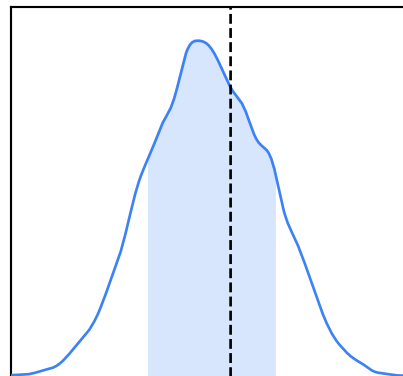
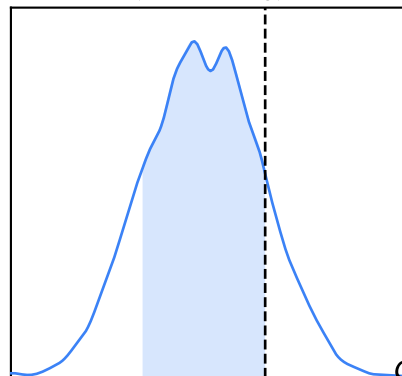


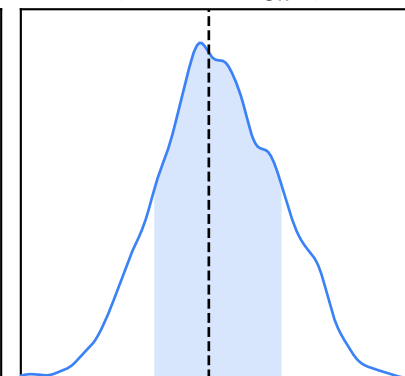
$$g1+ = (192.3^{+16.6}_{-8.8}) \times 10^{-4}$$



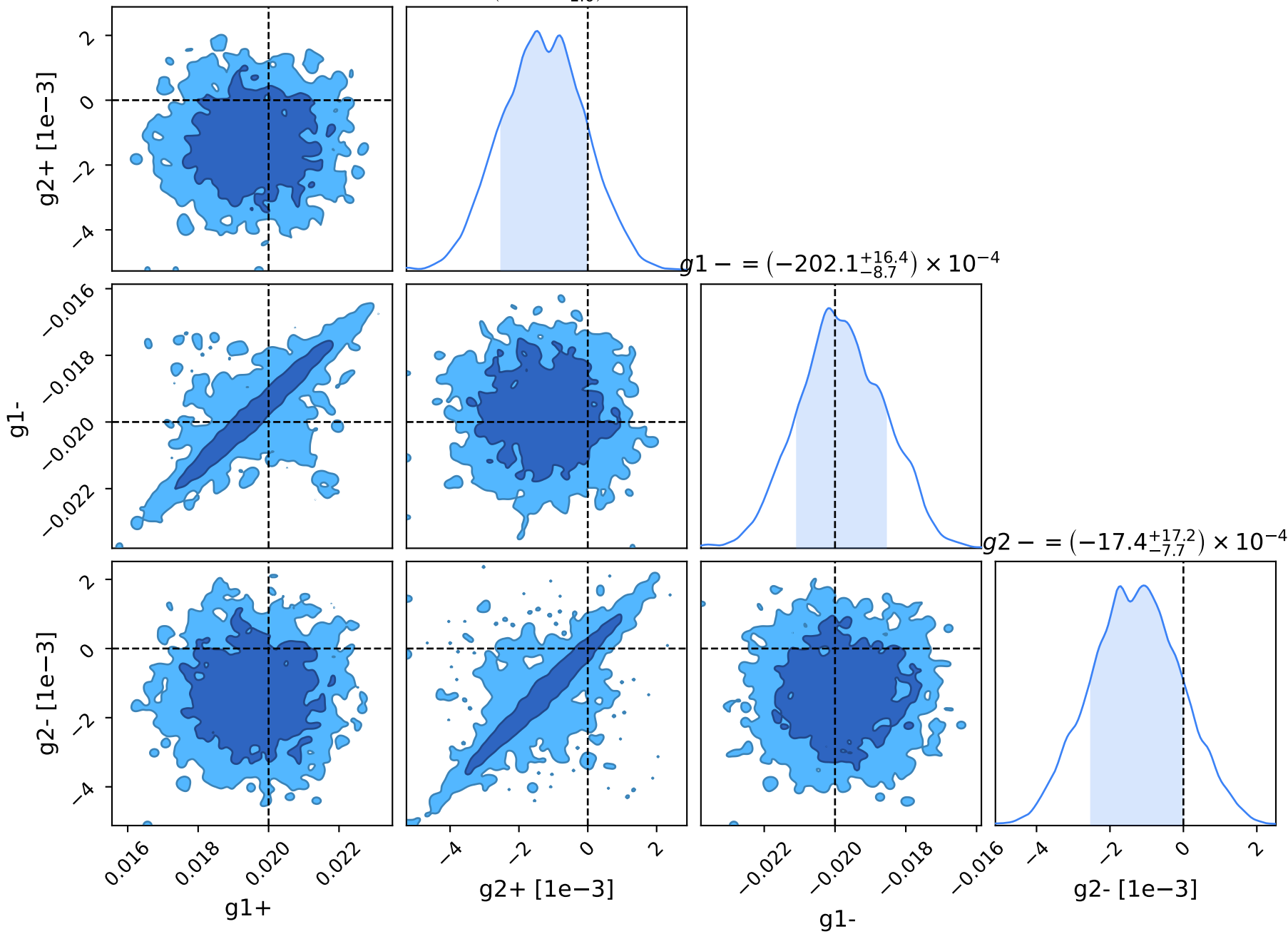
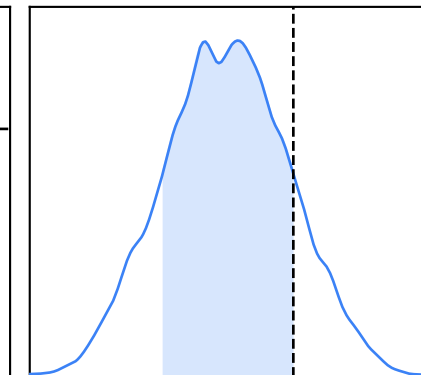
$$g2+ = (-1.5^{+1.4}_{-1.0}) \times 10^{-3}$$



