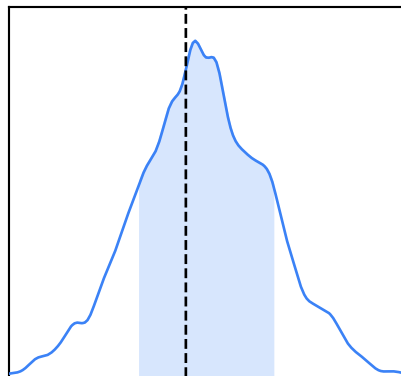


$$g2- = (-1.2 \pm 1.1) \times 10^{-4}$$

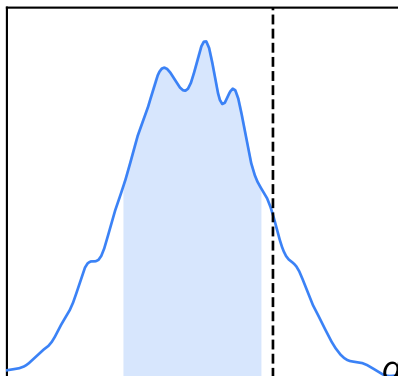




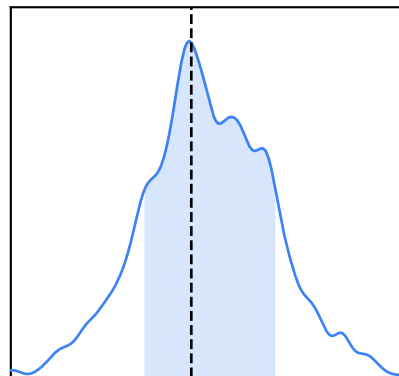
$$g1+ = (2001.4^{+13.4}_{-9.2}) \times 10^{-5}$$



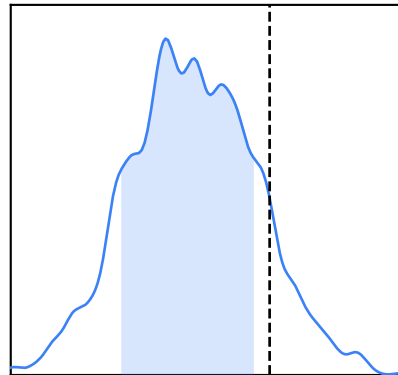
$$g2+ = (-10.8^{+8.7}_{-12.9}) \times 10^{-5}$$



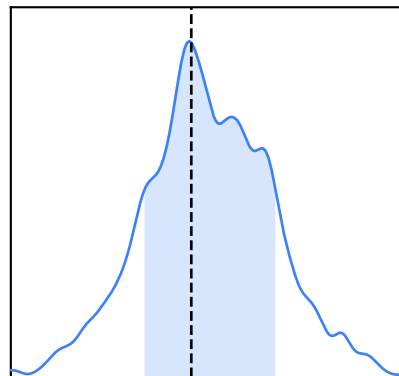
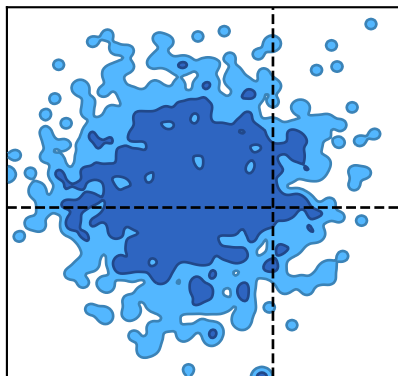
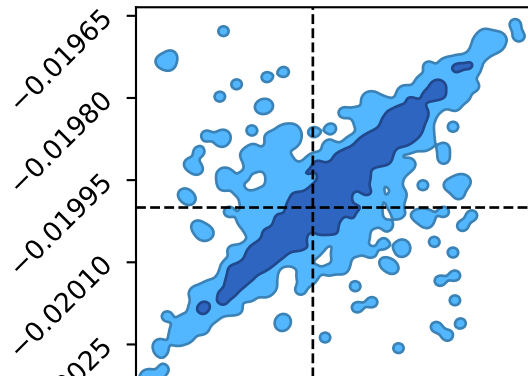
$$g1- = (-2000.5^{+14.7}_{-7.3}) \times 10^{-5}$$



