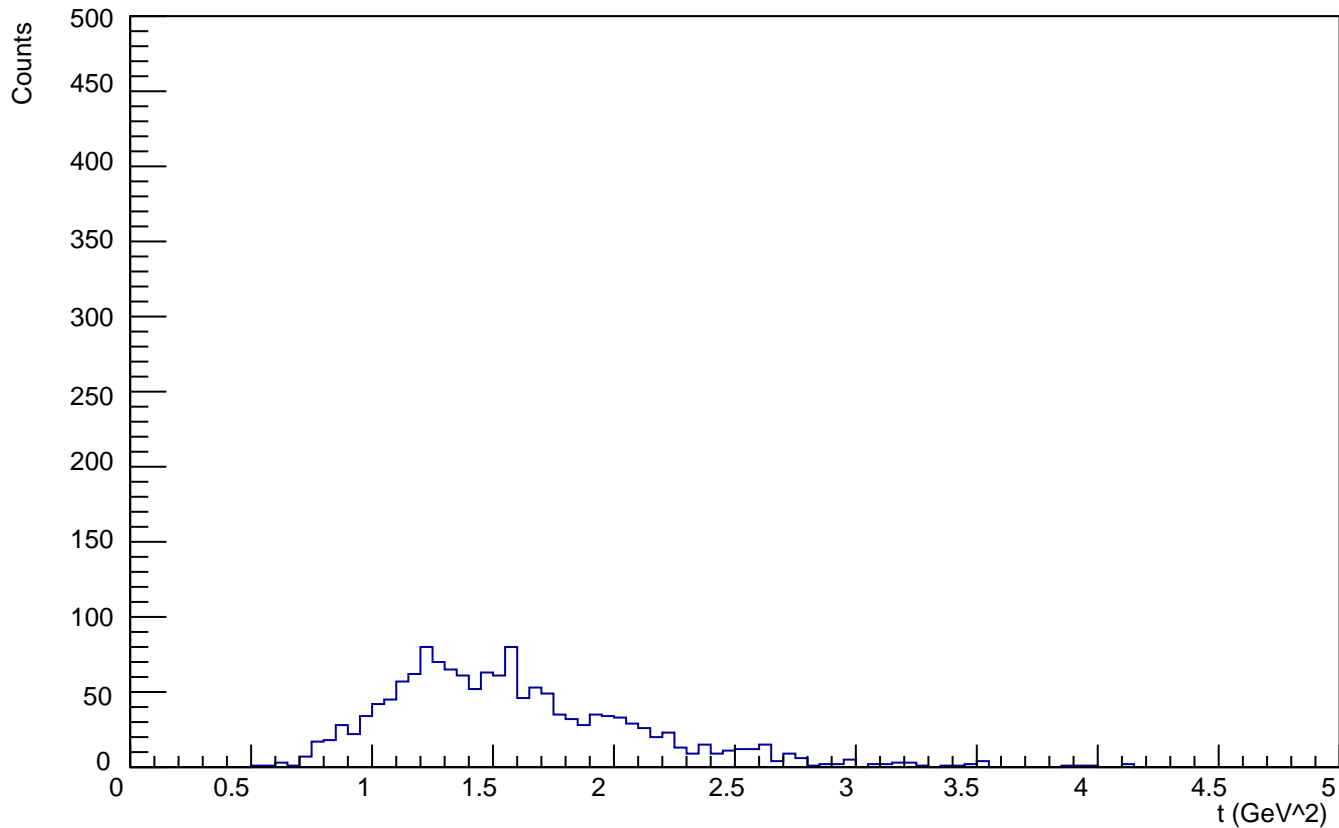
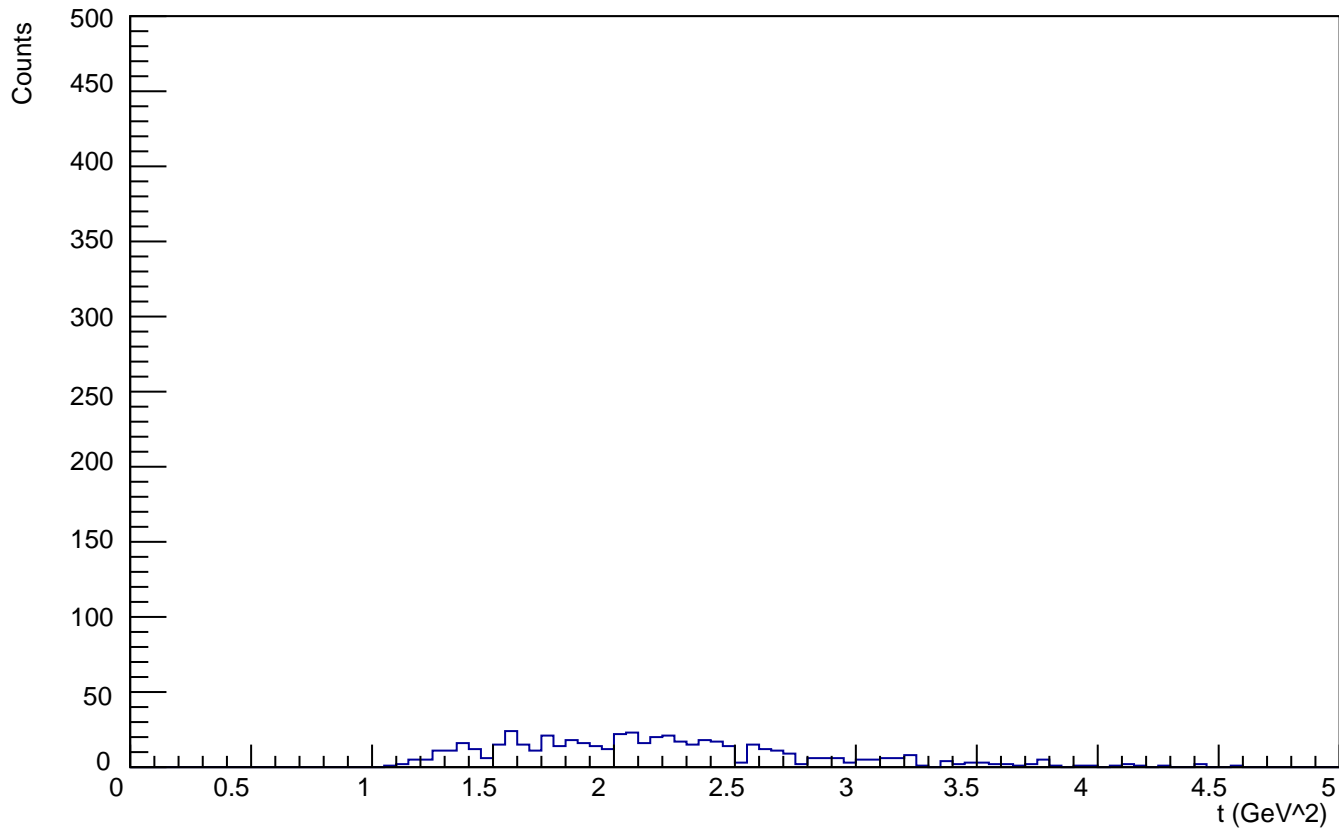