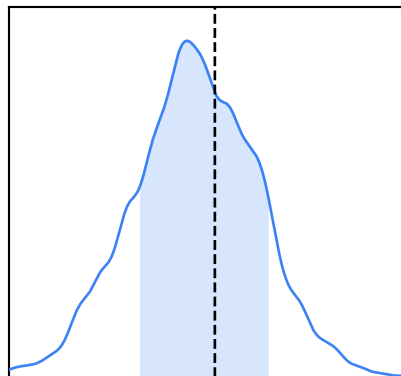
$$g1- = (-202.1^{+16.4}_{-8.7}) \times 10^{-4}$$



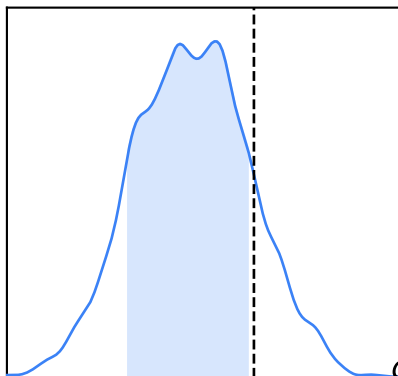
$$g2- = (-17.4^{+17.2}_{-7.7}) \times 10^{-4}$$



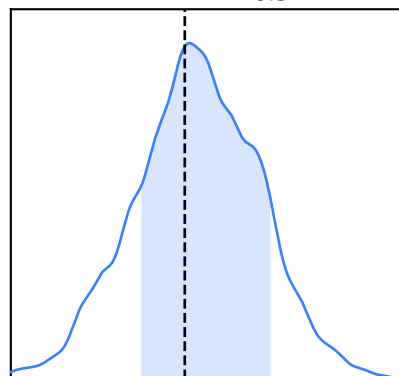
$$g1+ = (194.1^{+16.3}_{-8.6}) \times 10^{-4}$$



