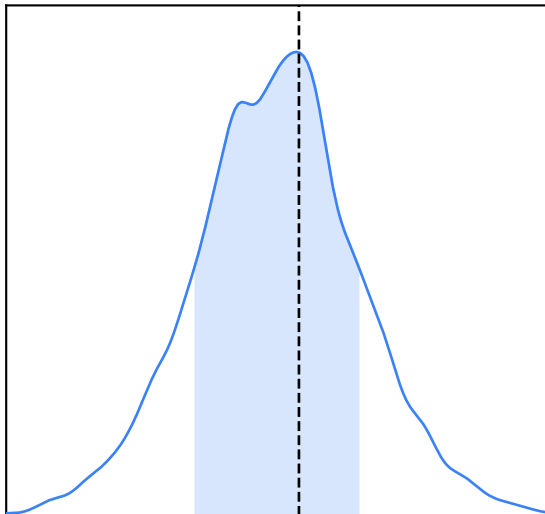
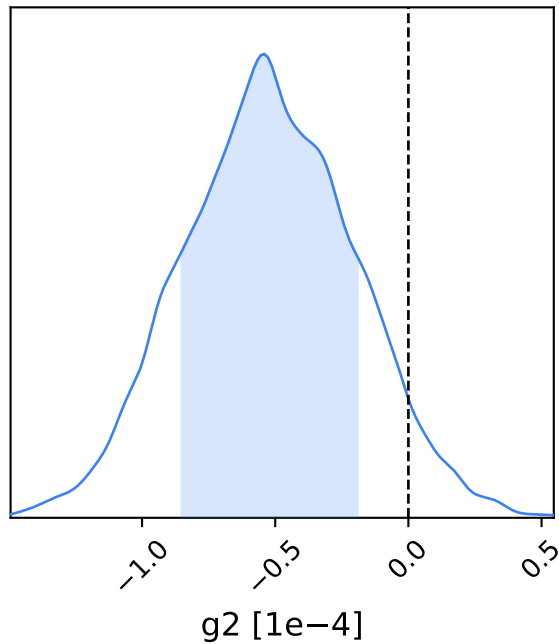
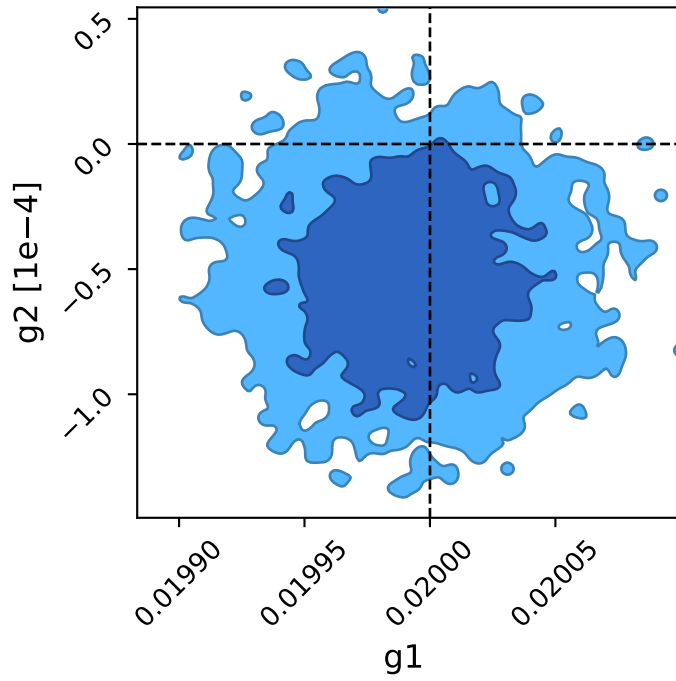


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$$g1 = (2000.0^{+2.4}_{-4.1}) \times 10^{-5}$$

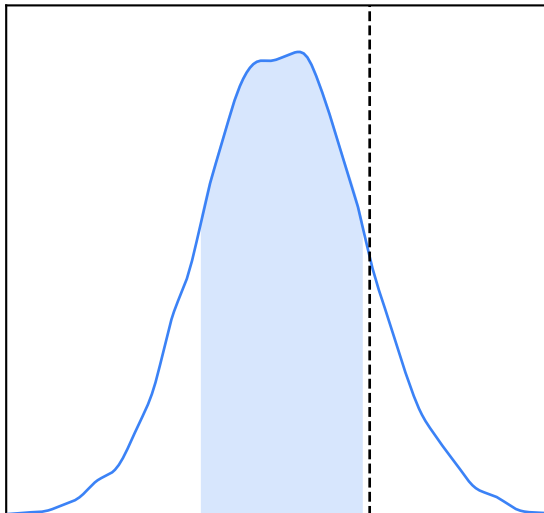


$$g2 = (-5.4^{+3.5}_{-3.1}) \times 10^{-5}$$

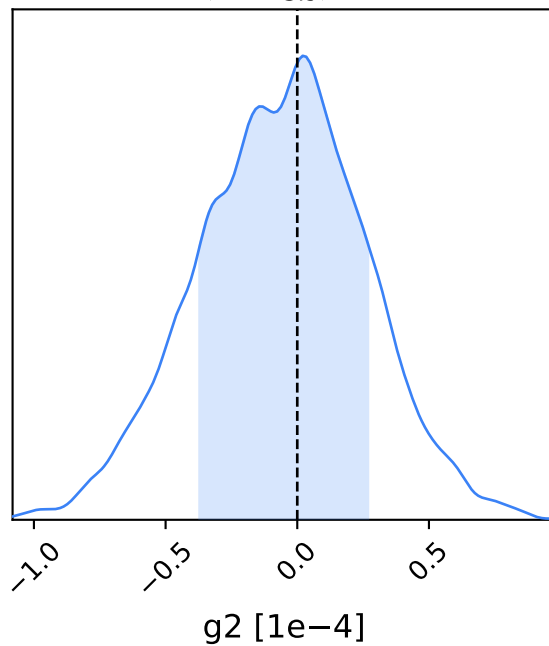
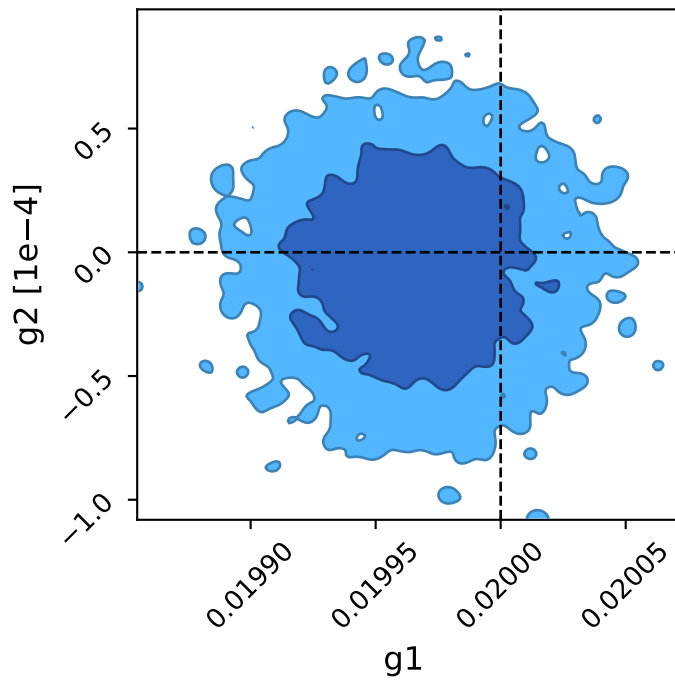


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$$g1 = (1997.4^{+2.3}_{-4.1}) \times 10^{-5}$$

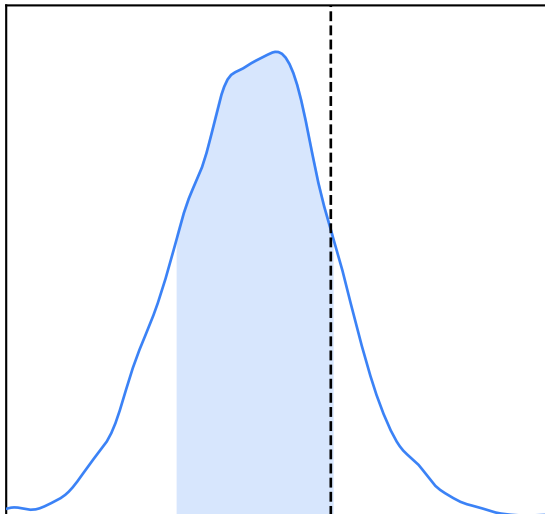


$$g2 = (0.2^{+2.5}_{-3.9}) \times 10^{-5}$$

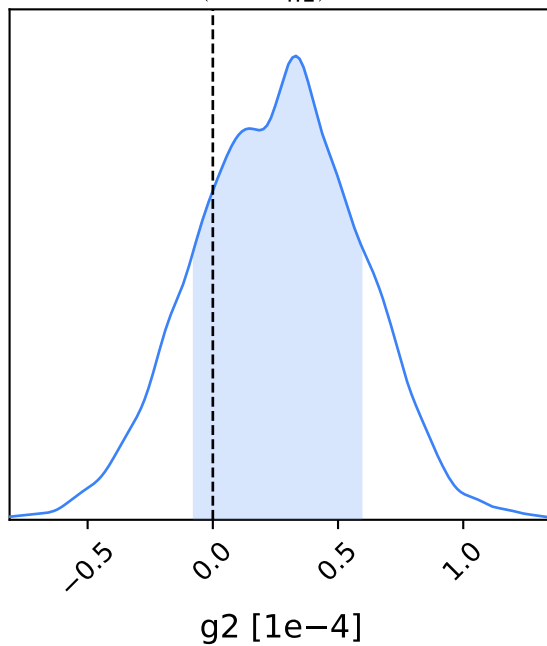
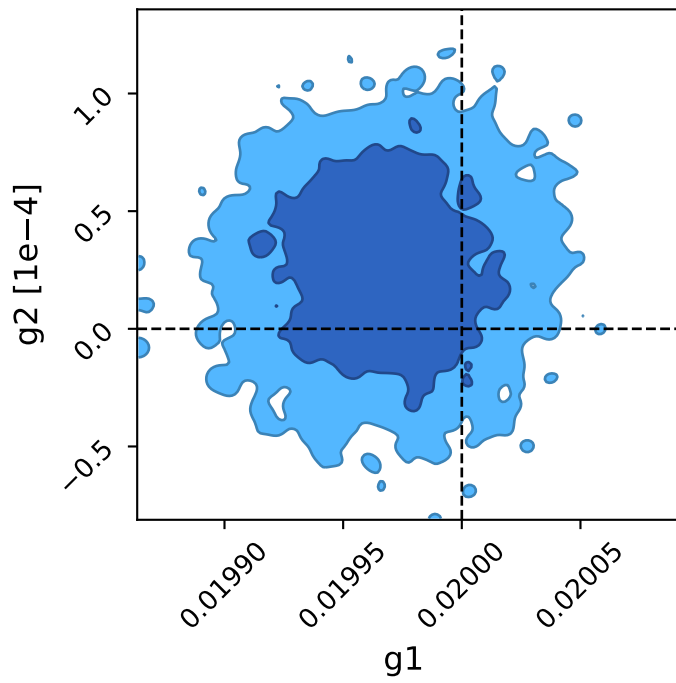


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$$g1 = (1997.9^{+2.2}_{-4.3}) \times 10^{-5}$$