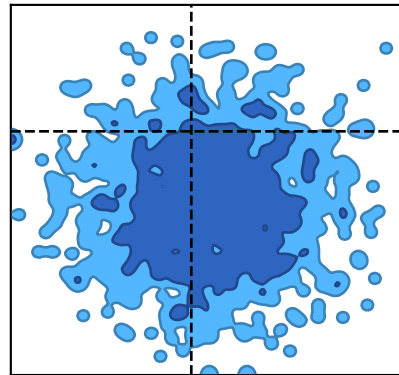
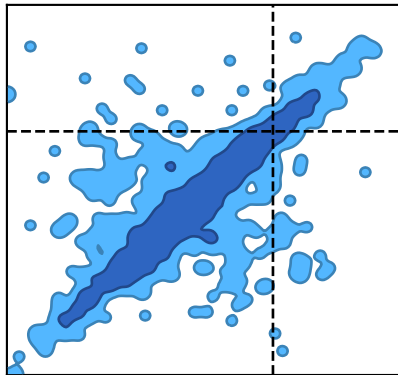
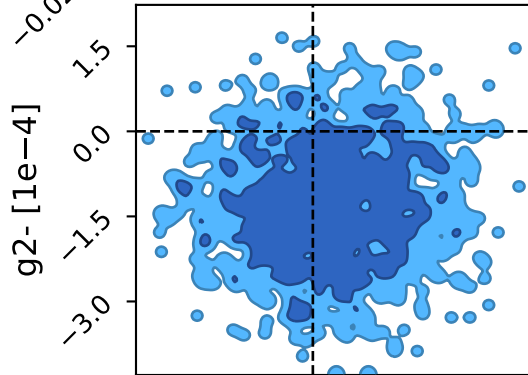
$$g2- = (-17.2^{+14.4}_{-7.2}) \times 10^{-5}$$