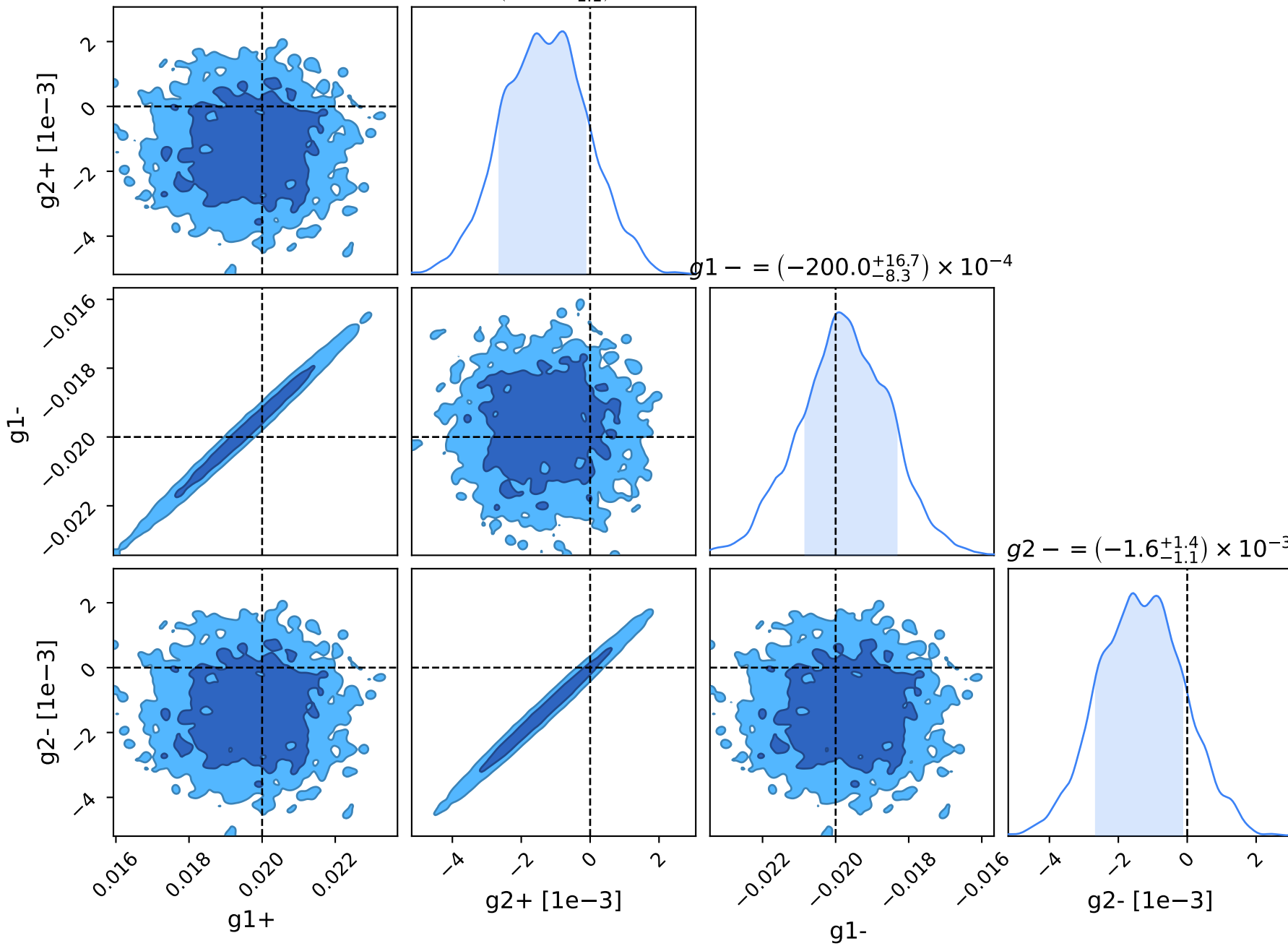
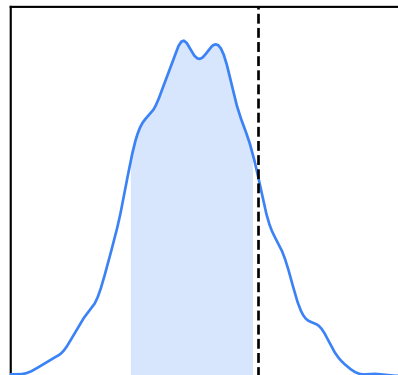
$$g2+ = (-1.6^{+1.4}_{-1.1}) \times 10^{-3}$$