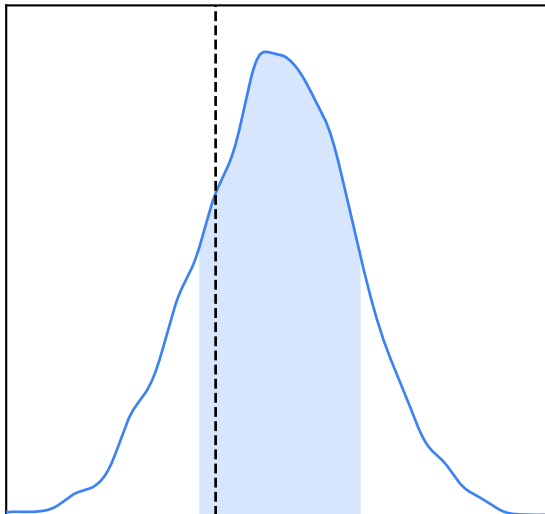


$$g2 = (3.4^{+2.6}_{-4.1}) \times 10^{-5}$$

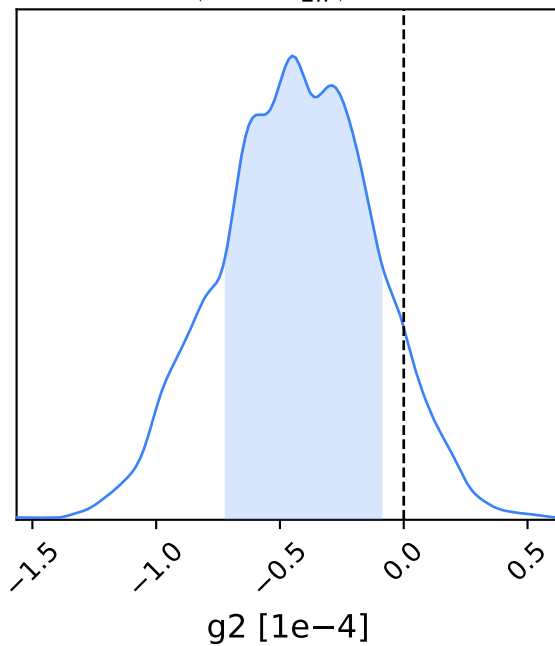
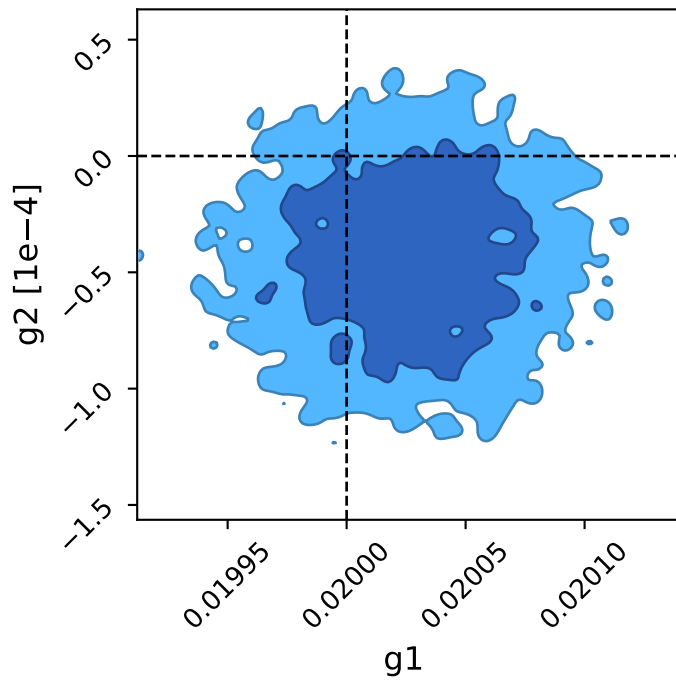


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$$g1 = (2001.8^{+4.2}_{-2.5}) \times 10^{-5}$$

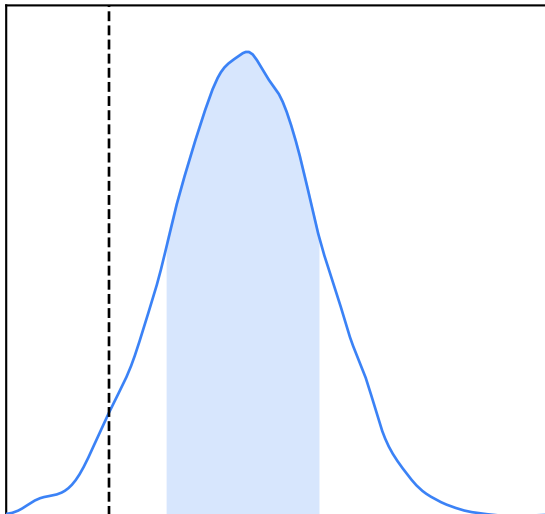


$$g2 = (-4.5^{+3.5}_{-2.7}) \times 10^{-5}$$

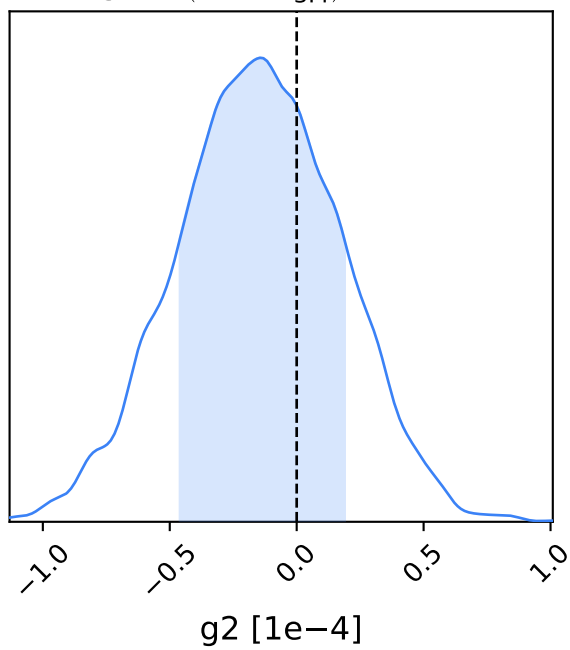
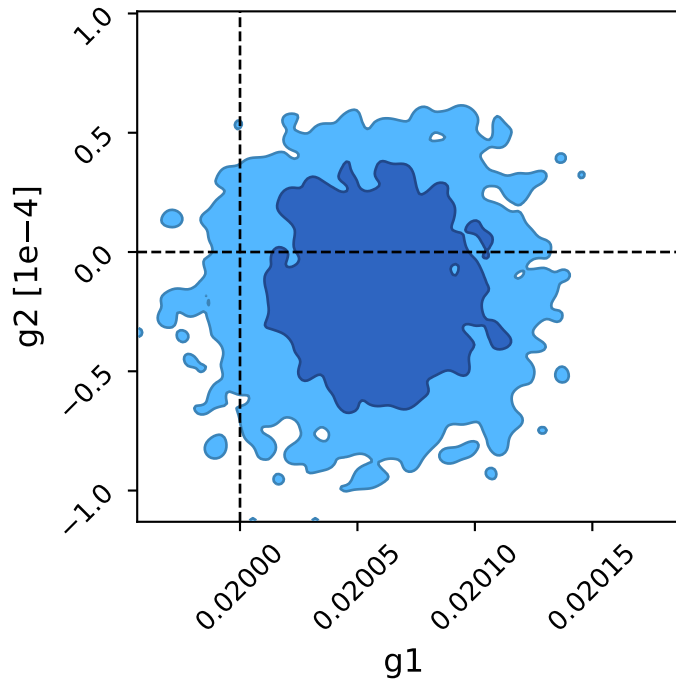


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$$g1 = (2006.0^{+2.9}_{-3.5}) \times 10^{-5}$$

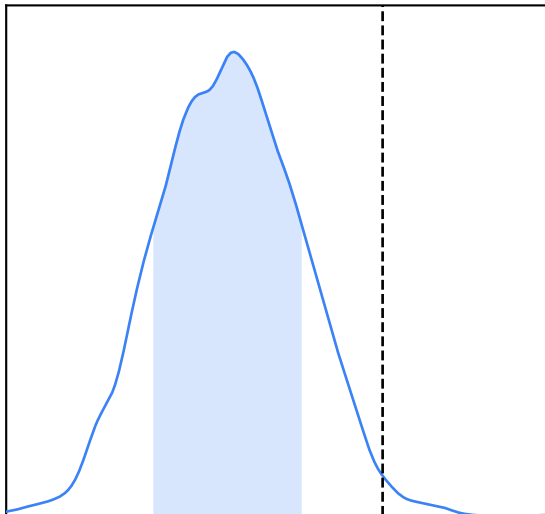


$$g2 = (-1.2^{+3.1}_{-3.4}) \times 10^{-5}$$

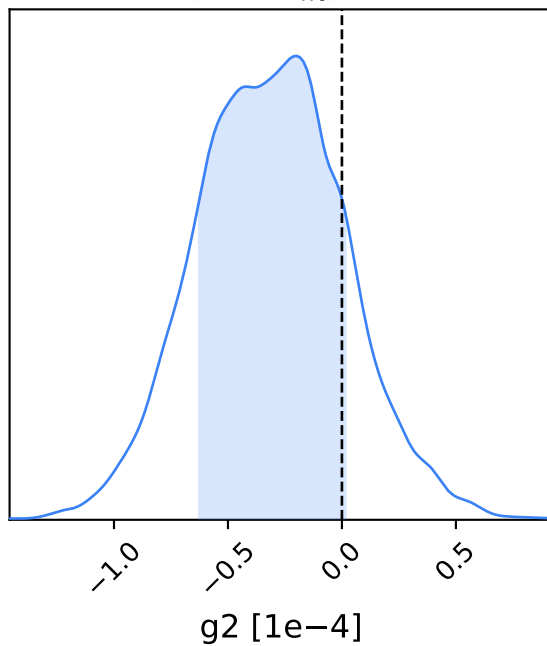
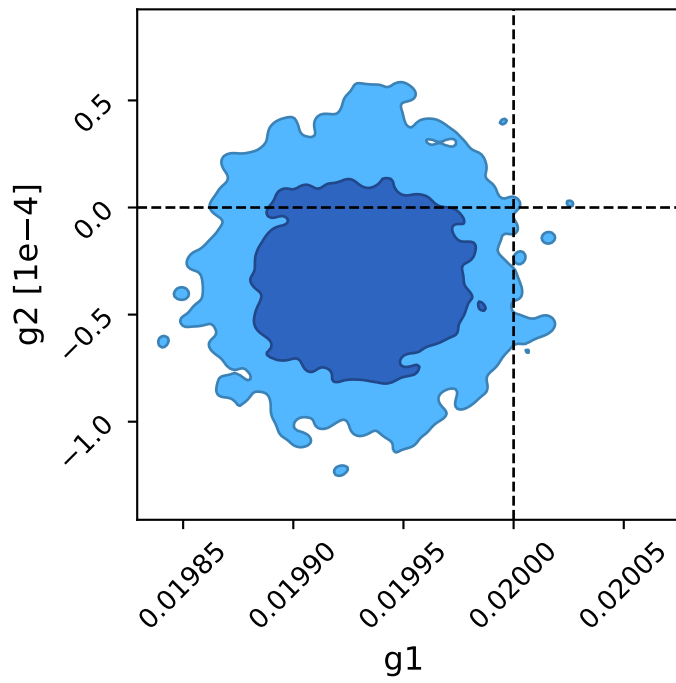


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$$g1 = (1993.1^{+3.1}_{-3.5}) \times 10^{-5}$$