$g1-$



$g2- [1e-4]$



0.01980 0.01995 0.02010 0.02025

-3.0 -1.5 0.0 1.5

-0.02025 -0.02010 -0.01995 -0.01980 -0.01965

-3.0 -1.5 0.0 1.5

$g1+$

$g2+ [1e-4]$

$g1-$

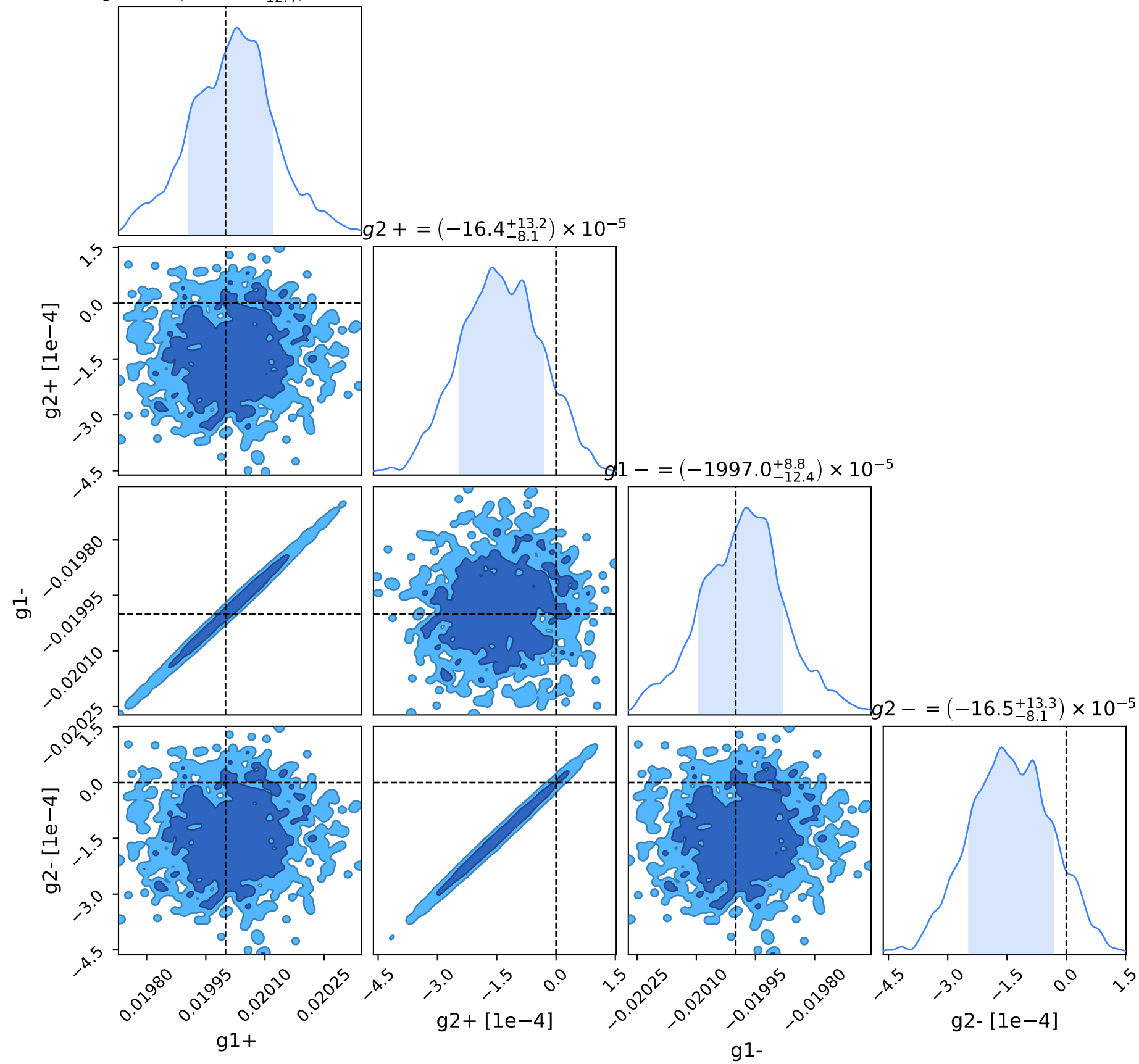
$g2- [1e-4]$

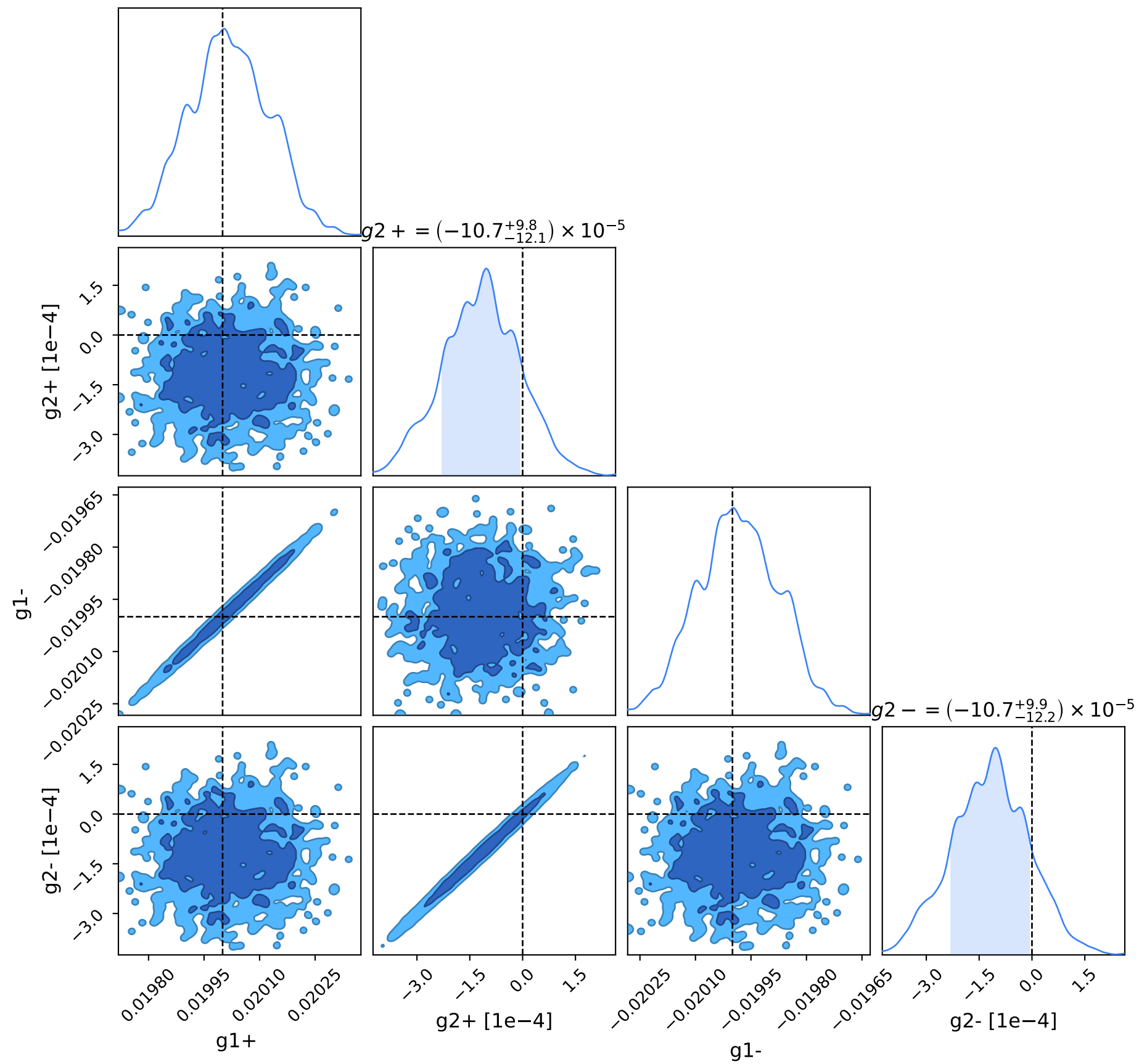