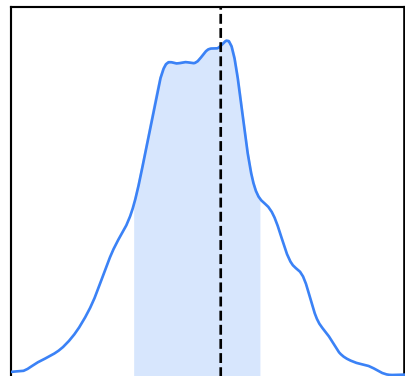
$$g1- = (-200.0^{+16.7}_{-8.3}) \times 10^{-4}$$



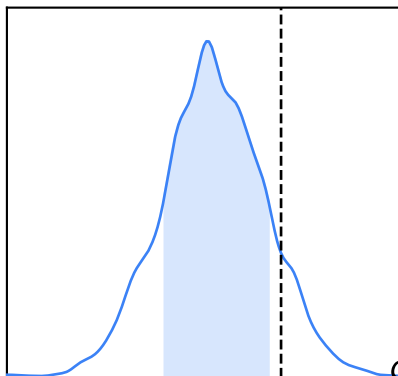
$$g2- = (-1.6^{+1.4}_{-1.1}) \times 10^{-3}$$



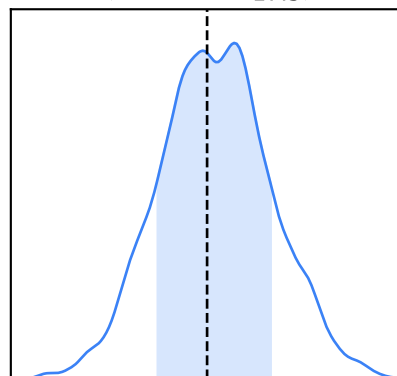
$$g1+ = (201.9^{+5.8}_{-19.0}) \times 10^{-4}$$



