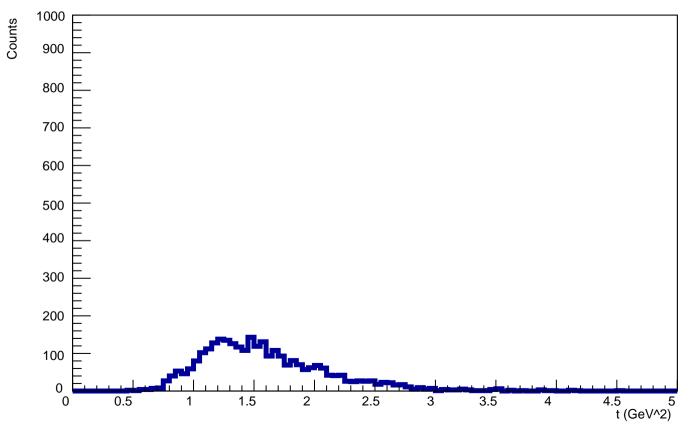
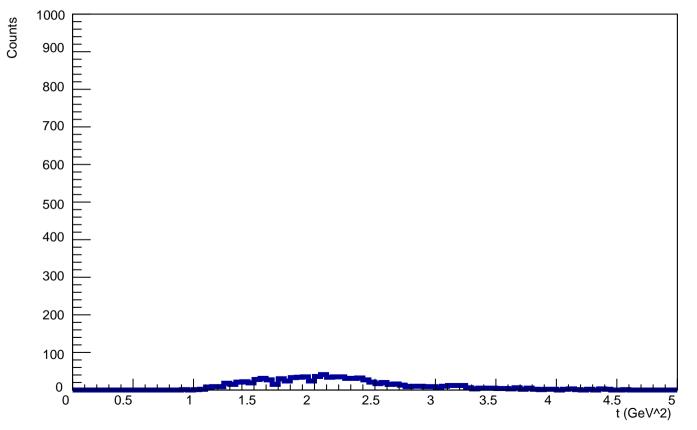
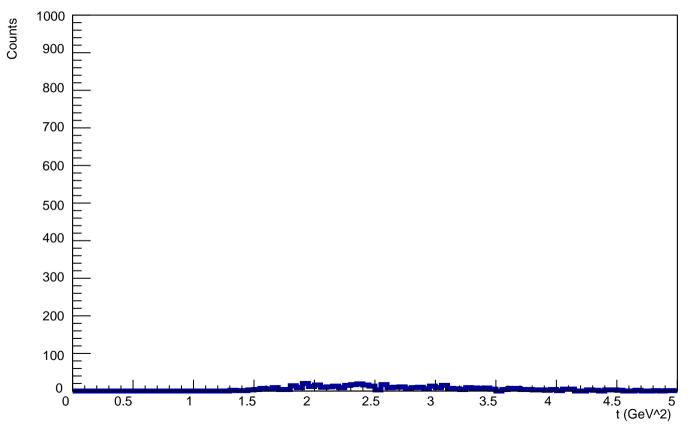
Counts vs. t, $0.07 < xB < 0.21_1.5 < q2 < 2.5$



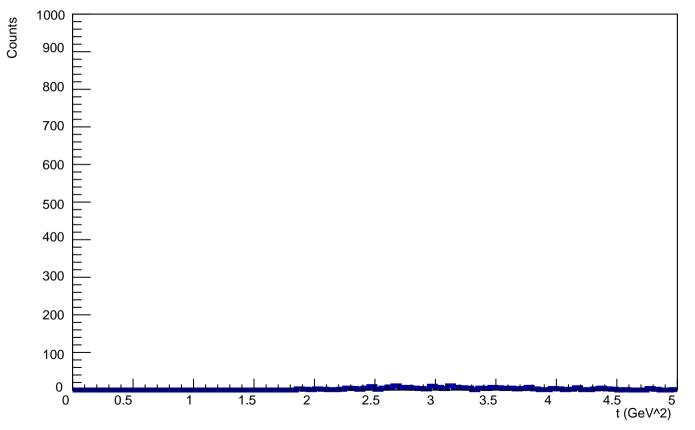
Counts vs. t, 0.07 < xB < 0.21_ 2.5 < q2 < 3.5



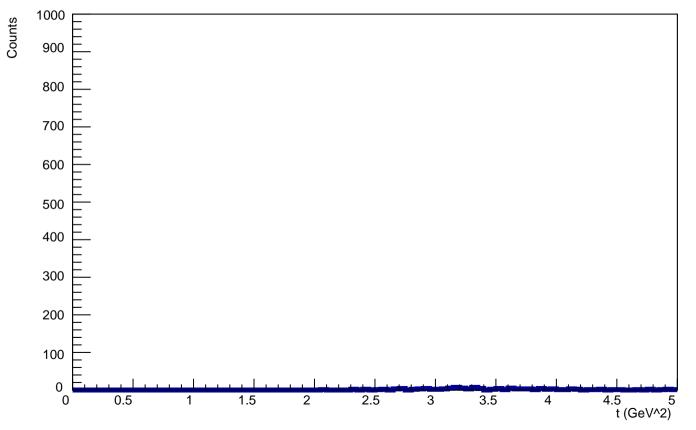
Counts vs. t, $0.07 < xB < 0.21_3.5 < q2 < 4.5$