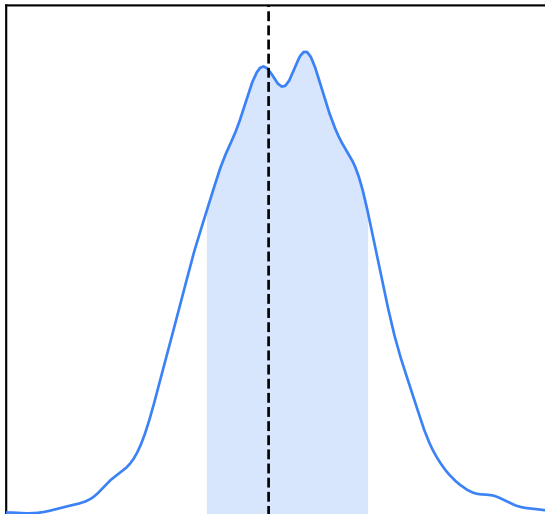


$$g2 = (-2.2^{+2.4}_{-4.0}) \times 10^{-5}$$

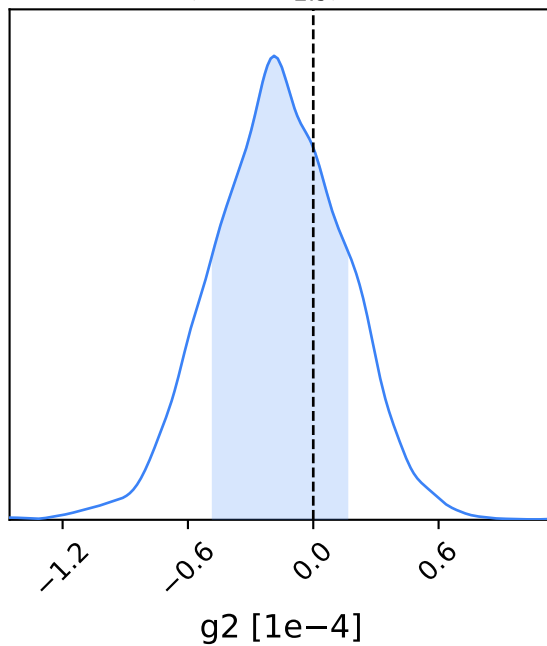
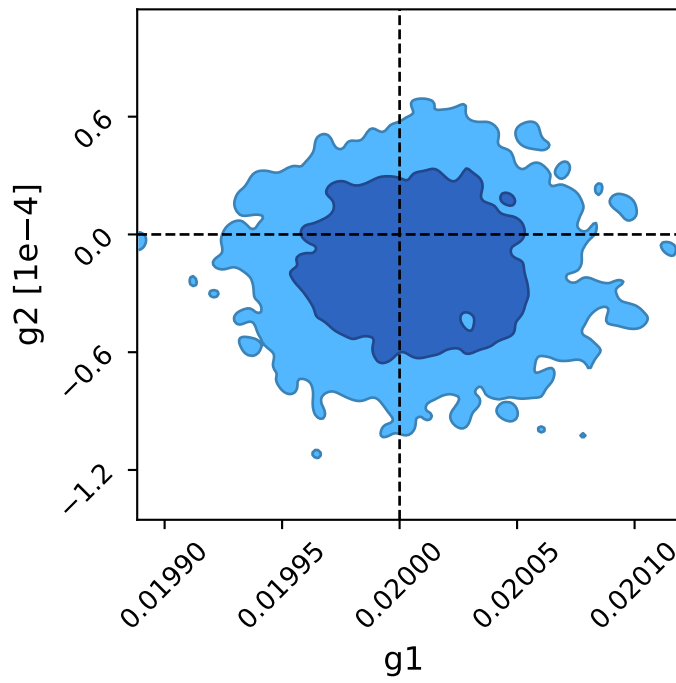


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$$g1 = (2001.5^{+2.7}_{-4.1}) \times 10^{-5}$$

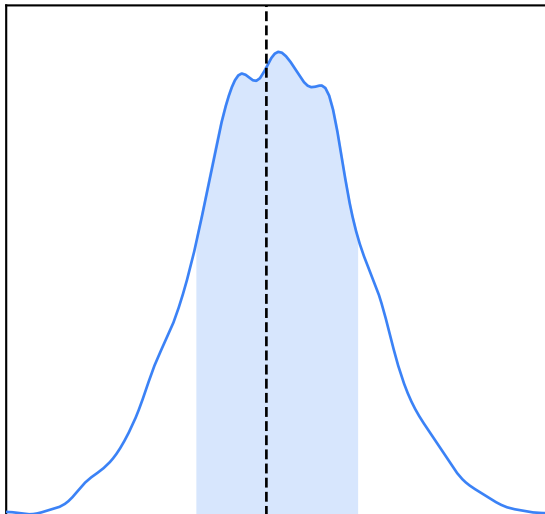


$$g2 = (-1.9^{+3.5}_{-2.9}) \times 10^{-5}$$

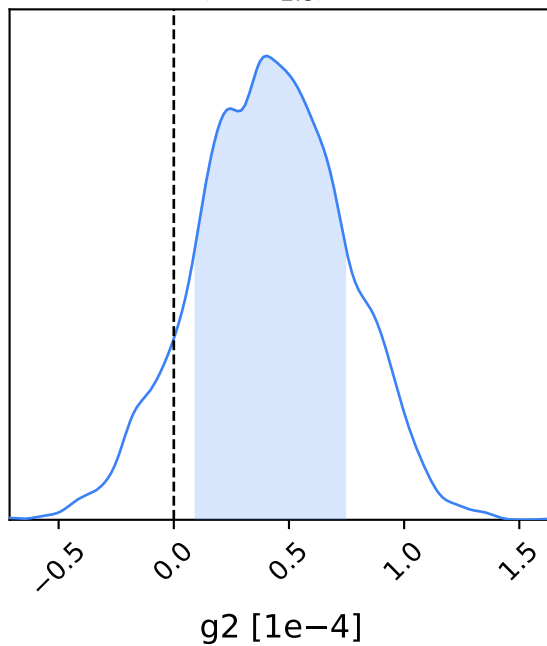
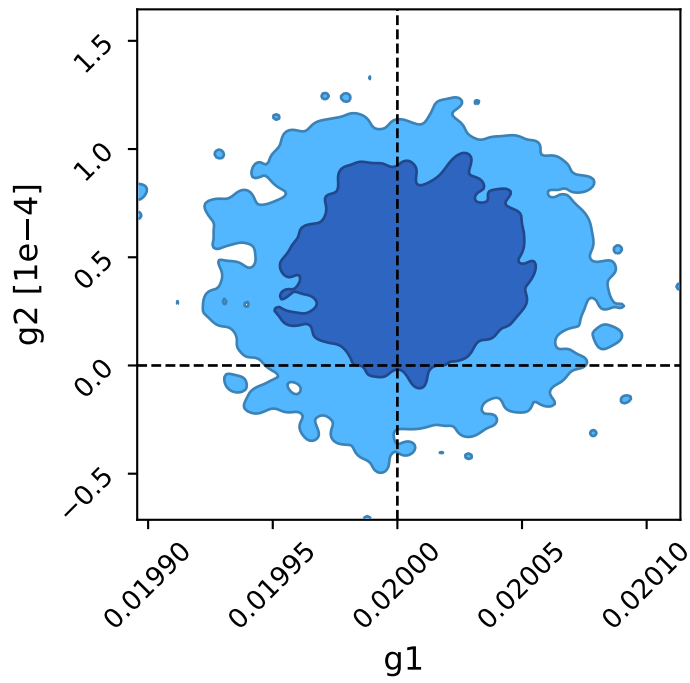


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$$g1 = (2000.4^{+3.3}_{-3.1}) \times 10^{-5}$$

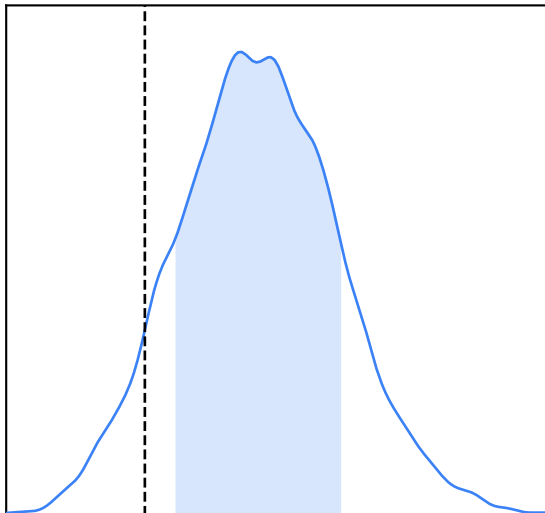


$$g2 = (3.8^{+3.7}_{-2.8}) \times 10^{-5}$$

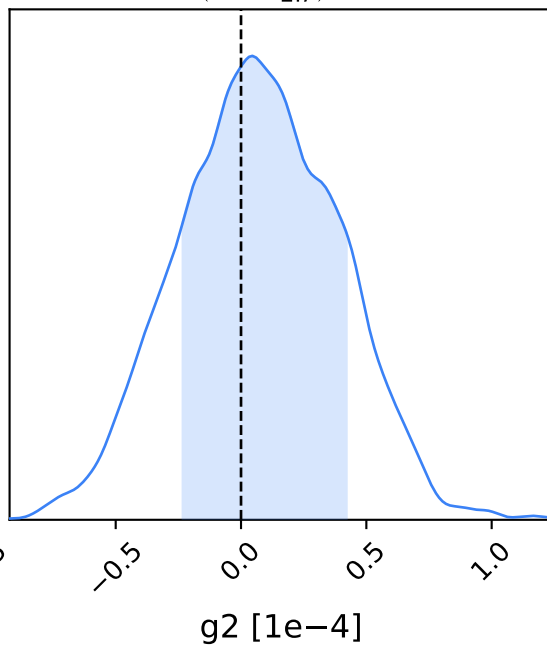
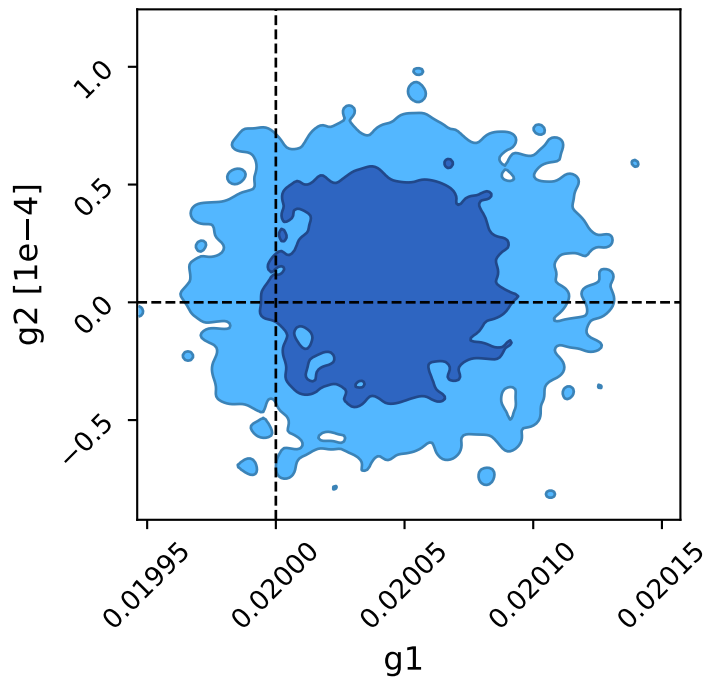


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$$g1 = (2003.7^{+3.9}_{-2.4}) \times 10^{-5}$$