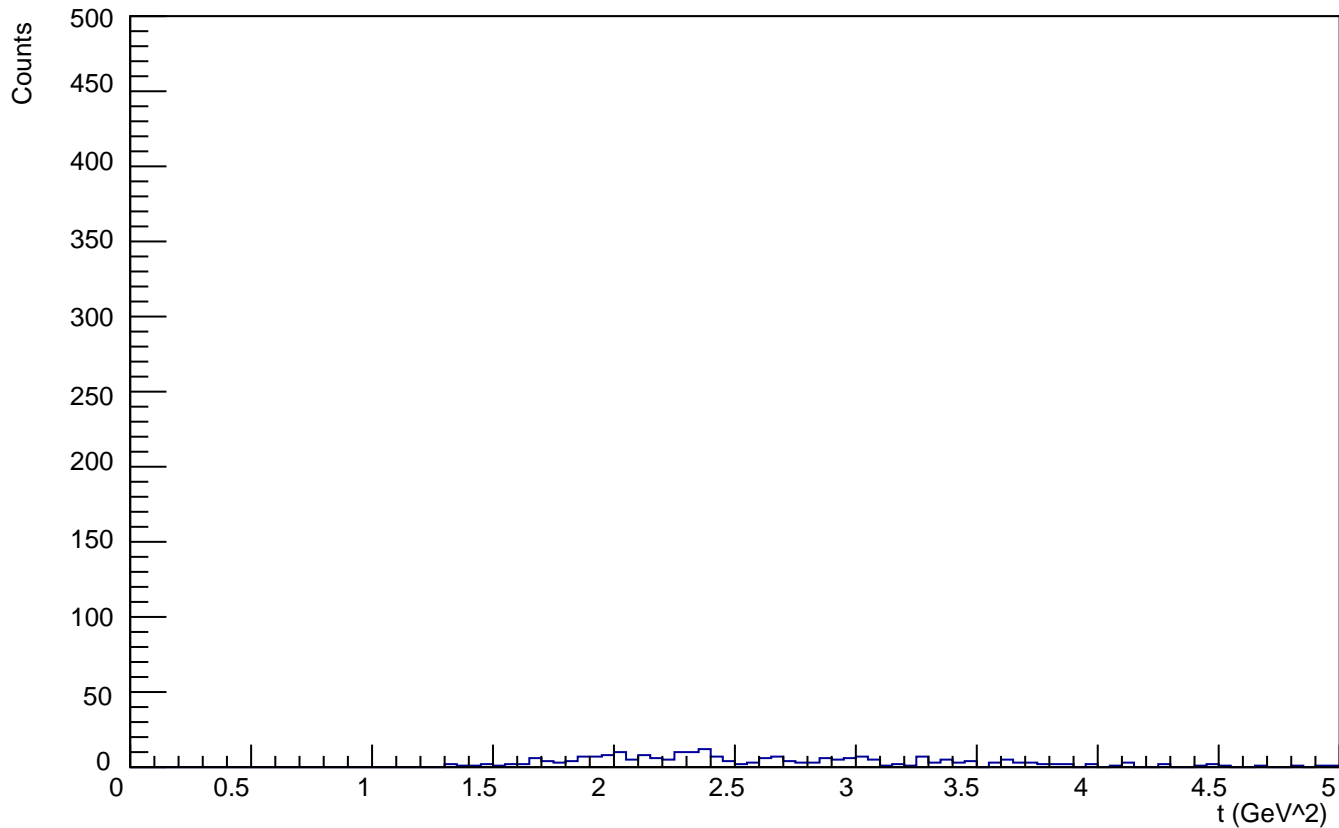
Counts vs. t , $0.07 < x_B < 0.21$, $1.5 < q^2 < 2.5$