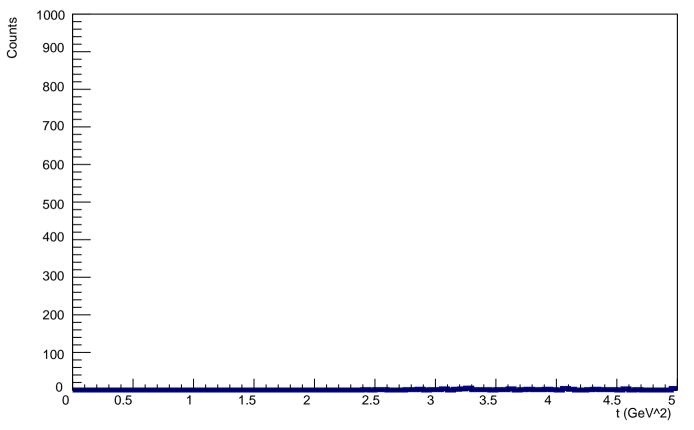
Counts vs. t, $0.07 < xB < 0.21_4.5 < q2 < 5.5$



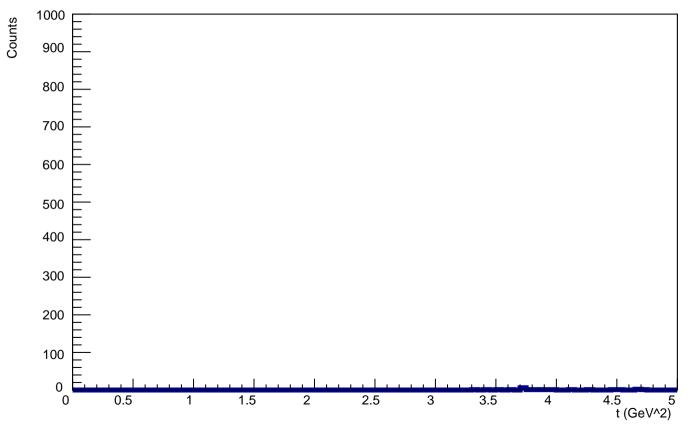
Counts vs. t, $0.07 < xB < 0.21_5.5 < q2 < 6.5$



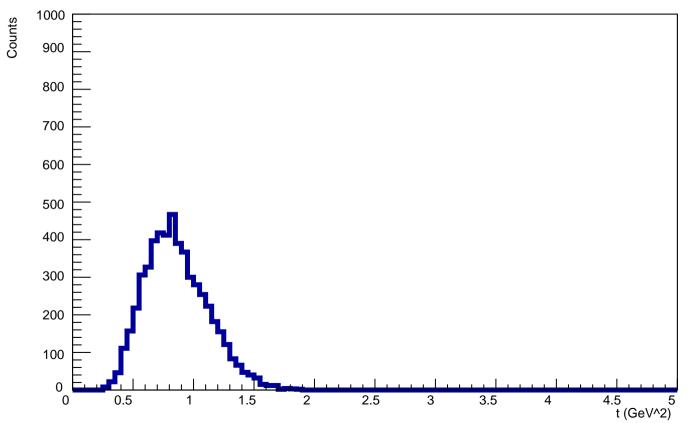
Counts vs. t, $0.07 < xB < 0.21_6.5 < q2 < 7.5$



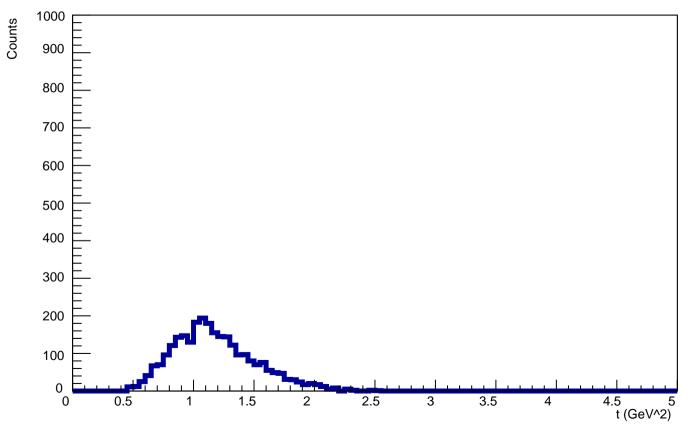
Counts vs. t, $0.07 < xB < 0.21_7.5 < q2 < 8.5$



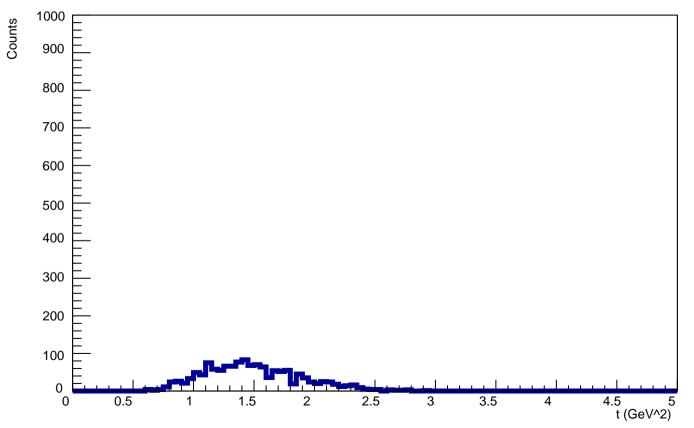
Counts vs. t, 0.21 < xB < 0.36_ 1.5 < q2 < 2.5