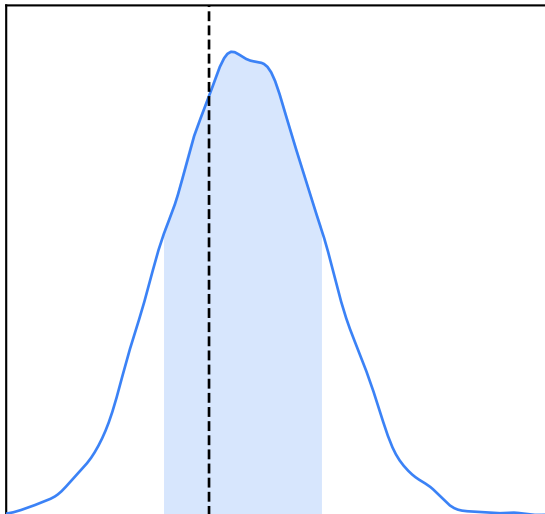


$$g2 = (0.4^{+3.8}_{-2.7}) \times 10^{-5}$$

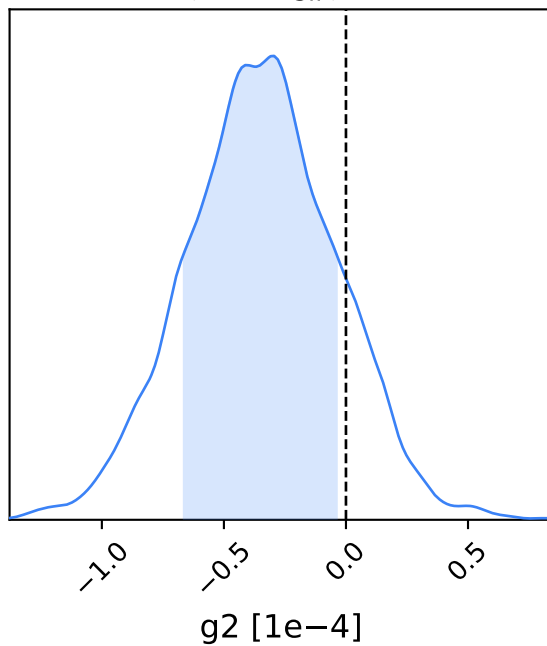
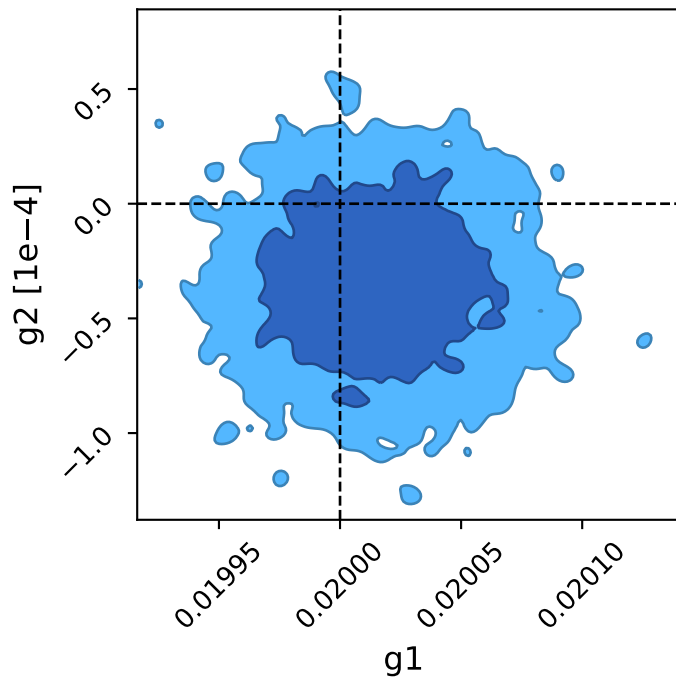


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$$g1 = (2000.8^{+3.8}_{-2.6}) \times 10^{-5}$$

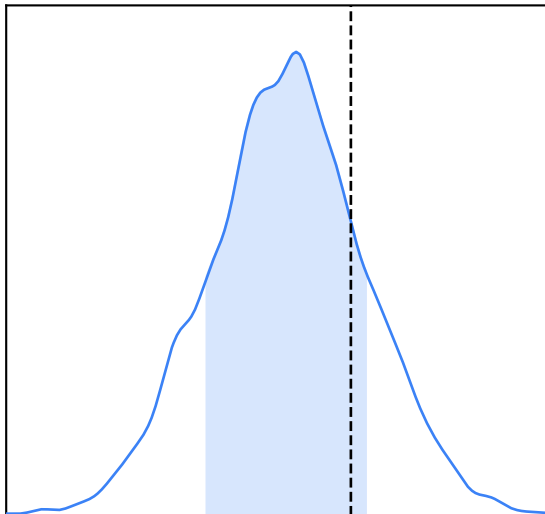


$$g2 = (-3.0^{+2.6}_{-3.7}) \times 10^{-5}$$

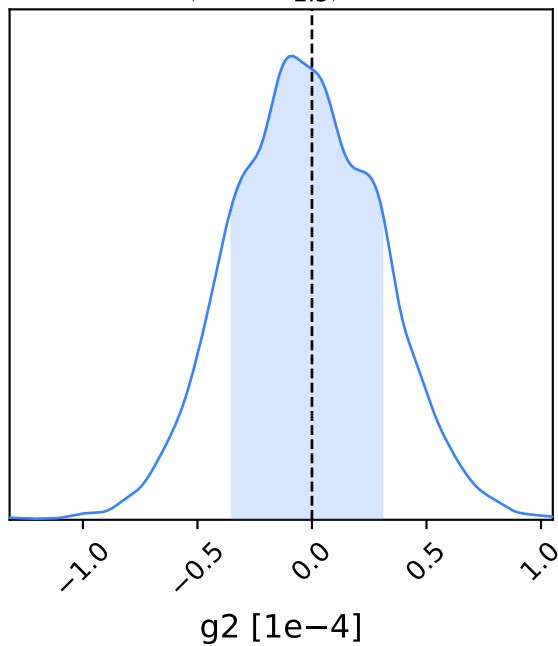
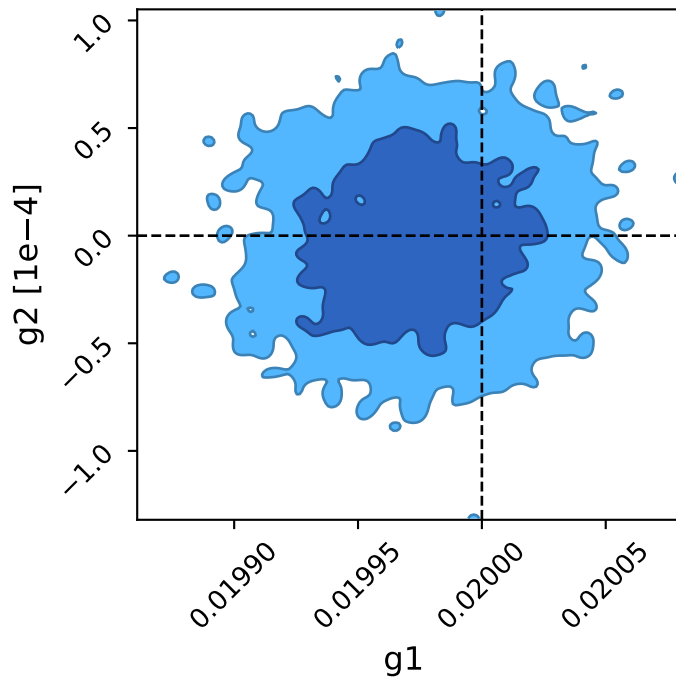


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$$g1 = (1997.8^{+2.8}_{-3.6}) \times 10^{-5}$$

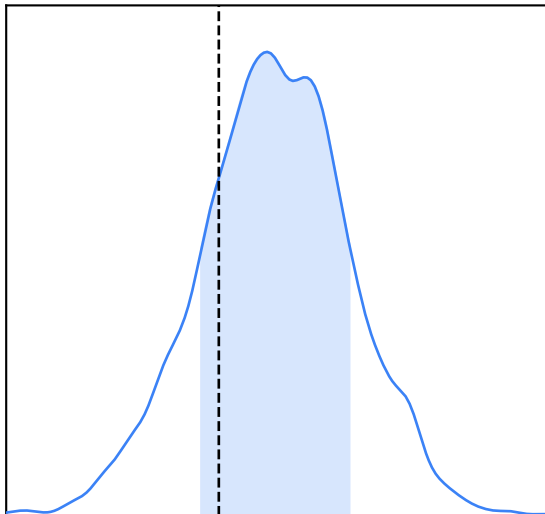


$$g2 = (-1.0^{+4.1}_{-2.5}) \times 10^{-5}$$

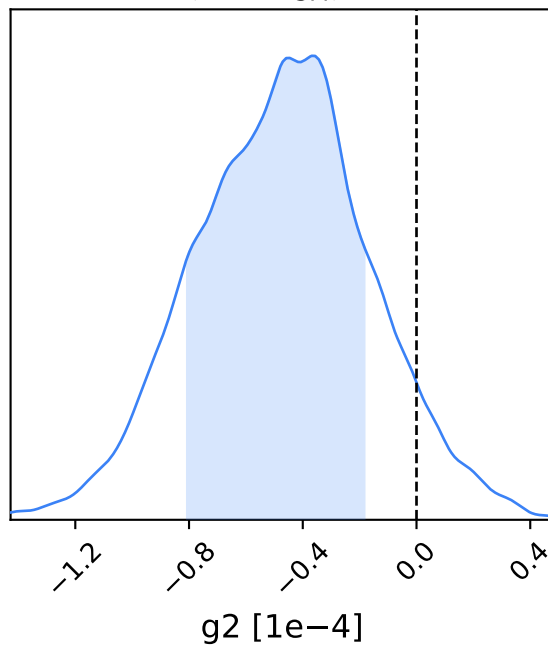
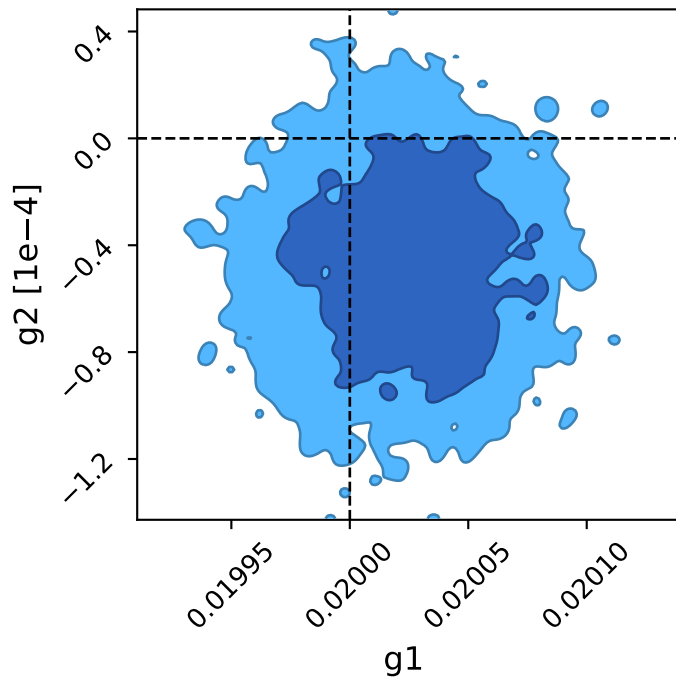


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$$g1 = (2002.1^{+3.4}_{-2.8}) \times 10^{-5}$$