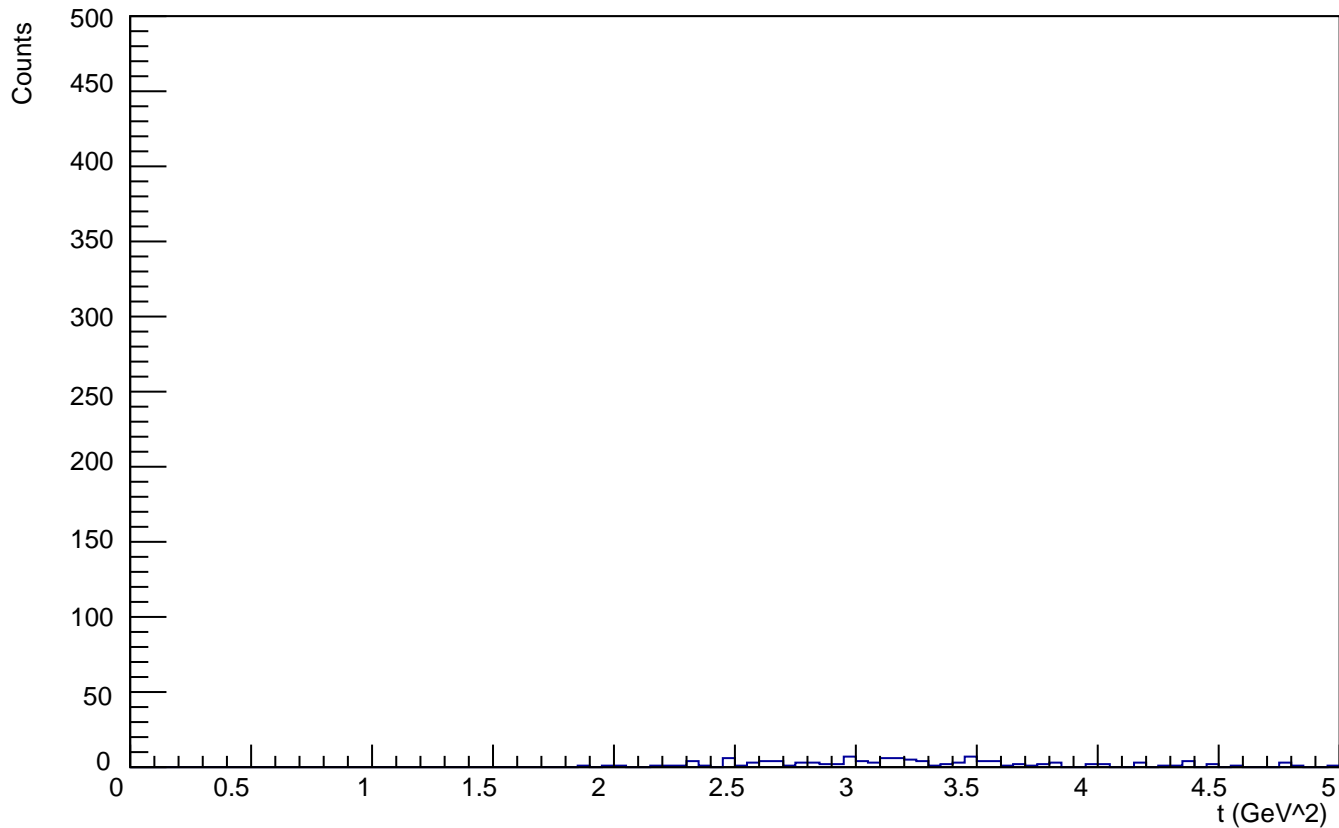
Counts vs. t , $0.07 < x_B < 0.21$, $2.5 < q^2 < 3.5$