$$g1+ = (2003.1^{+8.8}_{-12.4}) \times 10^{-5}$$

$$g2+ = (-16.4^{+13.2}_{-8.1}) \times 10^{-5}$$

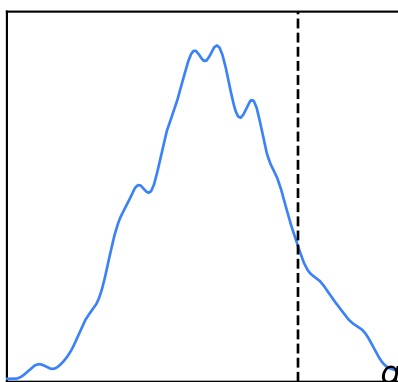
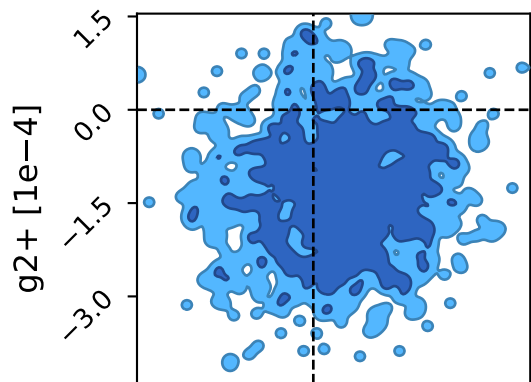
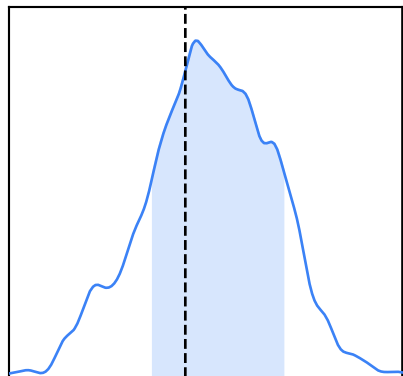
$$g1- = (-1997.0^{+8.8}_{-12.4}) \times 10^{-5}$$