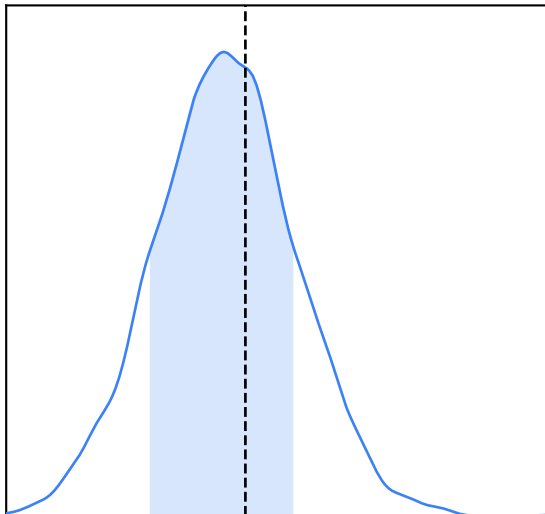


$$g2 = (-4.6^{+2.8}_{-3.4}) \times 10^{-5}$$

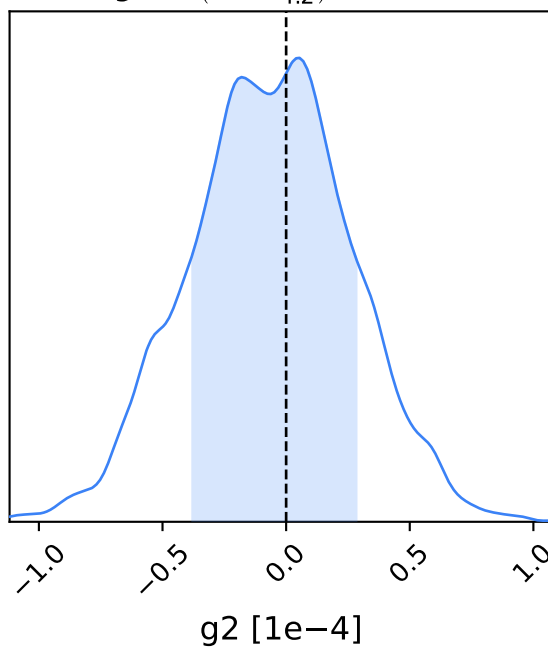
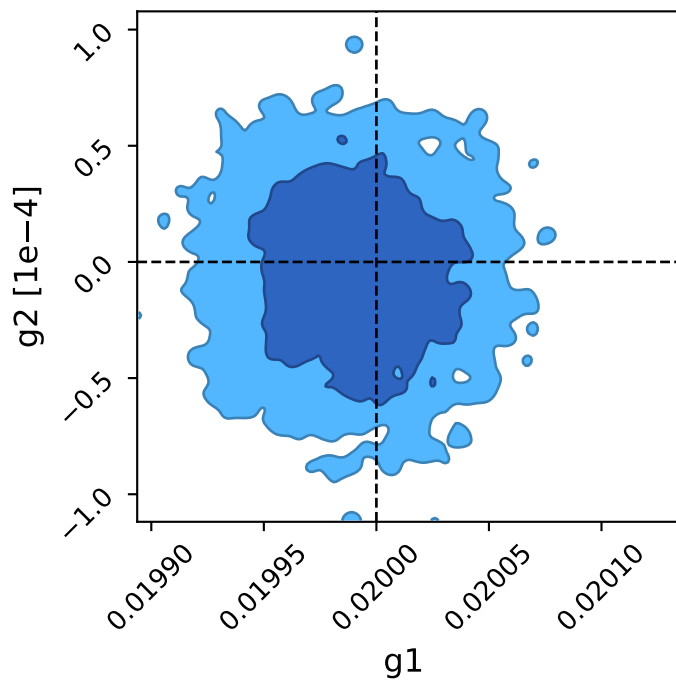


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$$g1 = (1999.0^{+3.1}_{-3.2}) \times 10^{-5}$$

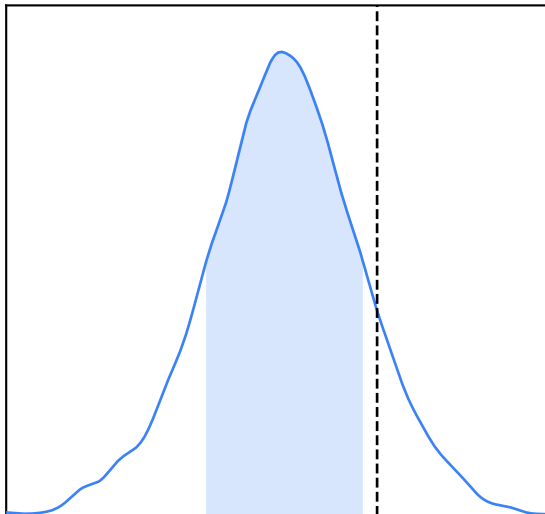


$$g2 = (0.4^{+2.4}_{-4.2}) \times 10^{-5}$$

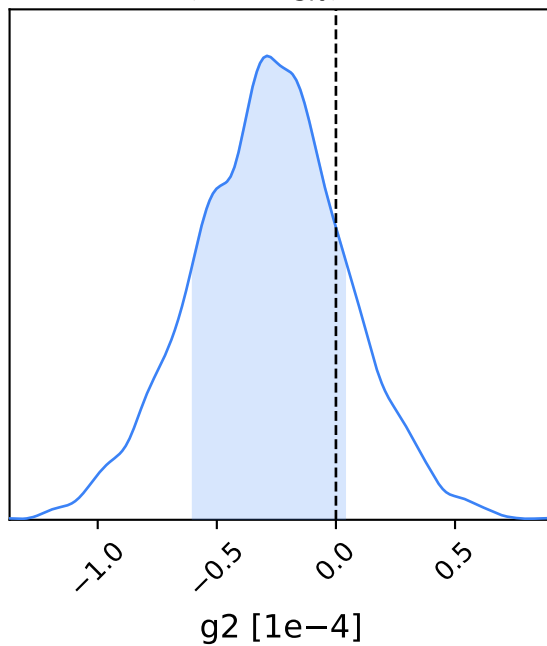
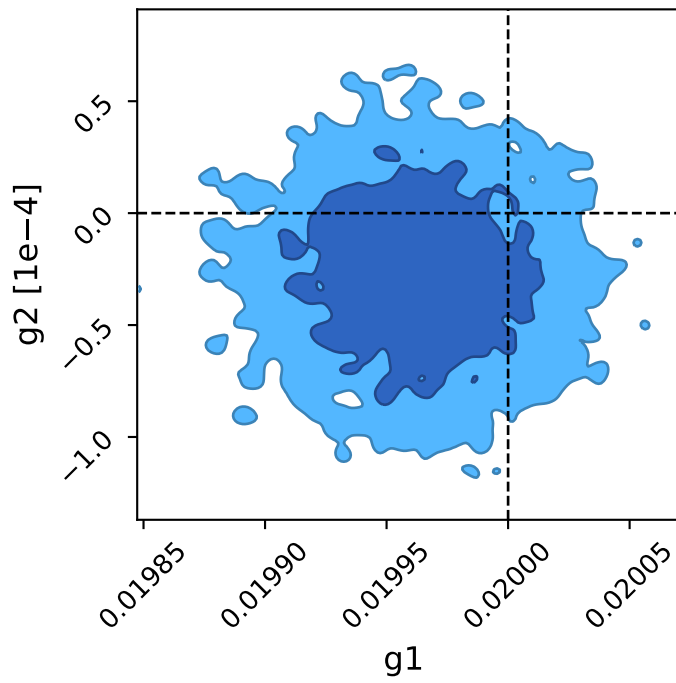


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$$g1 = (1995.8^{+3.5}_{-2.8}) \times 10^{-5}$$

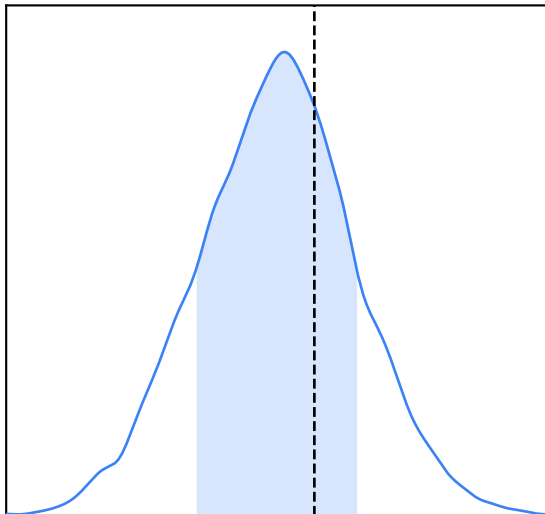


$$g2 = (-3.0^{+3.3}_{-3.0}) \times 10^{-5}$$

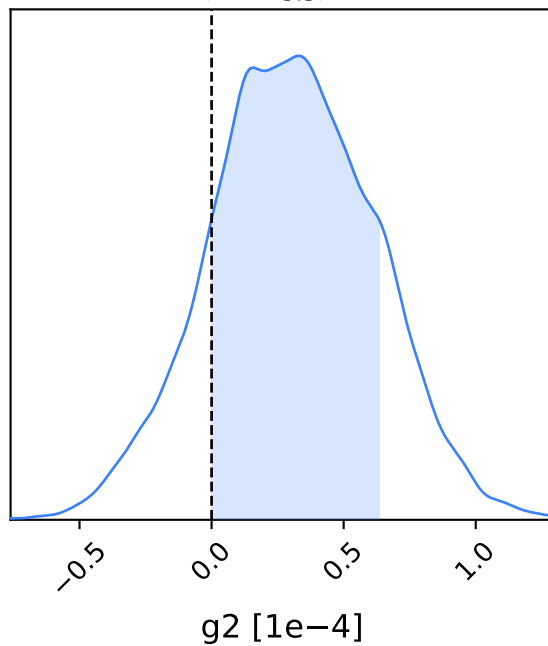
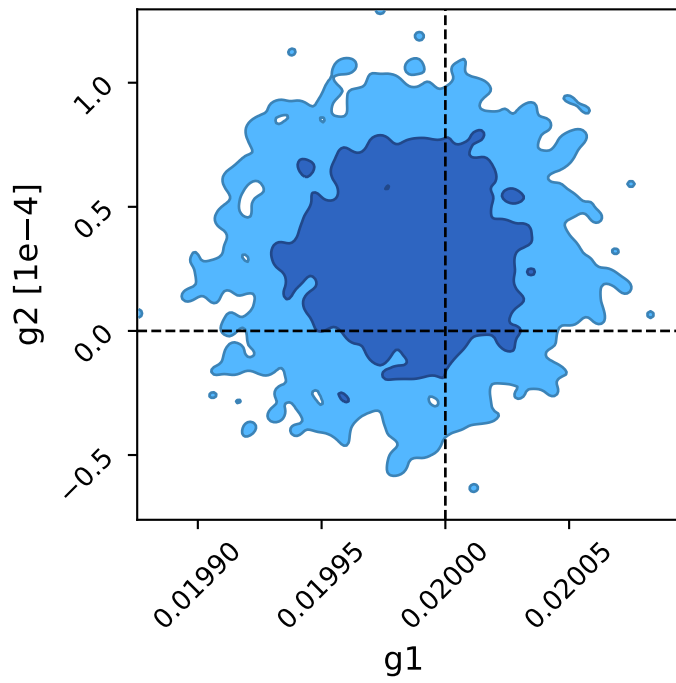


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$$g1 = (1998.7^{+2.9}_{-3.4}) \times 10^{-5}$$