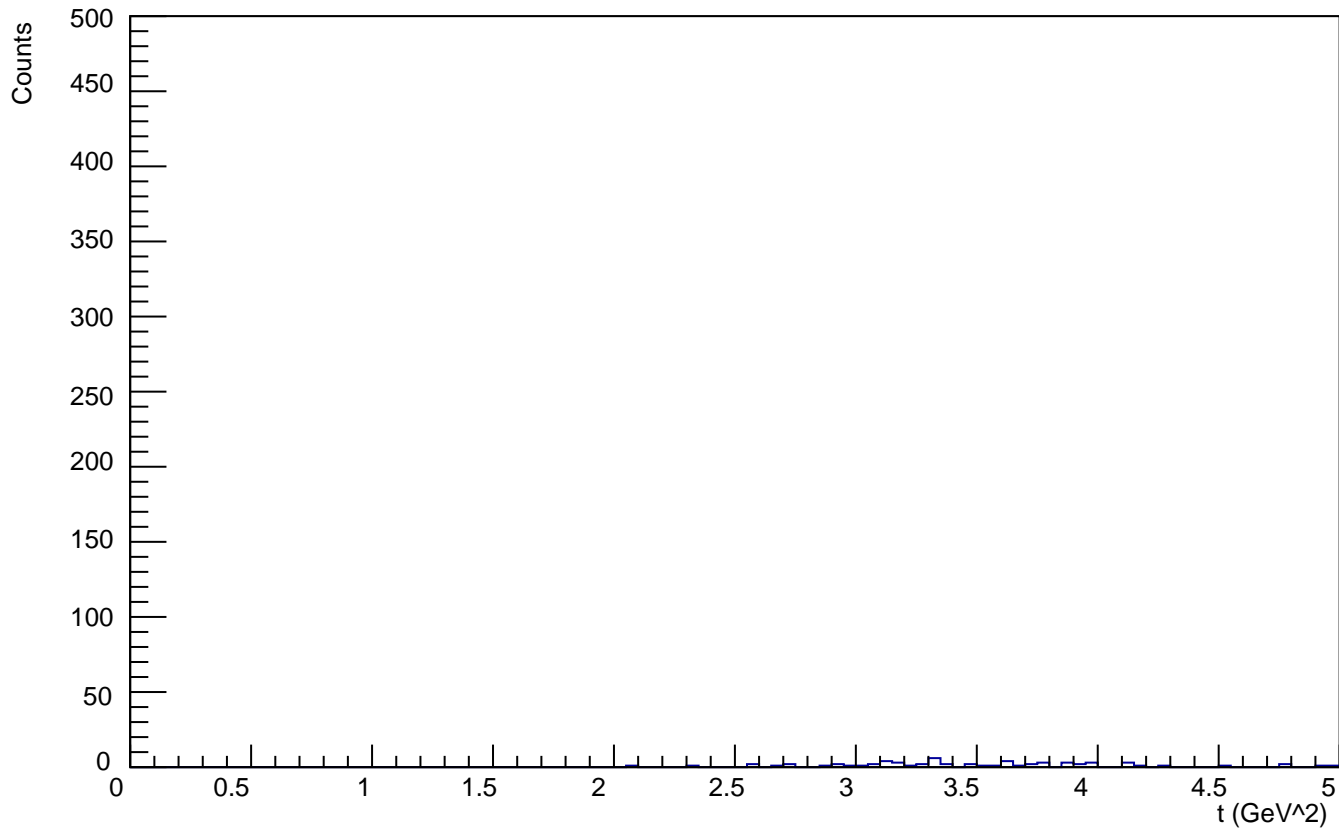
Counts vs. t , $0.07 < x_B < 0.21$, $3.5 < q^2 < 4.5$