$$g2- = (-16.5^{+13.3}_{-8.1}) \times 10^{-5}$$

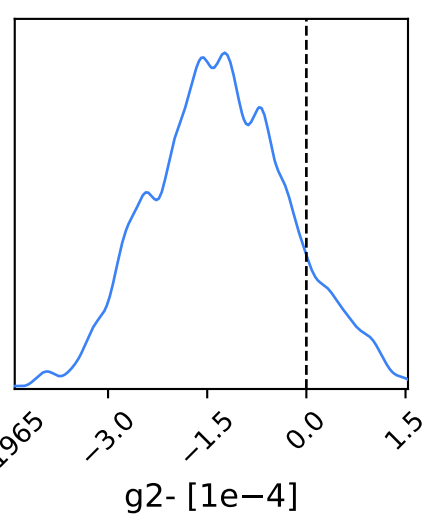
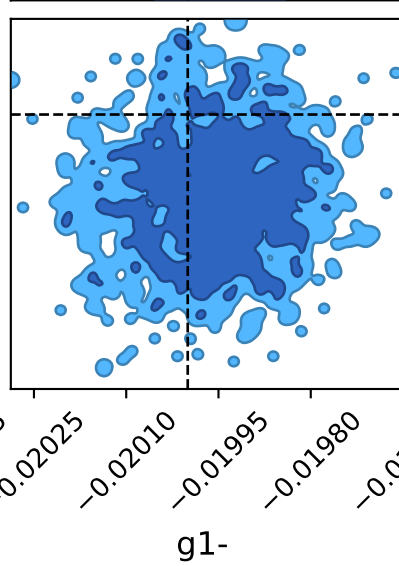
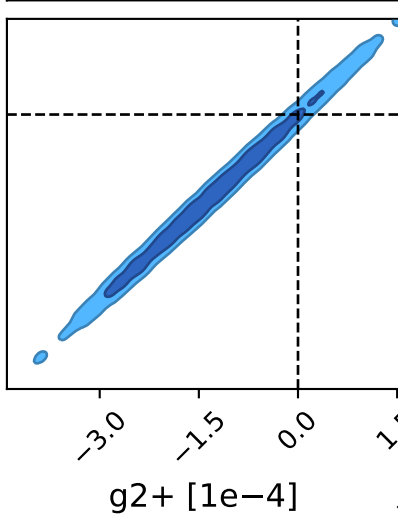
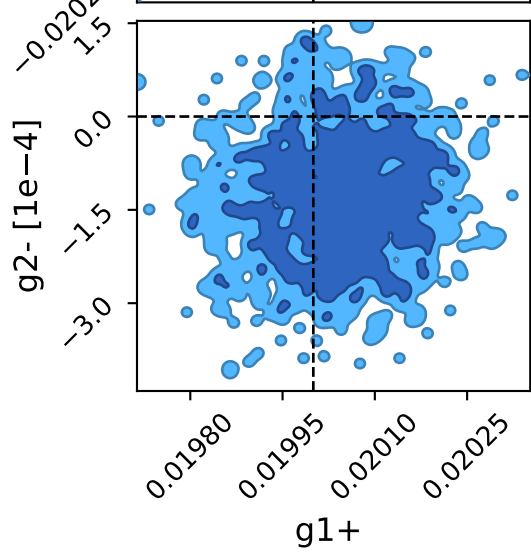
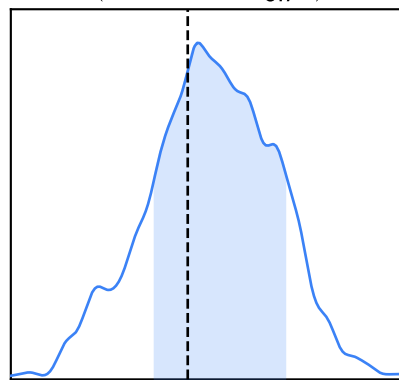
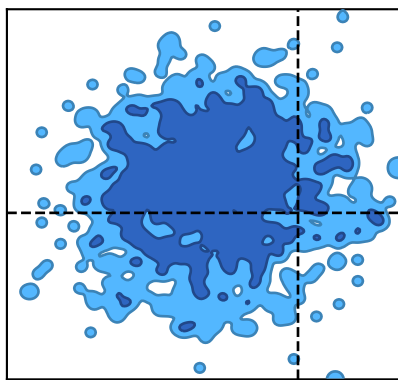
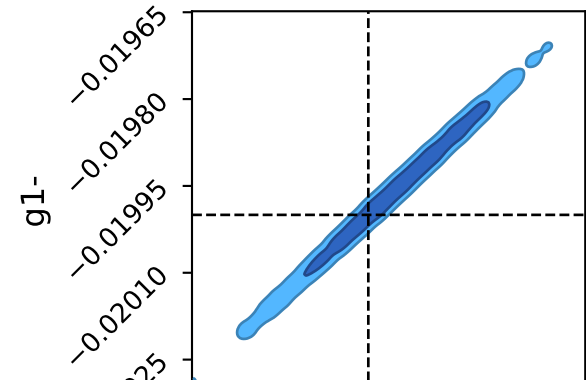