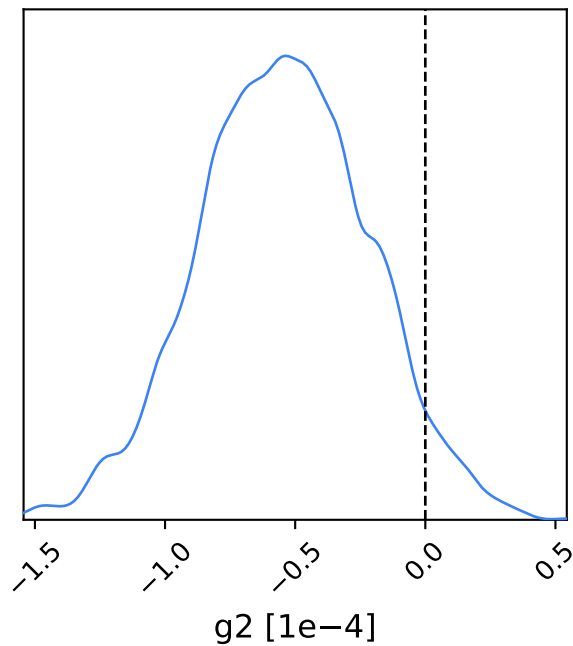
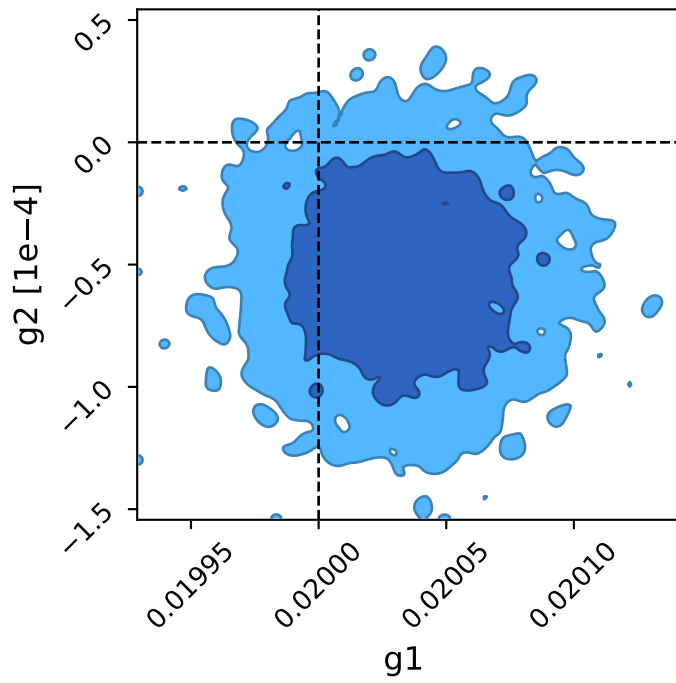
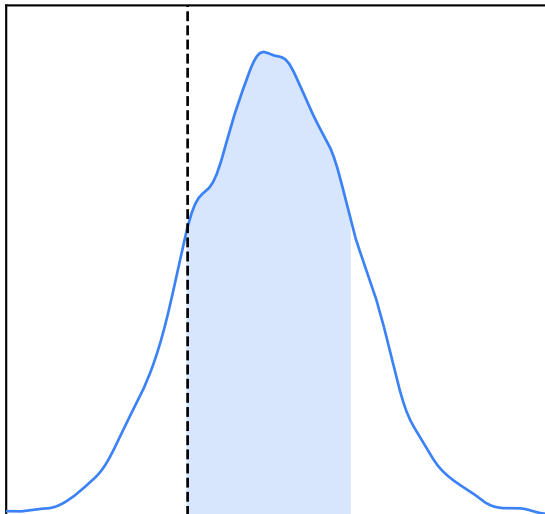


$$g2 = (3.4^{+3.0}_{-3.3}) \times 10^{-5}$$



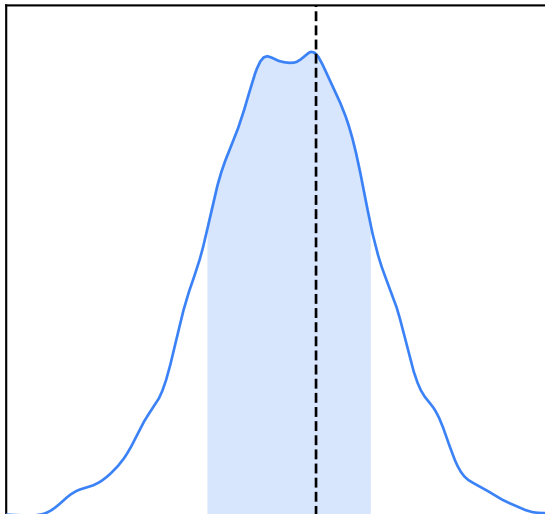
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$$g1 = (2002.8^{+3.5}_{-2.8}) \times 10^{-5}$$

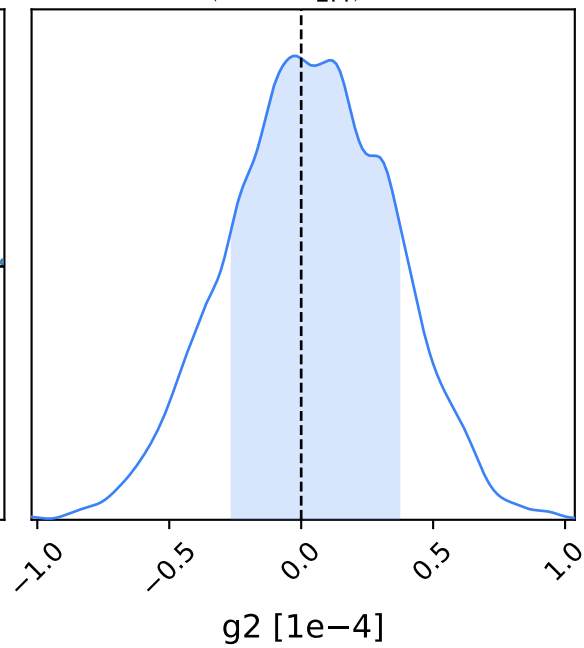
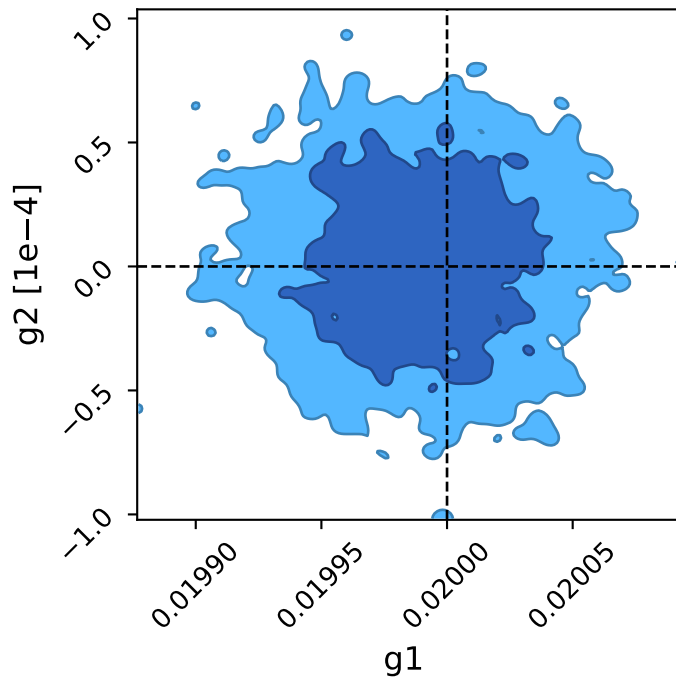


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$$g1 = (1999.9^{+2.2}_{-4.2}) \times 10^{-5}$$

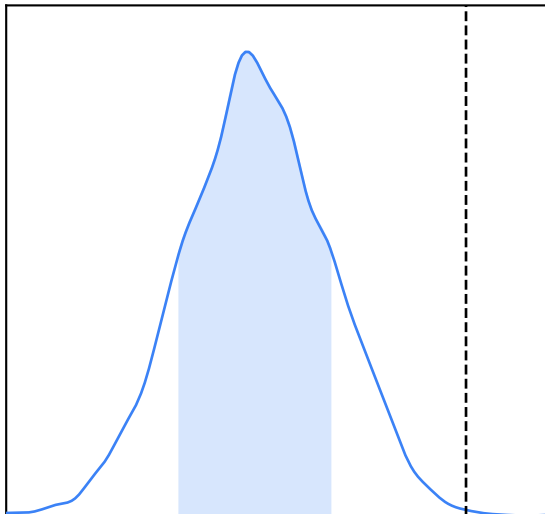


$$g2 = (-0.2^{+3.9}_{-2.4}) \times 10^{-5}$$

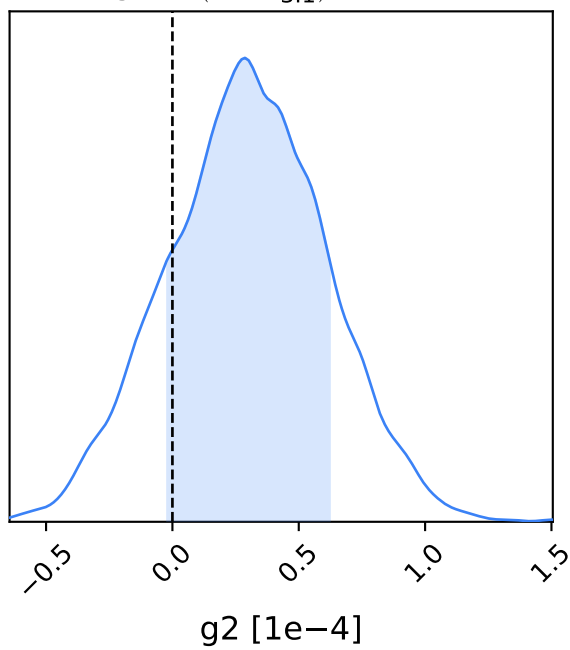
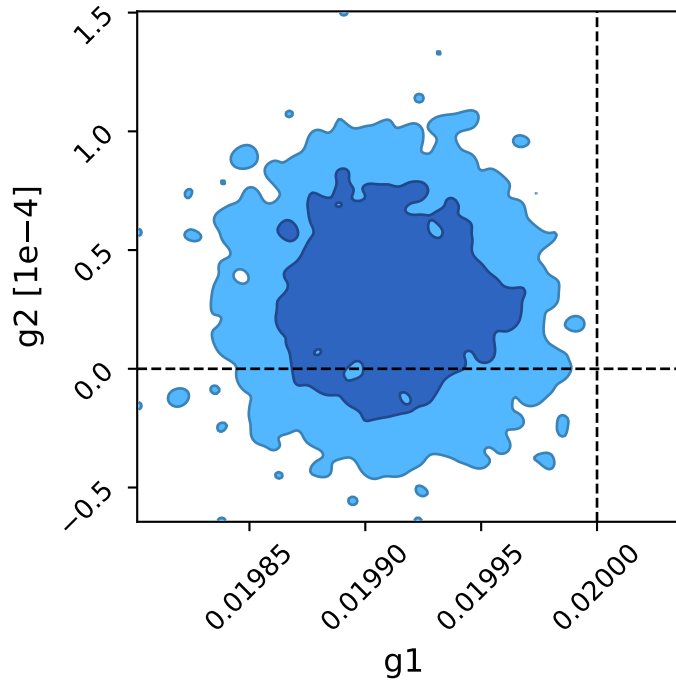


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$$g1 = (1990.5^{+3.6}_{-2.9}) \times 10^{-5}$$