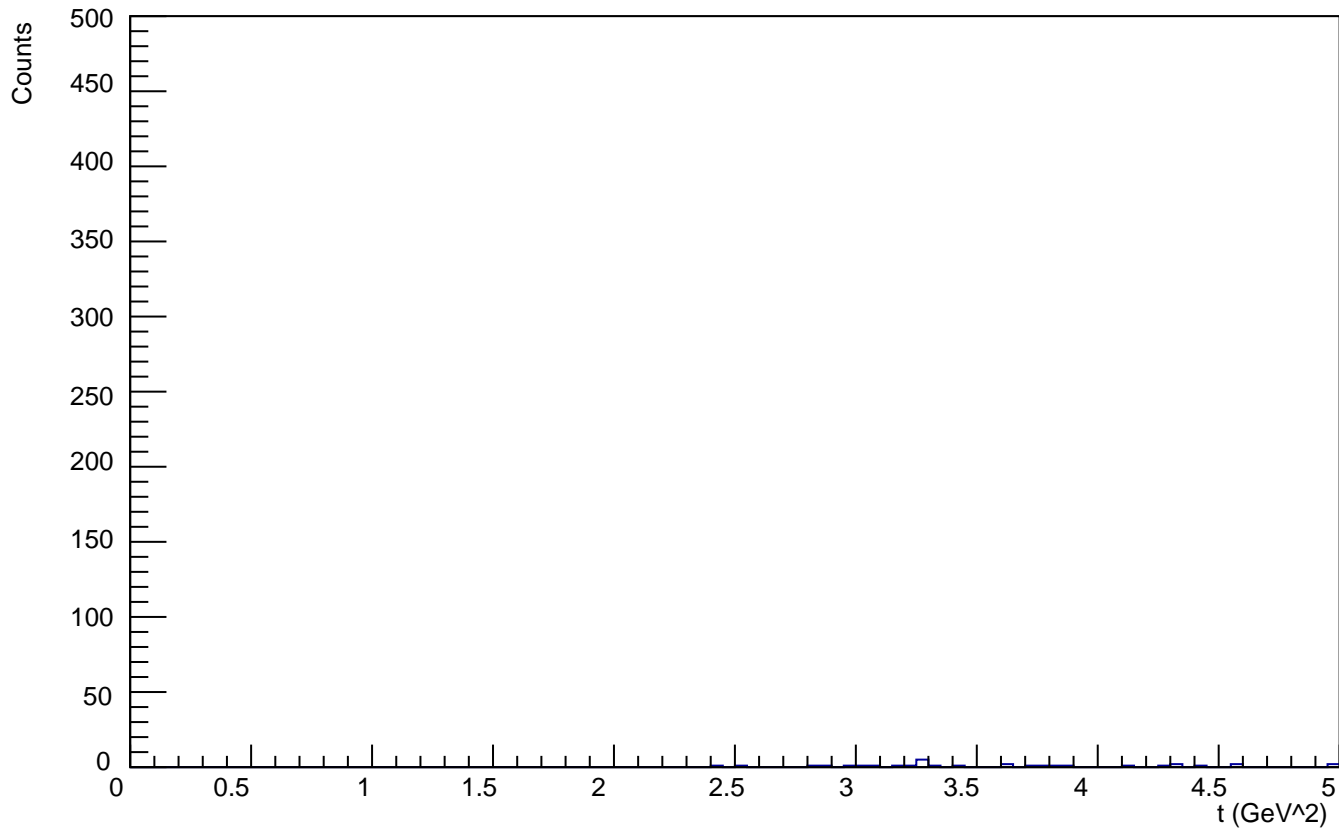
Counts vs. t , $0.07 < x_B < 0.21$, $4.5 < q^2 < 5.5$