$$g1+ = (2001.5^{+14.4}_{-6.7}) \times 10^{-5}$$

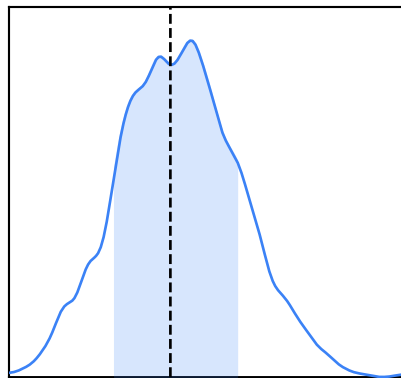


$$g1- = (-1998.6^{+14.4}_{-6.7}) \times 10^{-5}$$

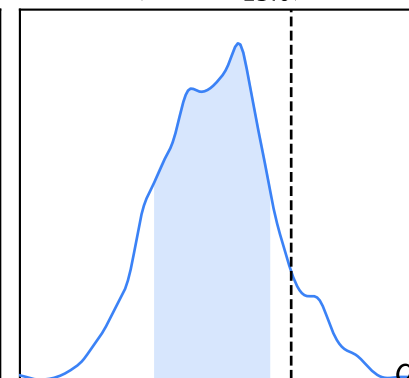
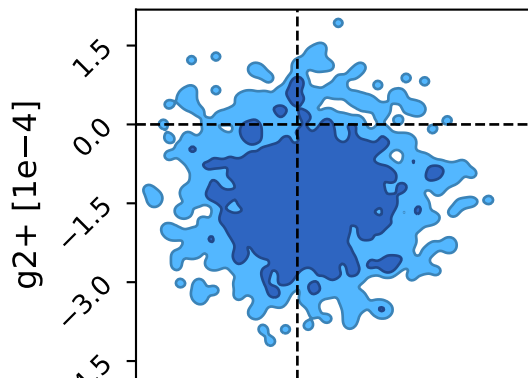