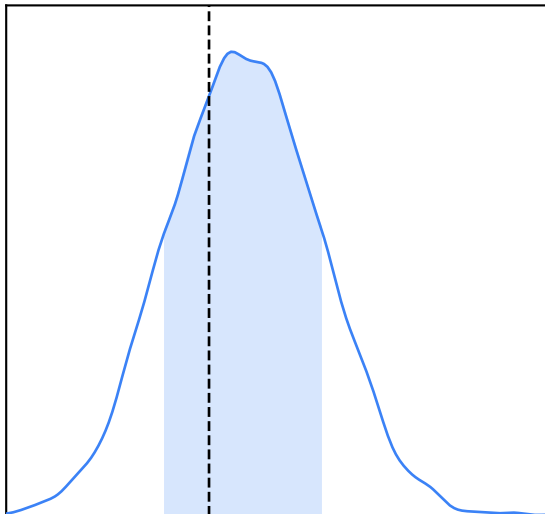


$$g2 = (2.9^{+3.4}_{-3.1}) \times 10^{-5}$$

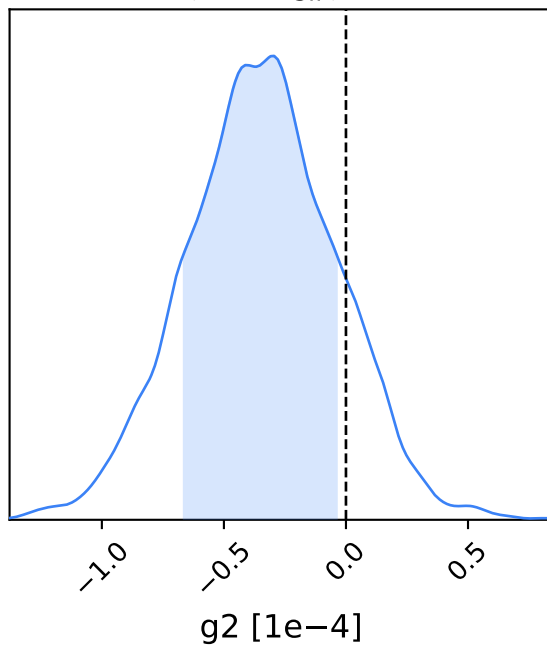
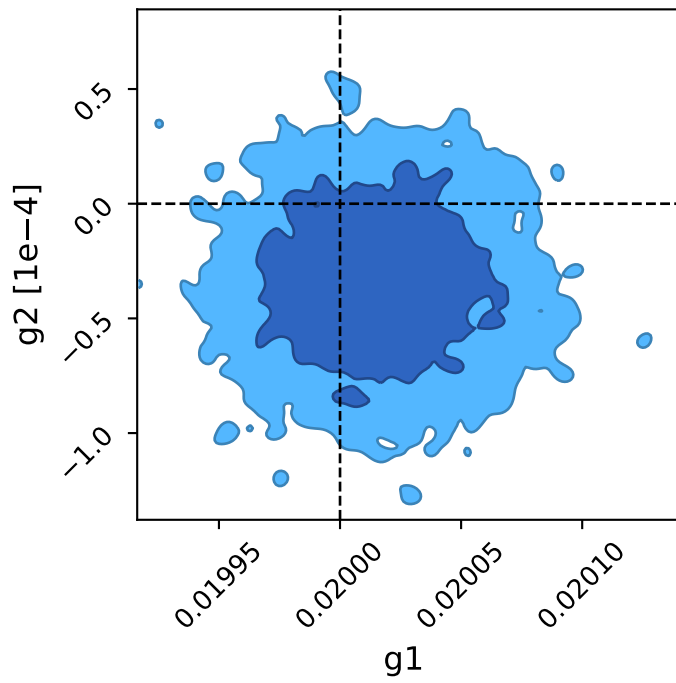


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$$g1 = (2000.8^{+3.8}_{-2.6}) \times 10^{-5}$$

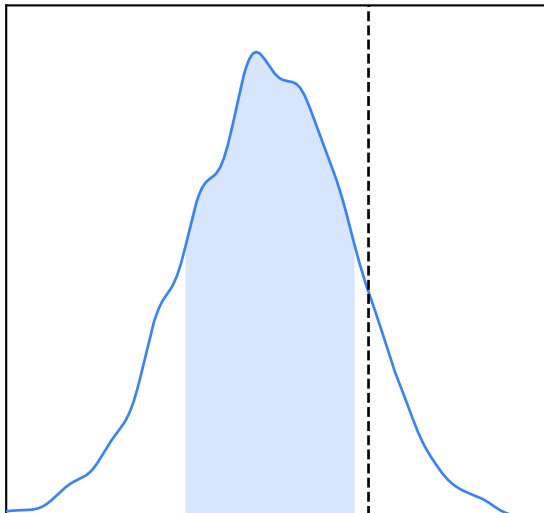


$$g2 = (-3.0^{+2.6}_{-3.7}) \times 10^{-5}$$

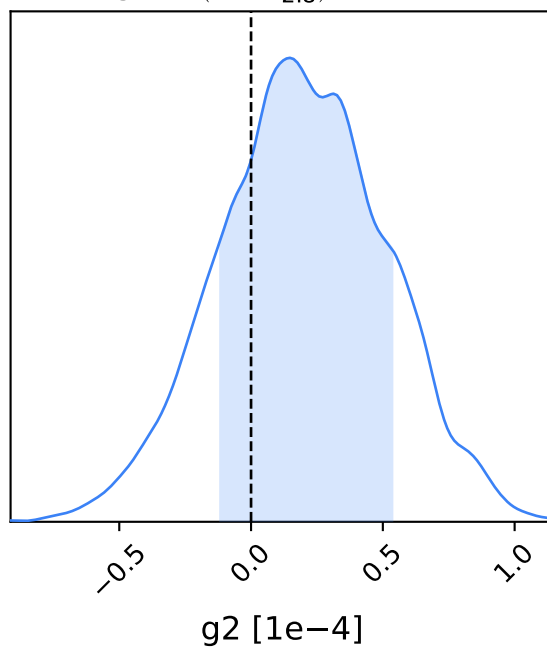
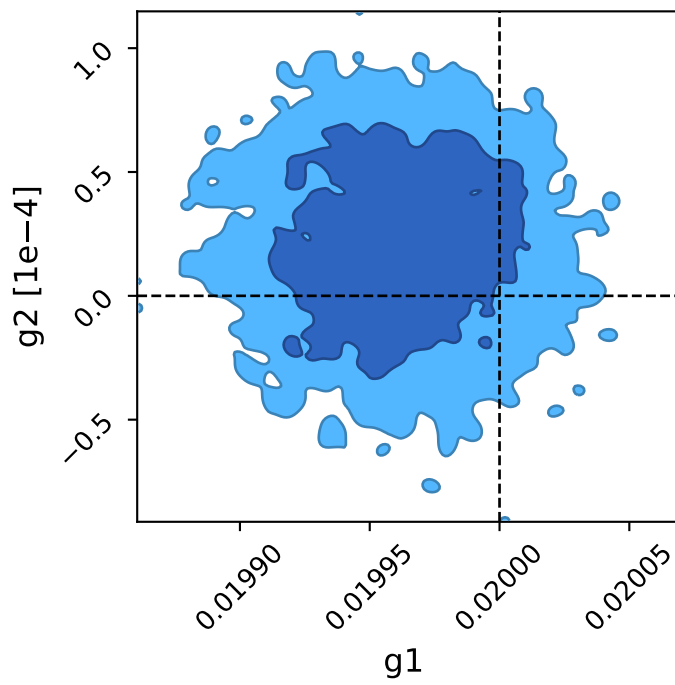


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$$g1 = (1995.6^{+3.8}_{-2.6}) \times 10^{-5}$$

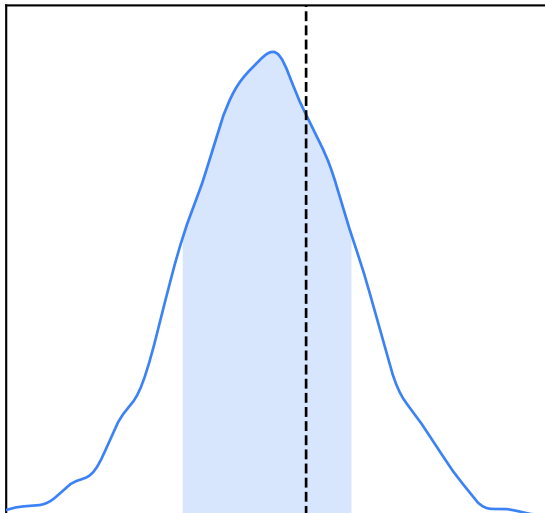


$$g2 = (1.7^{+3.7}_{-2.8}) \times 10^{-5}$$

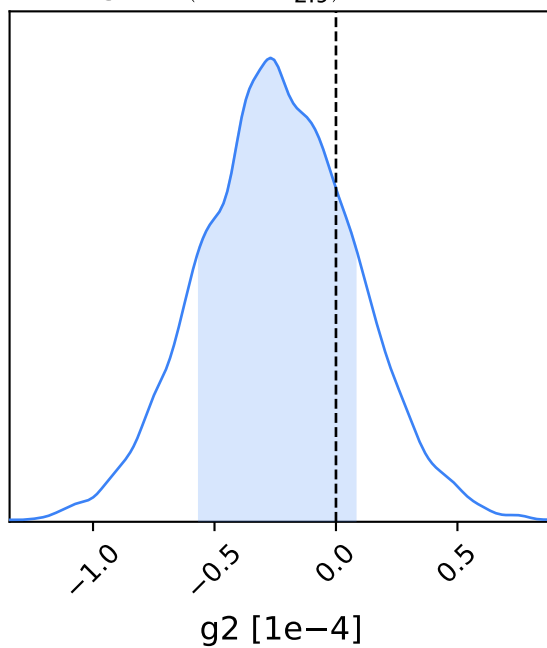
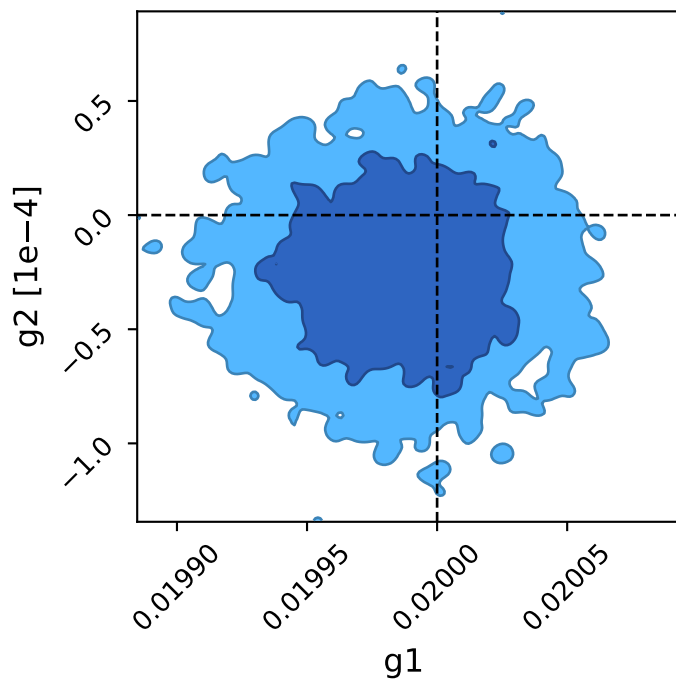


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$$g1 = (1998.9^{+2.8}_{-3.6}) \times 10^{-5}$$