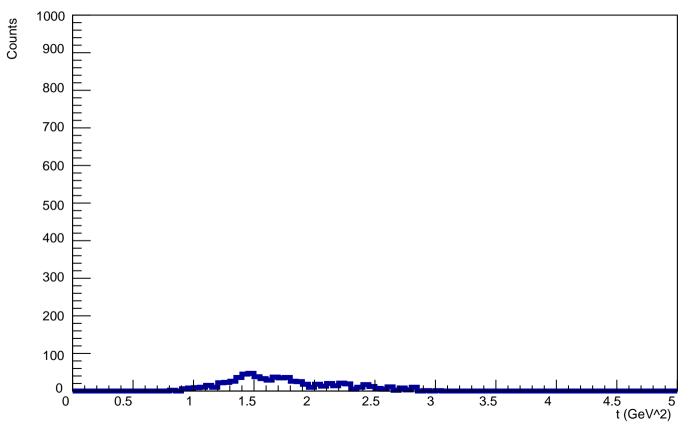
Counts vs. t, 0.21 < xB < 0.36_ 2.5 < q2 < 3.5



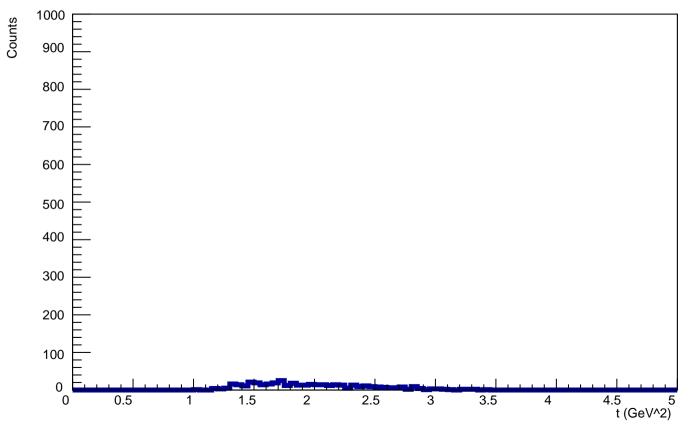
Counts vs. t, $0.21 < xB < 0.36_ 3.5 < q2 < 4.5$



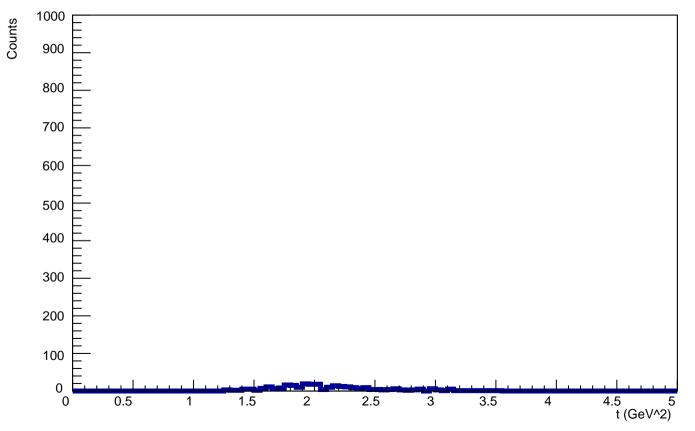
Counts vs. t, 0.21 < xB < 0.36_ 4.5 < q2 < 5.5



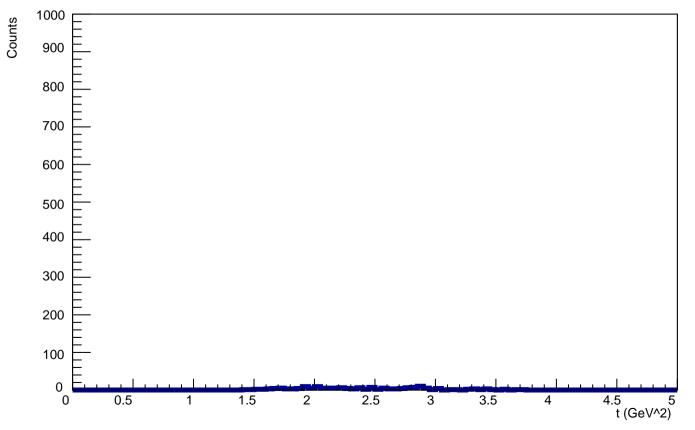
Counts vs. t, $0.21 < xB < 0.36_5.5 < q2 < 6.5$



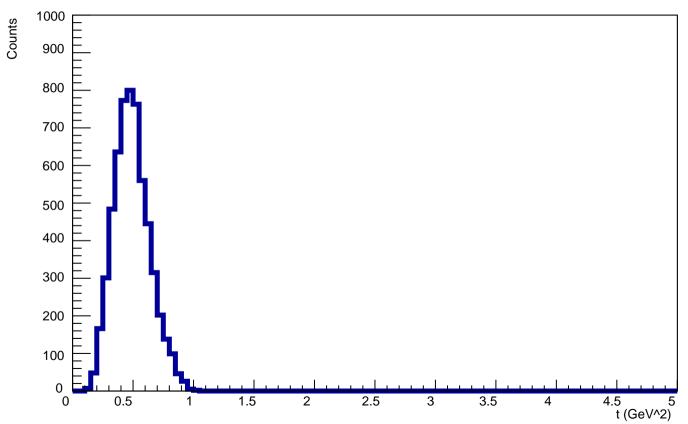
Counts vs. t, $0.21 < xB < 0.36_6.5 < q2 < 7.5$



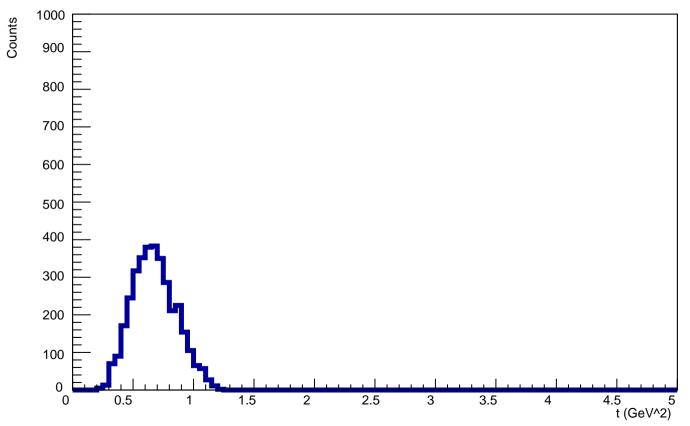
Counts vs. t, $0.21 < xB < 0.36_7.5 < q2 < 8.5$