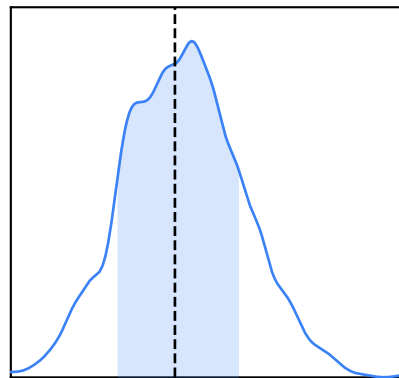
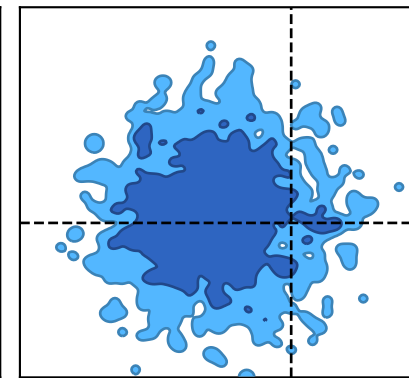
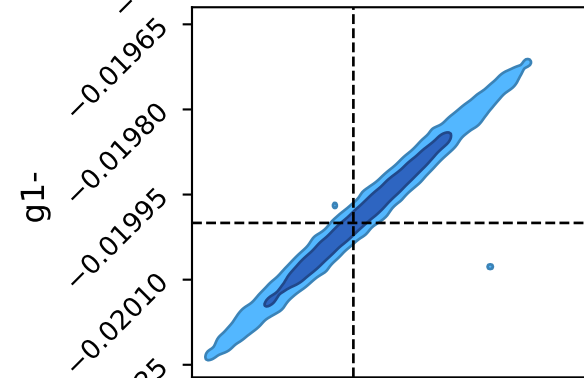
$$g1+ = (2003.3^{+7.6}_{-12.4}) \times 10^{-5}$$