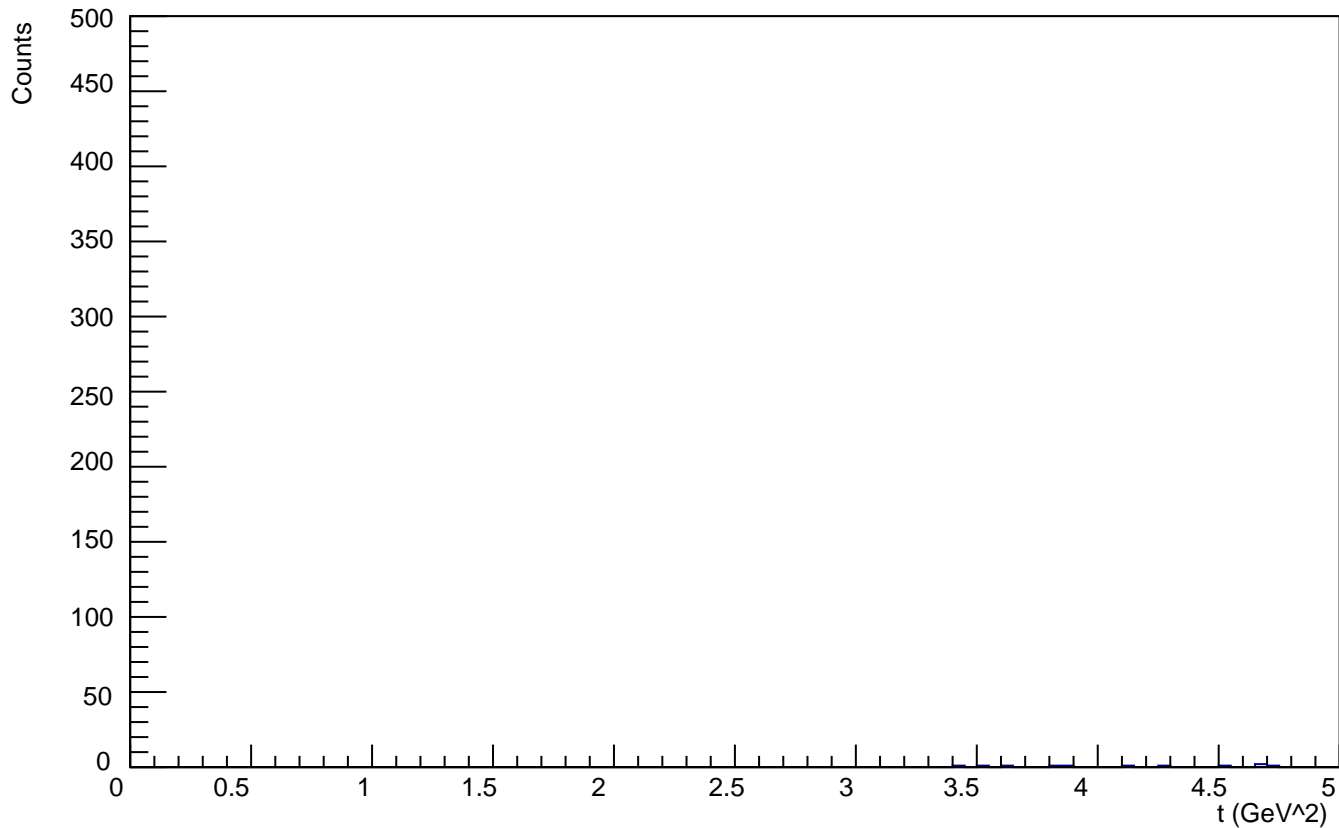
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