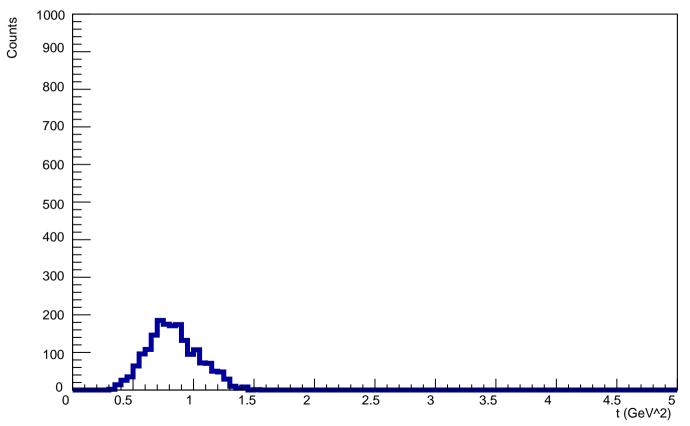
Counts vs. t, $0.36 < xB < 0.50_{1.5} < q2 < 2.5$



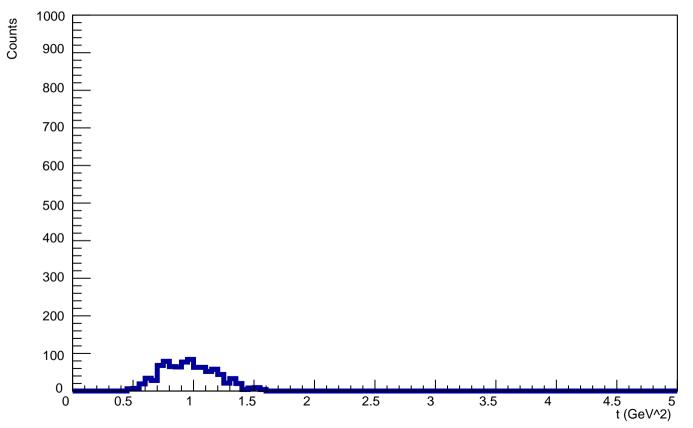
Counts vs. t, $0.36 < xB < 0.50_2.5 < q2 < 3.5$



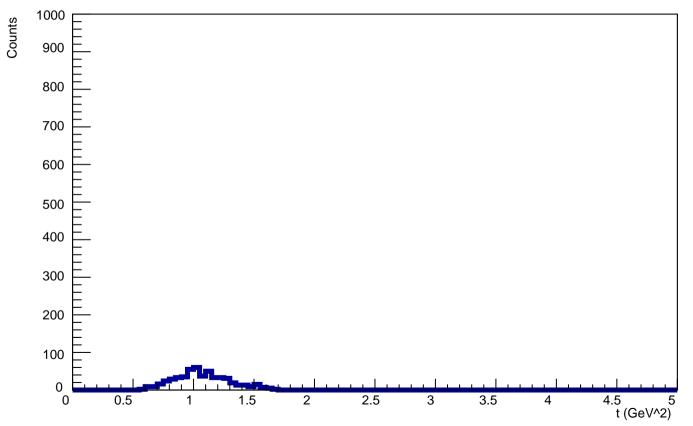
Counts vs. t, $0.36 < xB < 0.50_3.5 < q2 < 4.5$



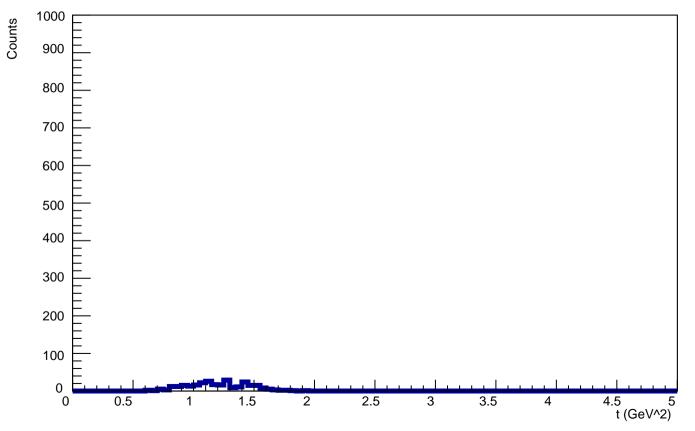
Counts vs. t, $0.36 < xB < 0.50_4.5 < q2 < 5.5$



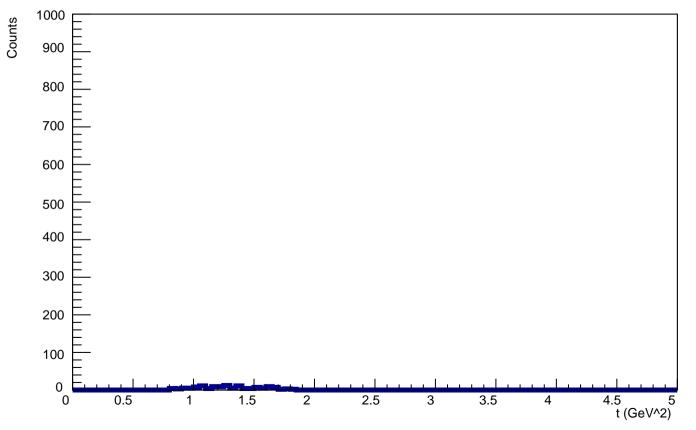
Counts vs. t, $0.36 < xB < 0.50_5.5 < q2 < 6.5$