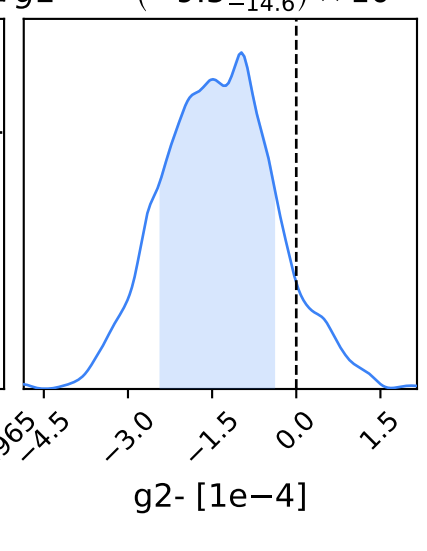
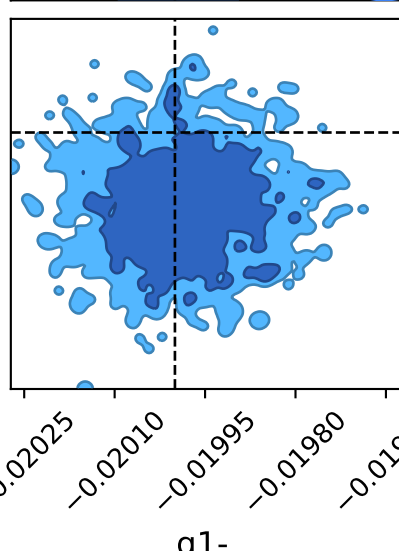
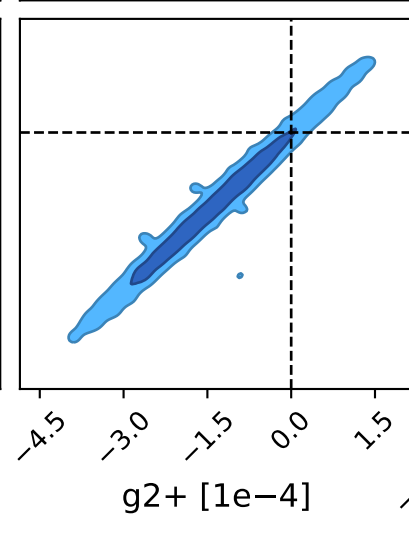
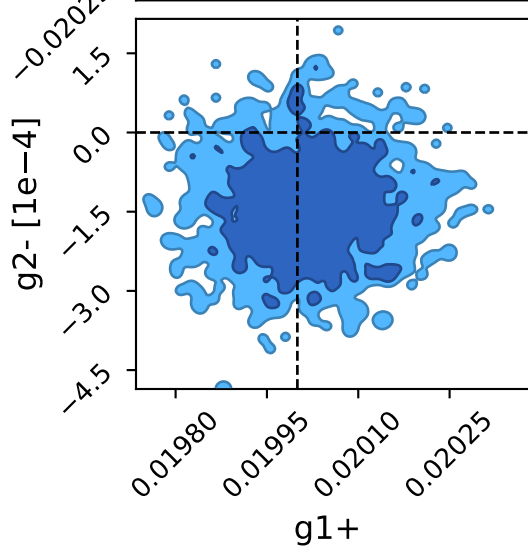
$$g2+ = (-9.3^{+5.3}_{-15.0}) \times 10^{-5}$$



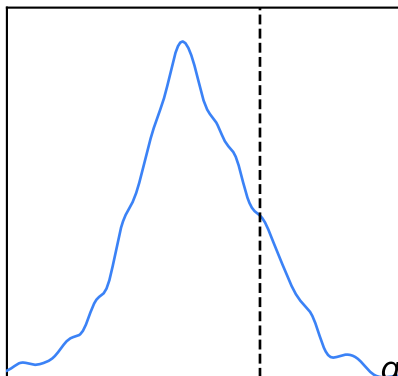
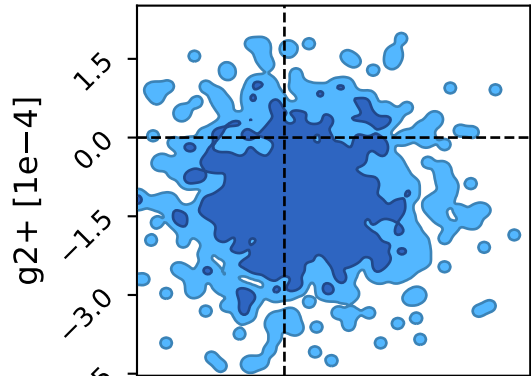
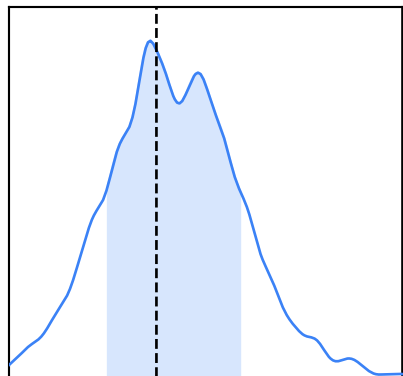
$$g1- = (-1997.1^{+7.5}_{-12.2}) \times 10^{-5}$$



$$g2- = (-9.5^{+5.5}_{-14.6}) \times 10^{-5}$$



$$g1+ = (1998.5^{+14.9}_{-6.3}) \times 10^{-5}$$



$$g1- = (-2001.6^{+15.1}_{-6.2}) \times 10^{-5}$$