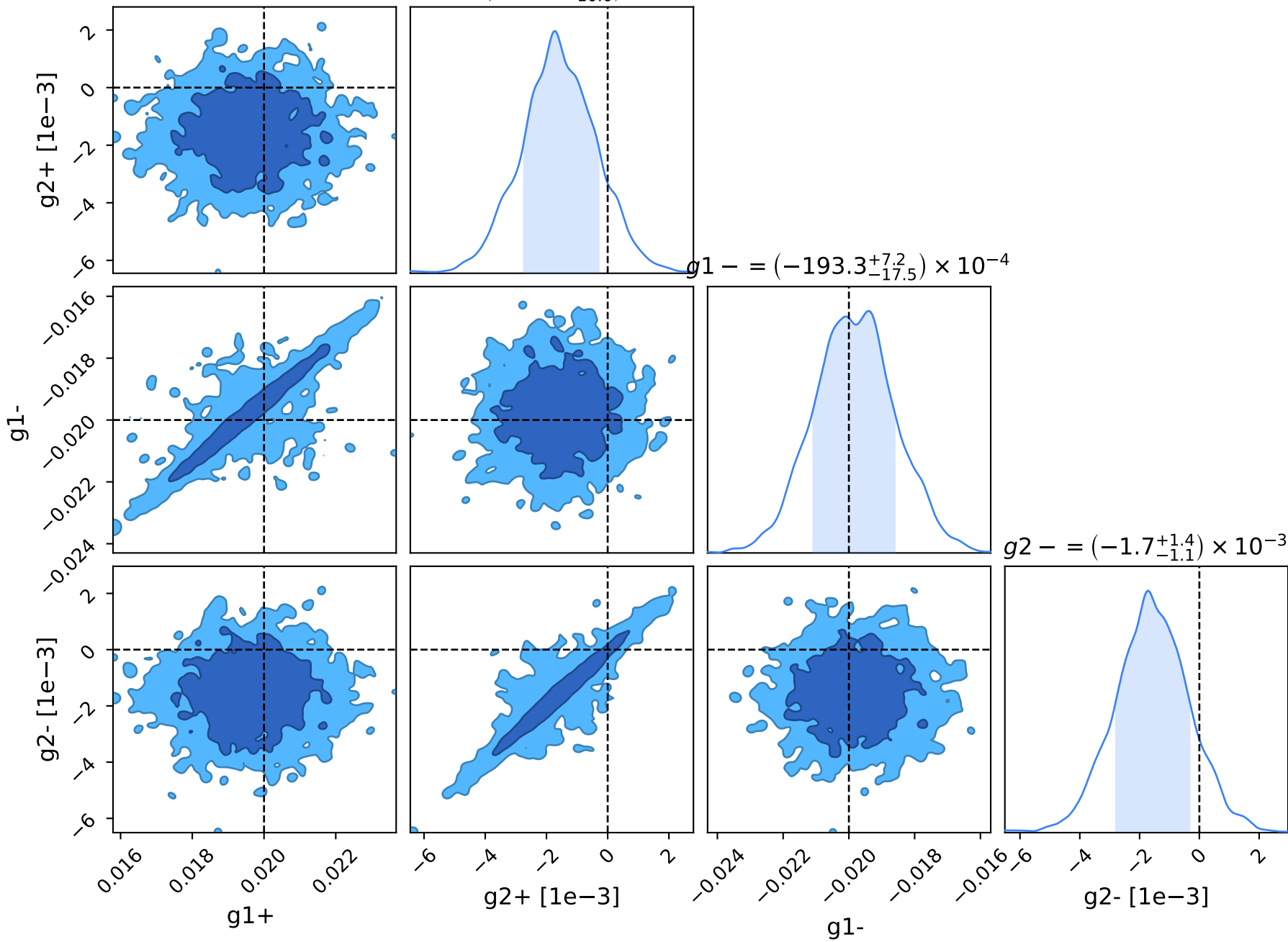
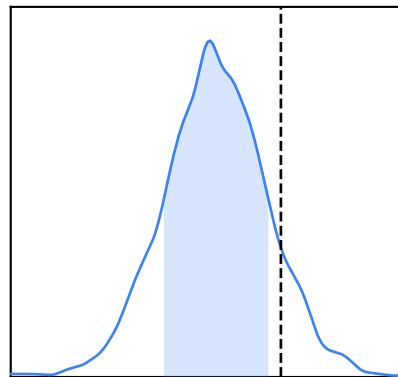
$$g2+ = (-17.3^{+14.4}_{-10.0}) \times 10^{-4}$$