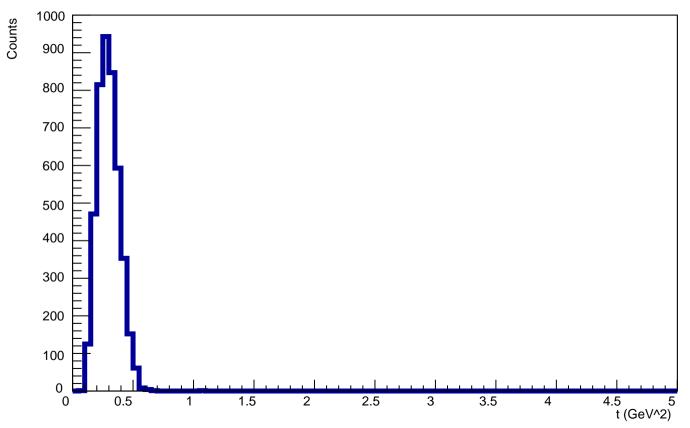
Counts vs. t, $0.36 < xB < 0.50_6.5 < q2 < 7.5$



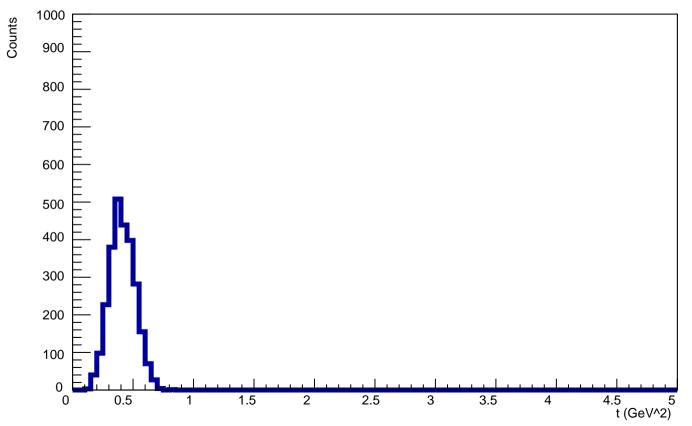
Counts vs. t, $0.36 < xB < 0.50_ 7.5 < q2 < 8.5$



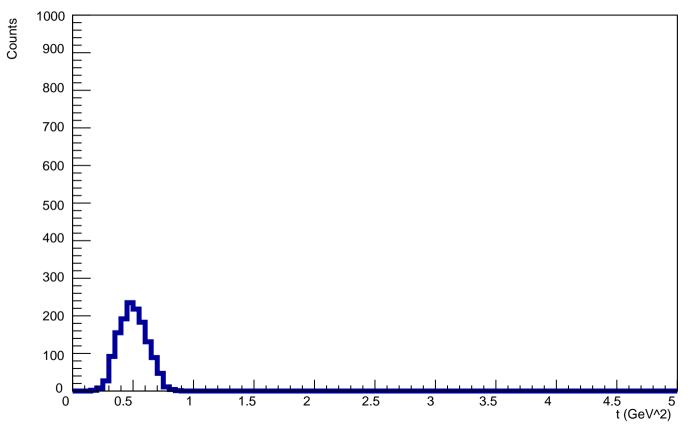
Counts vs. t, 0.50 < xB < 0.64_ 1.5 < q2 < 2.5



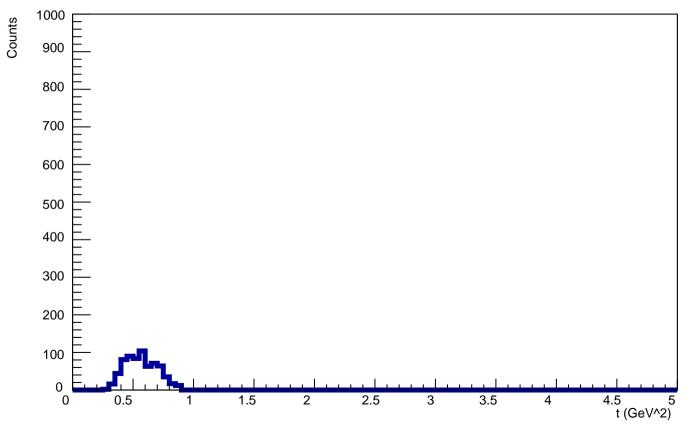
Counts vs. t, 0.50 < xB < 0.64_ 2.5 < q2 < 3.5



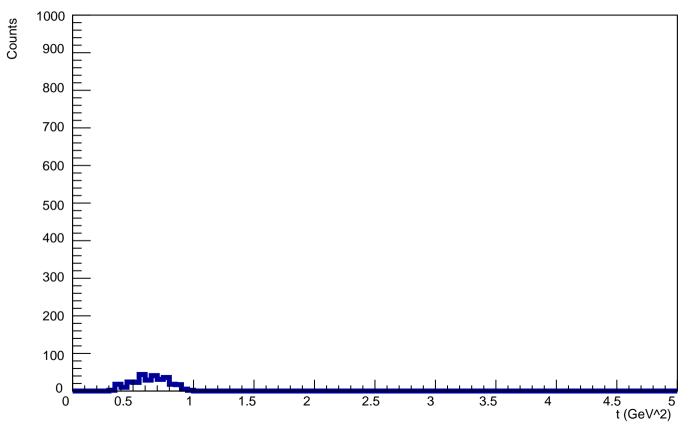
Counts vs. t, 0.50 < xB < 0.64_ 3.5 < q2 < 4.5