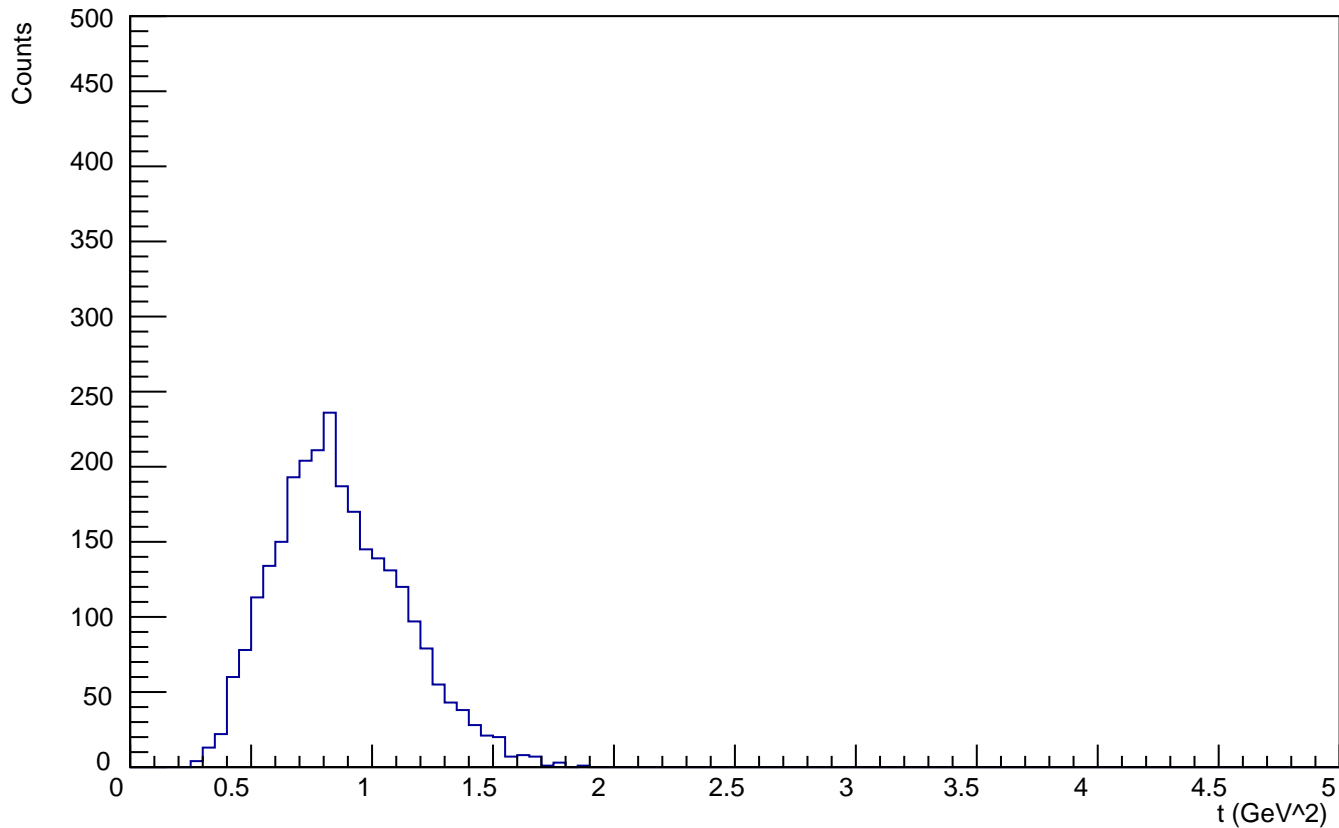
Counts vs. t , $0.07 < x_B < 0.21$, $6.5 < q^2 < 7.5$