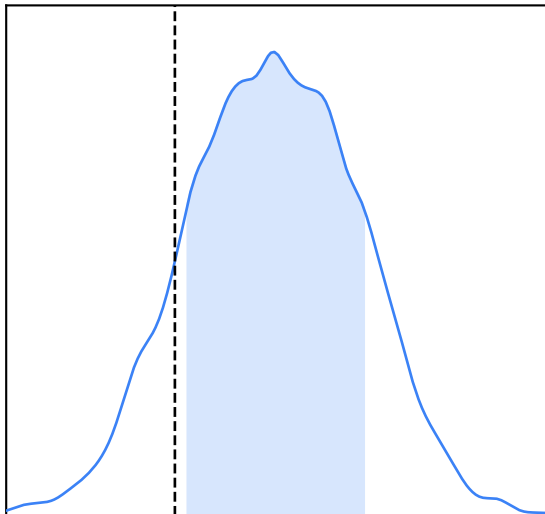


$$g2 = (-2.7^{+3.5}_{-2.9}) \times 10^{-5}$$

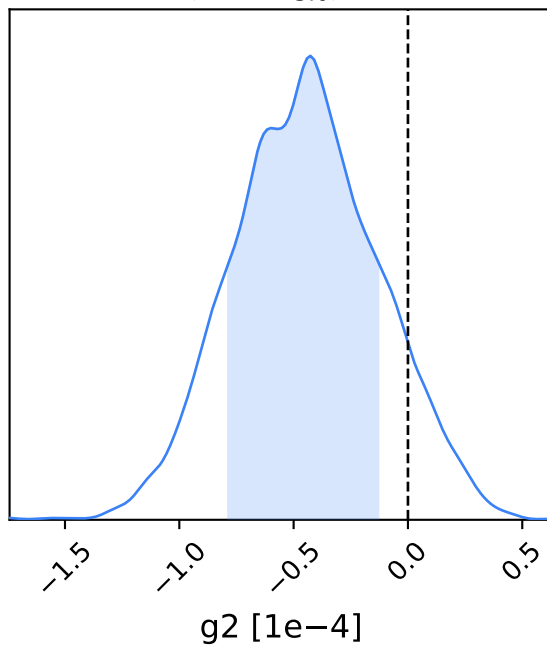
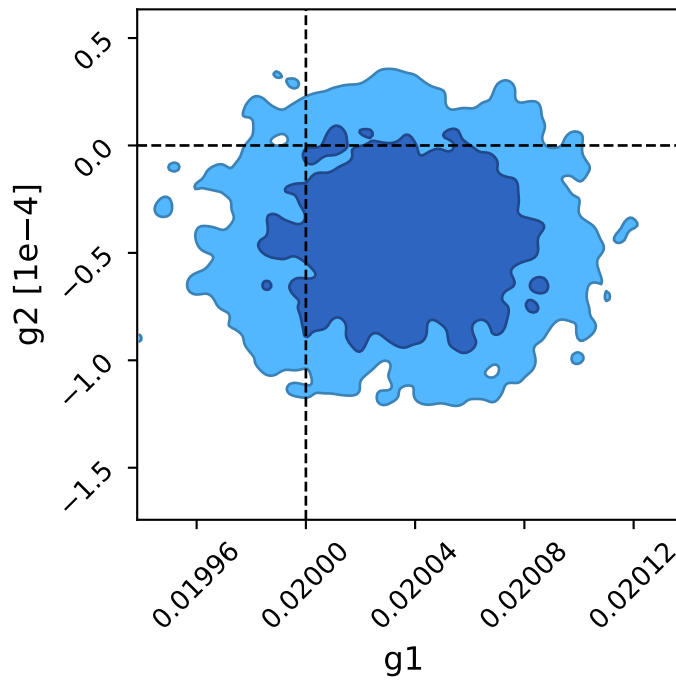


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$$g1 = (2003.6^{+3.3}_{-3.1}) \times 10^{-5}$$

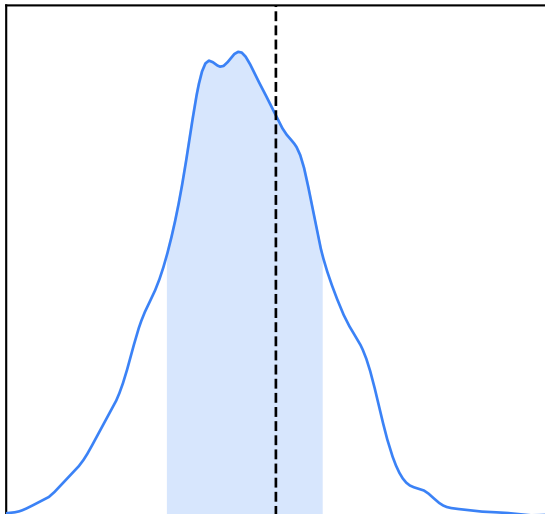


$$g2 = (-4.3^{+3.0}_{-3.6}) \times 10^{-5}$$

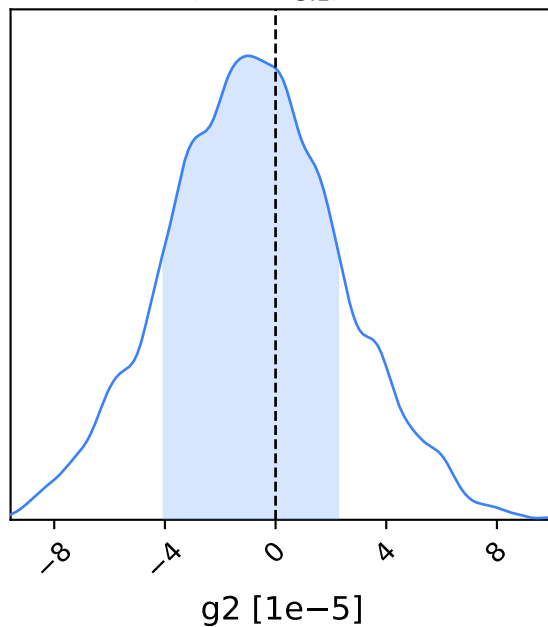
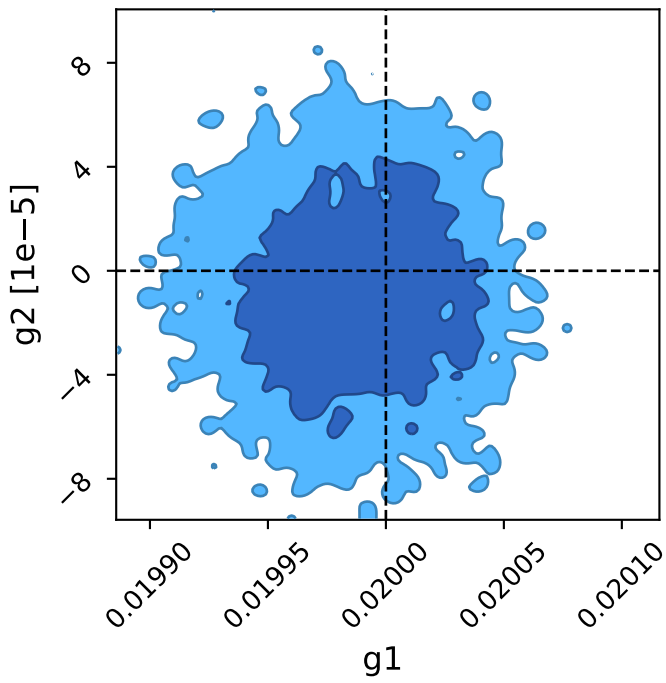


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$$g1 = (1998.3^{+3.6}_{-2.9}) \times 10^{-5}$$

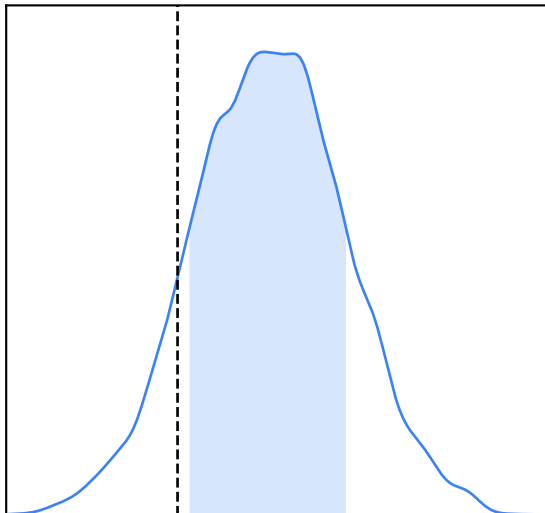


$$g2 = (-1.0^{+3.2}_{-3.1}) \times 10^{-5}$$

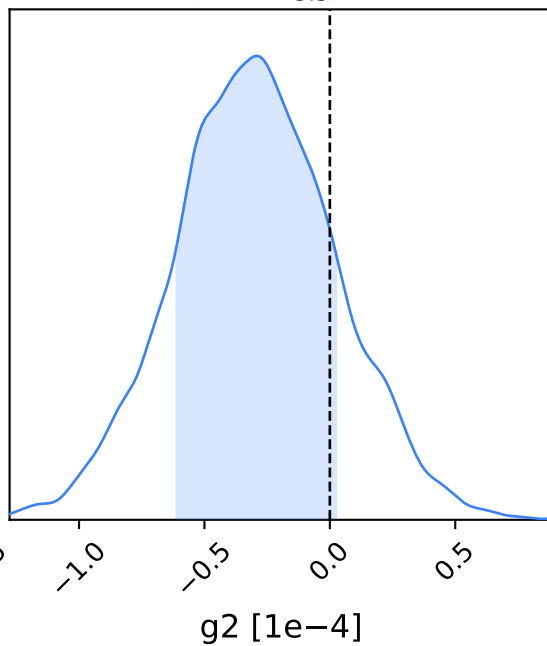
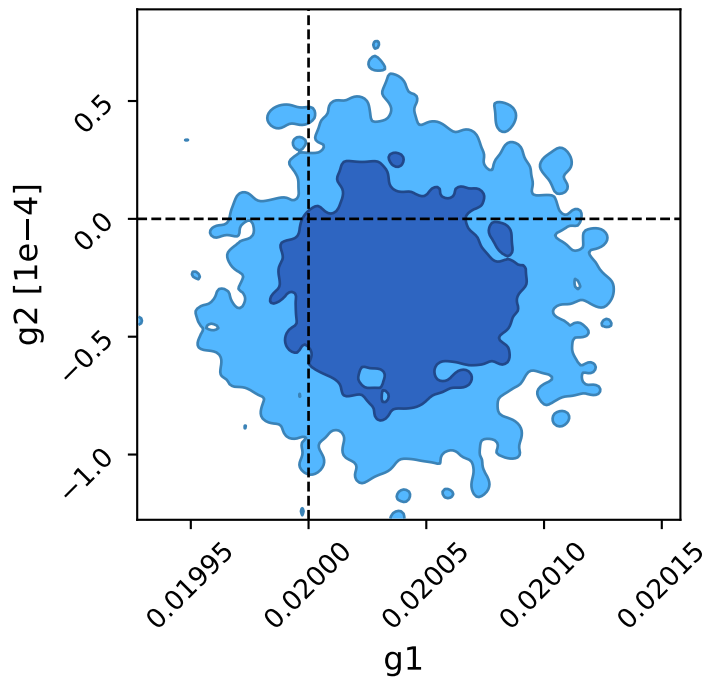


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$$g1 = (2005.1^{+2.0}_{-4.6}) \times 10^{-5}$$



$$g2 = (-2.8^{+3.0}_{-3.3}) \times 10^{-5}$$



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$$g1 = (2000.2^{+3.5}_{-3.0}) \times 10^{-5}$$