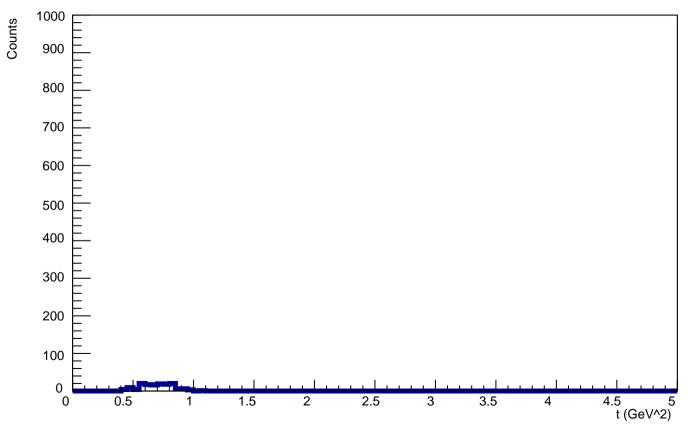
Counts vs. t, 0.50 < xB < 0.64_ 4.5 < q2 < 5.5



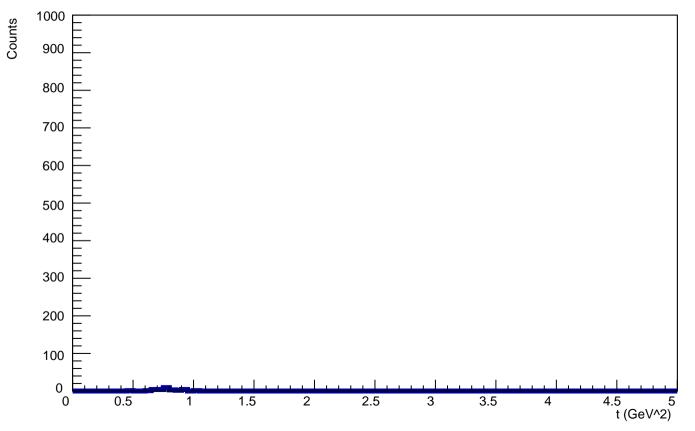
Counts vs. t, $0.50 < xB < 0.64_5.5 < q2 < 6.5$



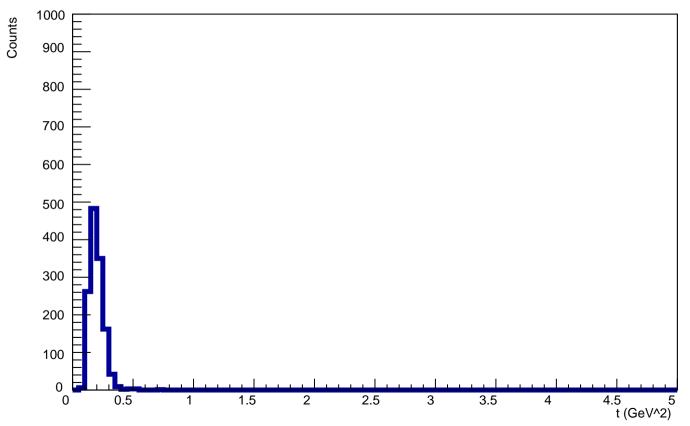
Counts vs. t, 0.50 < xB < 0.64_ 6.5 < q2 < 7.5



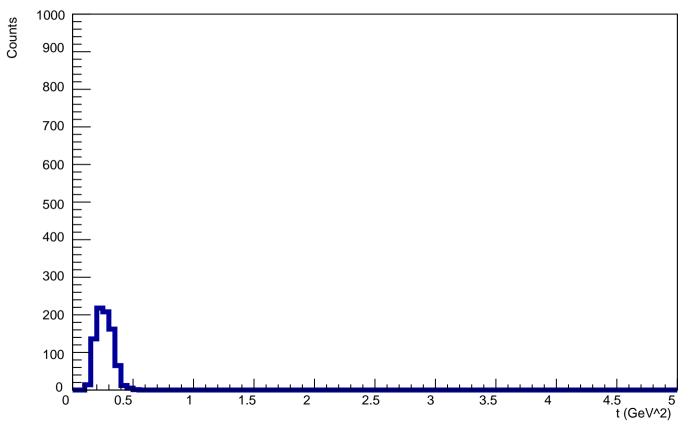
Counts vs. t, $0.50 < xB < 0.64_ 7.5 < q2 < 8.5$



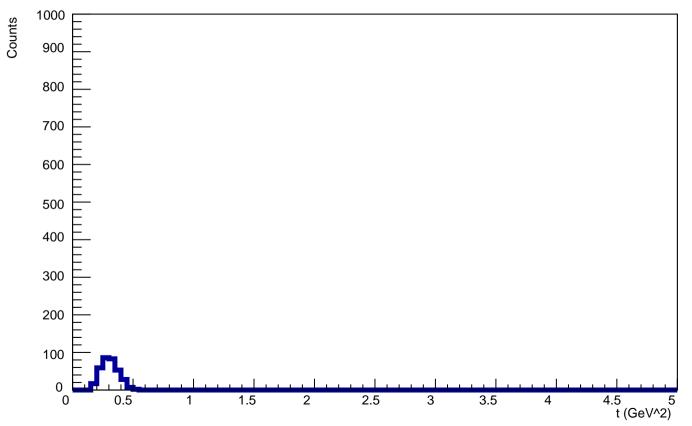
Counts vs. t, 0.64 < xB < 0.79_ 1.5 < q2 < 2.5



