e rate (kHz)  $\times 10^9$ 14  $Q^2 (GeV/c)^2$ 1600 0.0 1400 2.2 5.7 3.1 1.1 0.3 0.1 9.0 8.7 4.6 1.7 0.3 10 1200 7.3 19.5 12.9 7.2 2.3 0.6 0.4 37.3 21.4 11.5 4.2 1.0 1000 8 27.1 80.5 62.9 38.2 16.9 7.5 1.7 800 0.7 144.1 159.2 117.1 67.5 31.3 12.8 3.0 6 64.1 6.3 117.2 390.4 337.2 207.3 600 1.9 781.5 970.9 425.8 229.8 144.9 55.3 8.8 4 771.3 2916.7 2432.8 1632.9 1070.4 611.0 291.1 145.6 23.7 400 5.9 8817.8 10687.0 7895.5 5143.0 3139.8 1926.9 1070.2 409.6 50.4 2 200 83753.1 61086.7 27588.6 15737.7 11935.4 4173.9 746.8 76.1 37979.8 <del>69</del>5377522688.0 13430677.0 3113040.0 1312400.2 497356.2 341769.2 75061.8 29927.9 6875.0 4658.5 0

0.5

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8.0

0.9

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0

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0.3