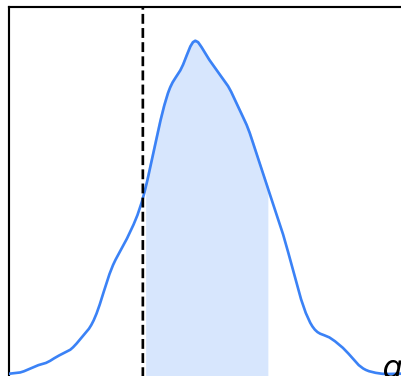
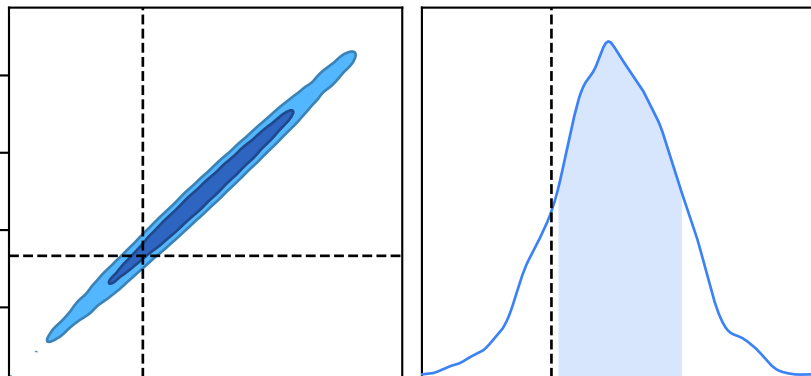


$$g1+ = (2009.4^{+13.3}_{-8.6}) \times 10^{-5}$$



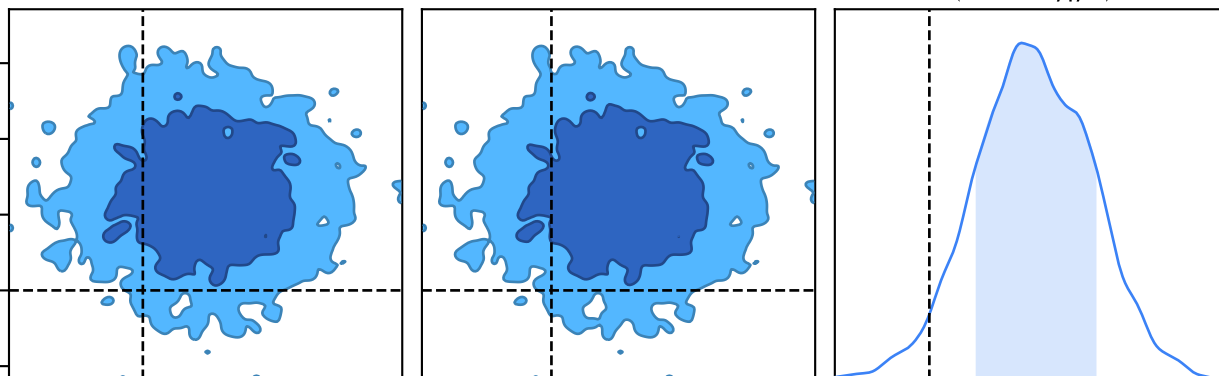
$$g1- = (-1989.8^{+13.4}_{-8.6}) \times 10^{-5}$$



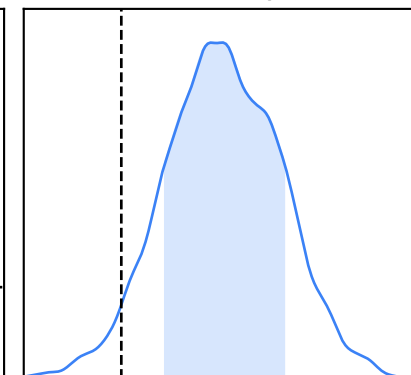
$g1-$

-0.01965  
-0.01980  
-0.01995  
-0.02010

$$g2+ = (16.6^{+14.3}_{-7.7}) \times 10^{-5}$$



$$g2- = (16.0^{+14.3}_{-7.8}) \times 10^{-5}$$



$g2+ [1e-4]$

4.5  
3.0  
1.5  
0.0  
-1.5

$g2- [1e-4]$

4.5  
3.0  
1.5  
0.0  
-1.5

0.01980 0.01995 0.02010 0.02025 0.02040

$g1+$

-0.02010 -0.01995 -0.01980 -0.01965

$g1-$

$g2+ [1e-4]$

$g2- [1e-4]$

-1.5 0.0 1.5 3.0 4.5

-1.5 0.0 1.5 3.0 4.5