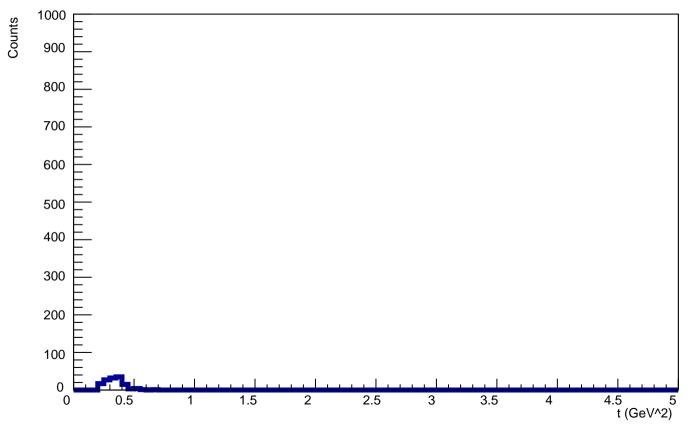
Counts vs. t, 0.64 < xB < 0.79 2.5 < q2 < 3.5



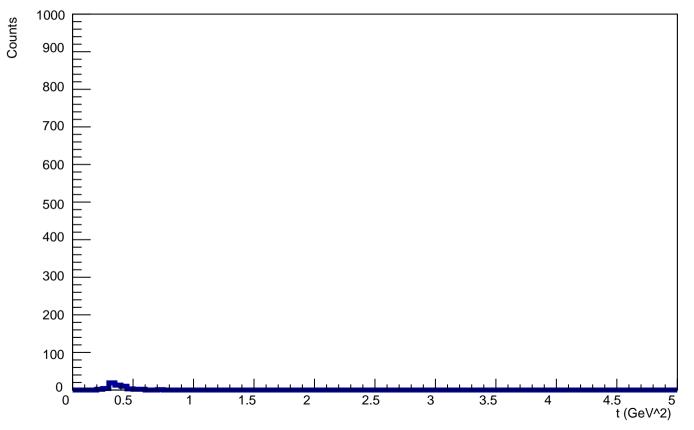
Counts vs. t, 0.64 < xB < 0.79_ 3.5 < q2 < 4.5



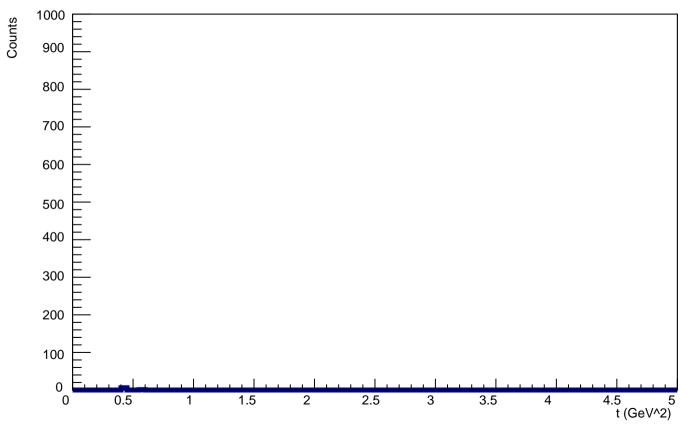
Counts vs. t, 0.64 < xB < 0.79 4.5 < q2 < 5.5



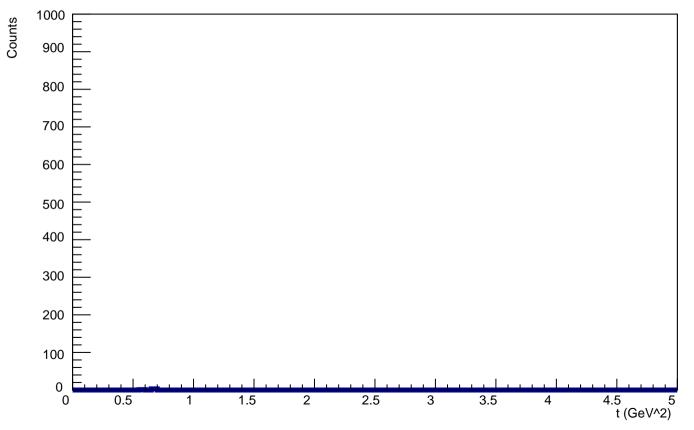
Counts vs. t, $0.64 < xB < 0.79 _ 5.5 < q2 < 6.5$



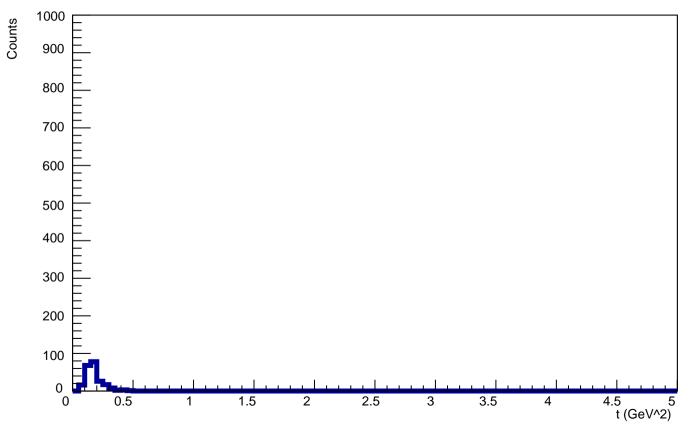
Counts vs. t, $0.64 < xB < 0.79 _ 6.5 < q2 < 7.5$