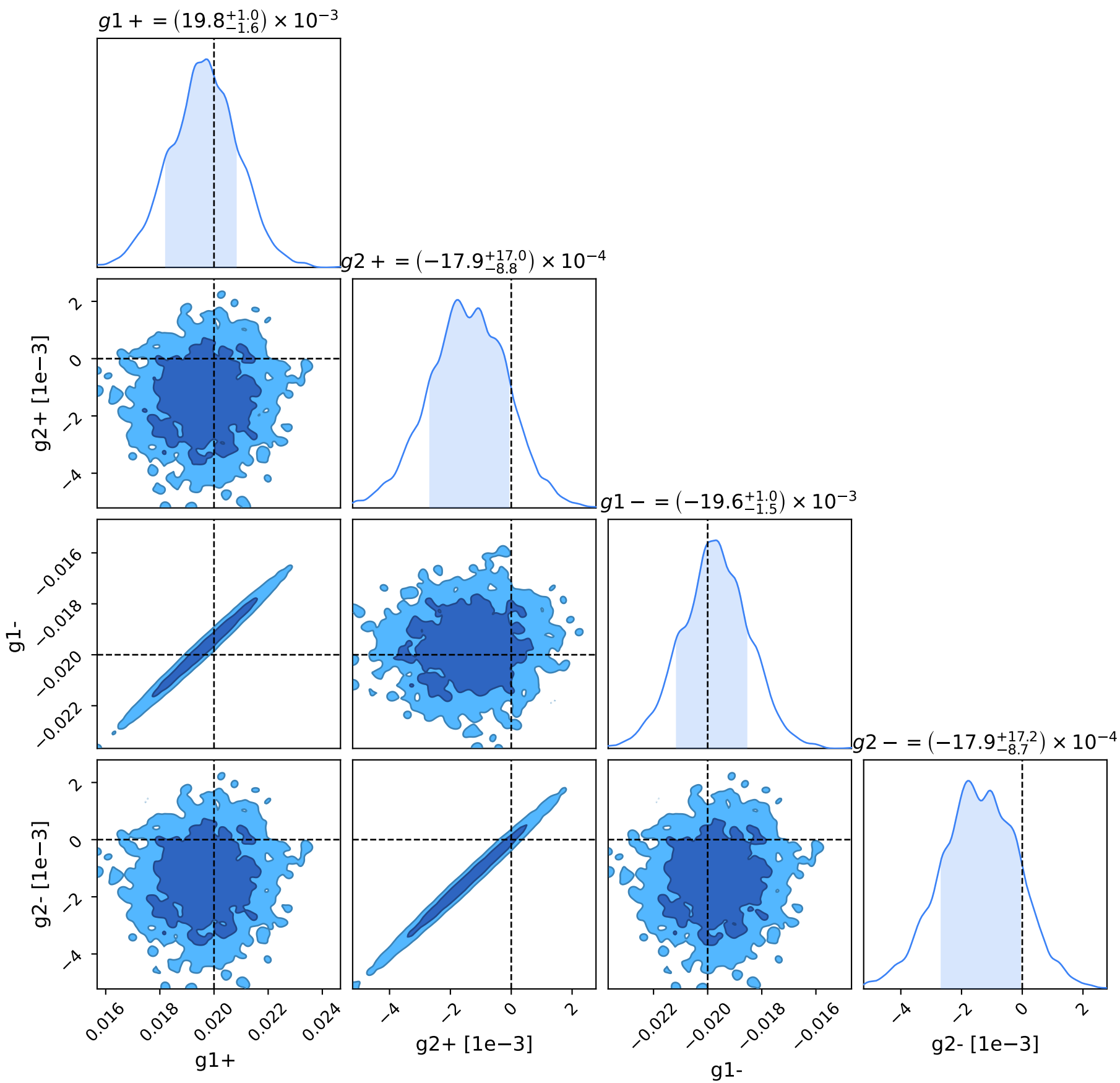


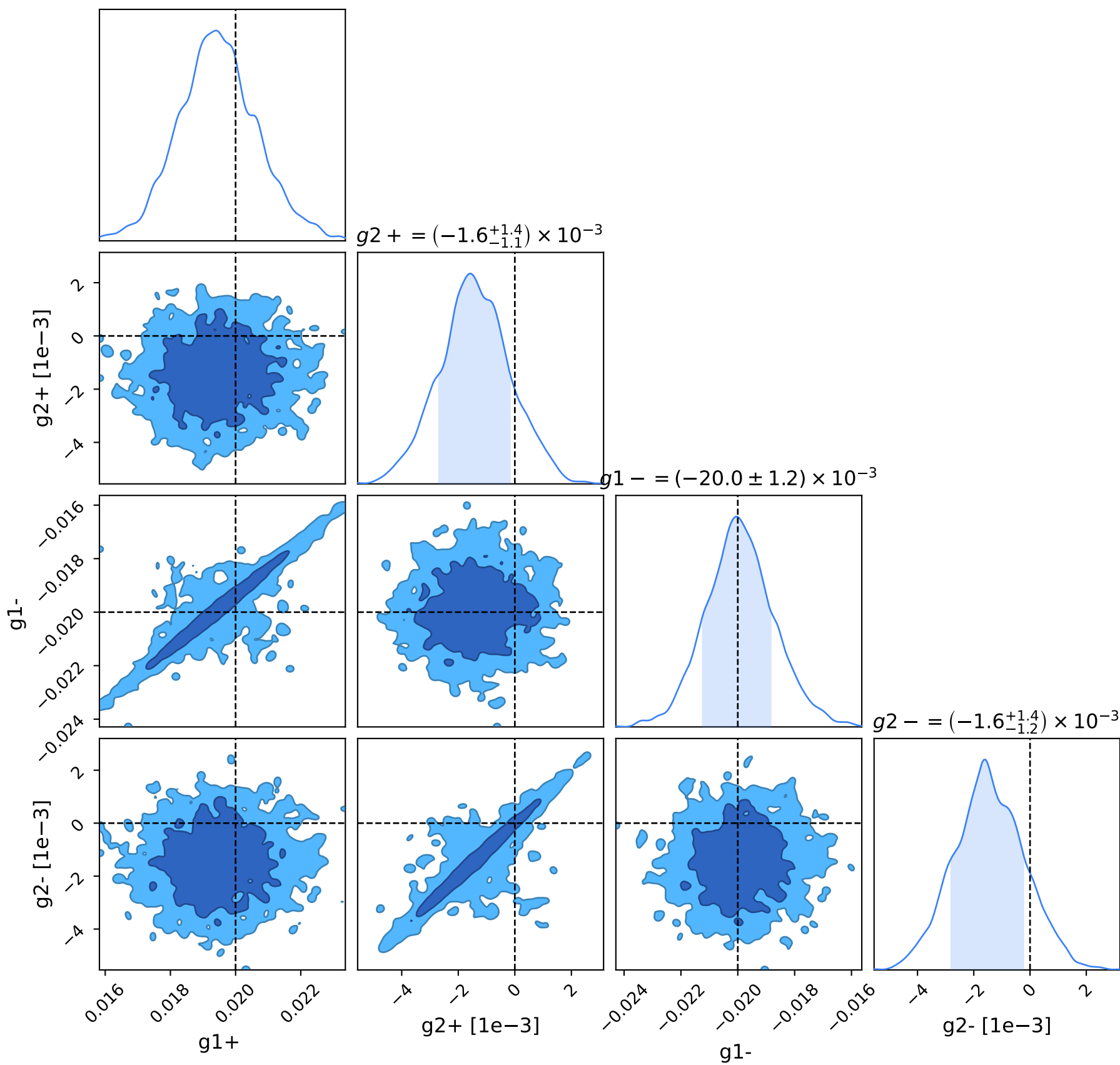
$$g1- = (-193.3^{+7.2}_{-17.5}) \times 10^{-4}$$



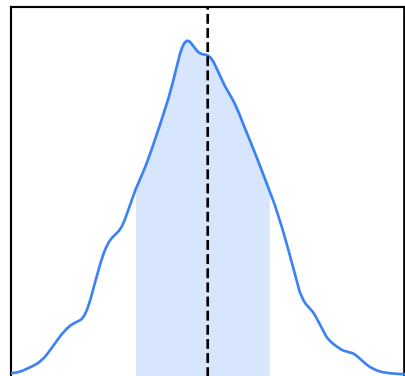
$$g2- = (-1.7^{+1.4}_{-1.1}) \times 10^{-3}$$



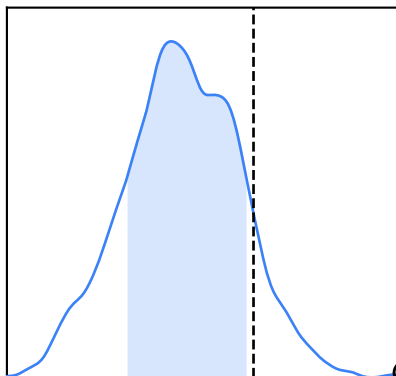




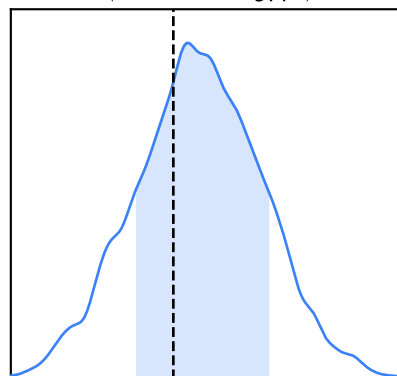
$$g1+ = (196.0^{+15.5}_{-9.5}) \times 10^{-4}$$



$$g2+ = (-16.5^{+14.9}_{-8.6}) \times 10^{-4}$$



$$g1- = (-197.4^{+15.5}_{-9.4}) \times 10^{-4}$$



$$g2- = (-16.6^{+14.7}_{-8.8}) \times 10^{-4}$$