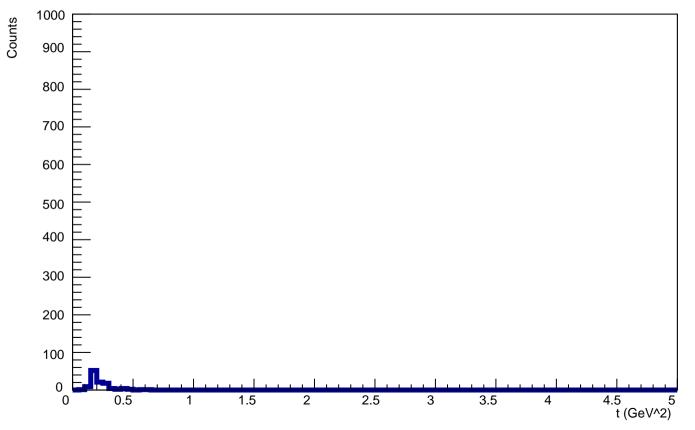
Counts vs. t, $0.64 < xB < 0.79_7.5 < q2 < 8.5$



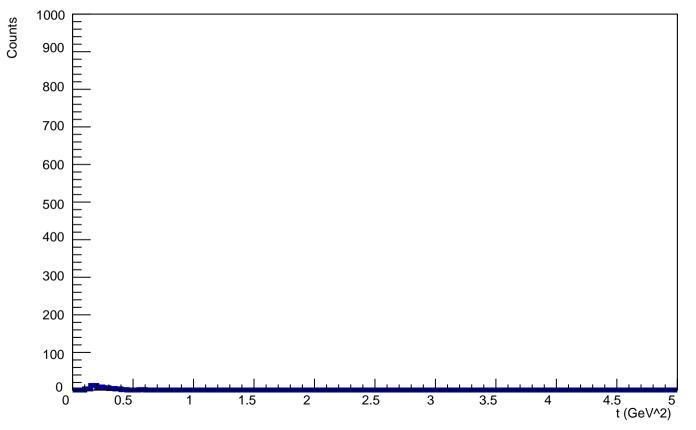
Counts vs. t, 0.79 < xB < 0.93_ 1.5 < q2 < 2.5



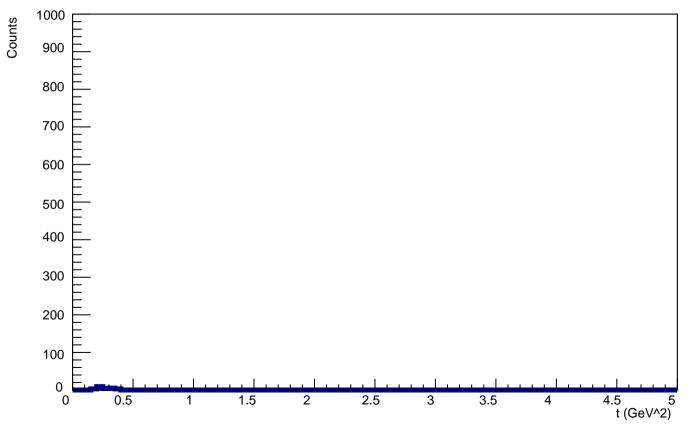
Counts vs. t, 0.79 < xB < 0.93_ 2.5 < q2 < 3.5



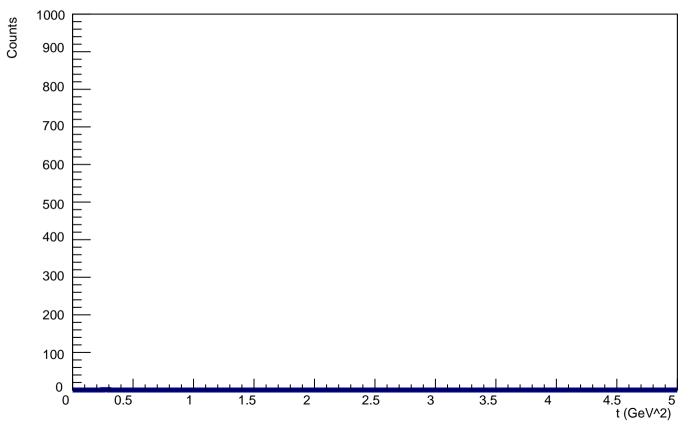
Counts vs. t, 0.79 < xB < 0.93_ 3.5 < q2 < 4.5



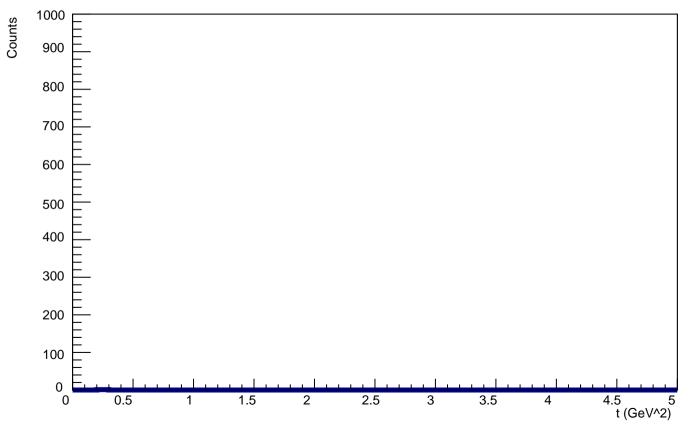
Counts vs. t, 0.79 < xB < 0.93_ 4.5 < q2 < 5.5



Counts vs. t, $0.79 < xB < 0.93_5.5 < q2 < 6.5$



Counts vs. t, 0.79 < xB < 0.93_ 6.5 < q2 < 7.5



Counts vs. t, 0.79 < xB < 0.93_ 7.5 < q2 < 8.5