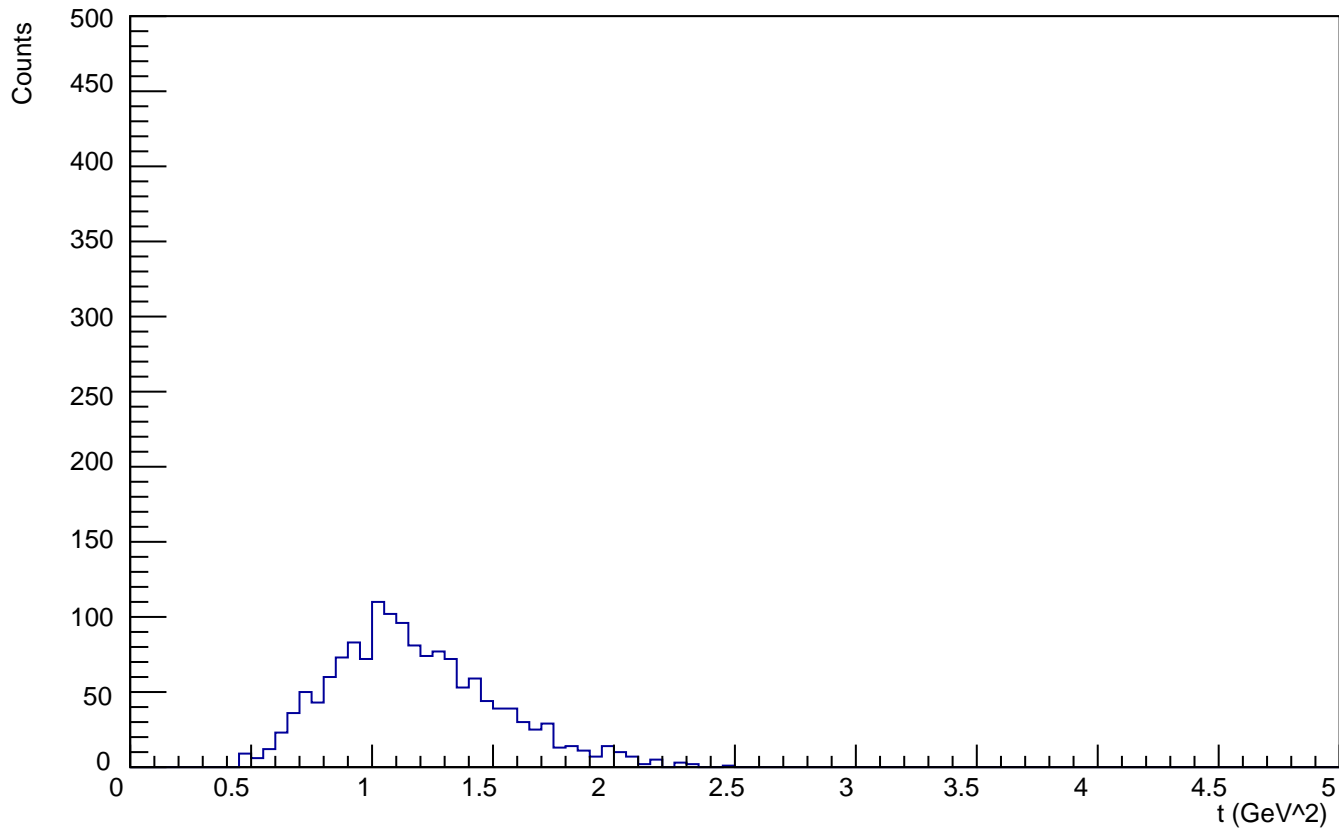
Counts vs. t , $0.07 < x_B < 0.21$, $7.5 < q^2 < 8.5$



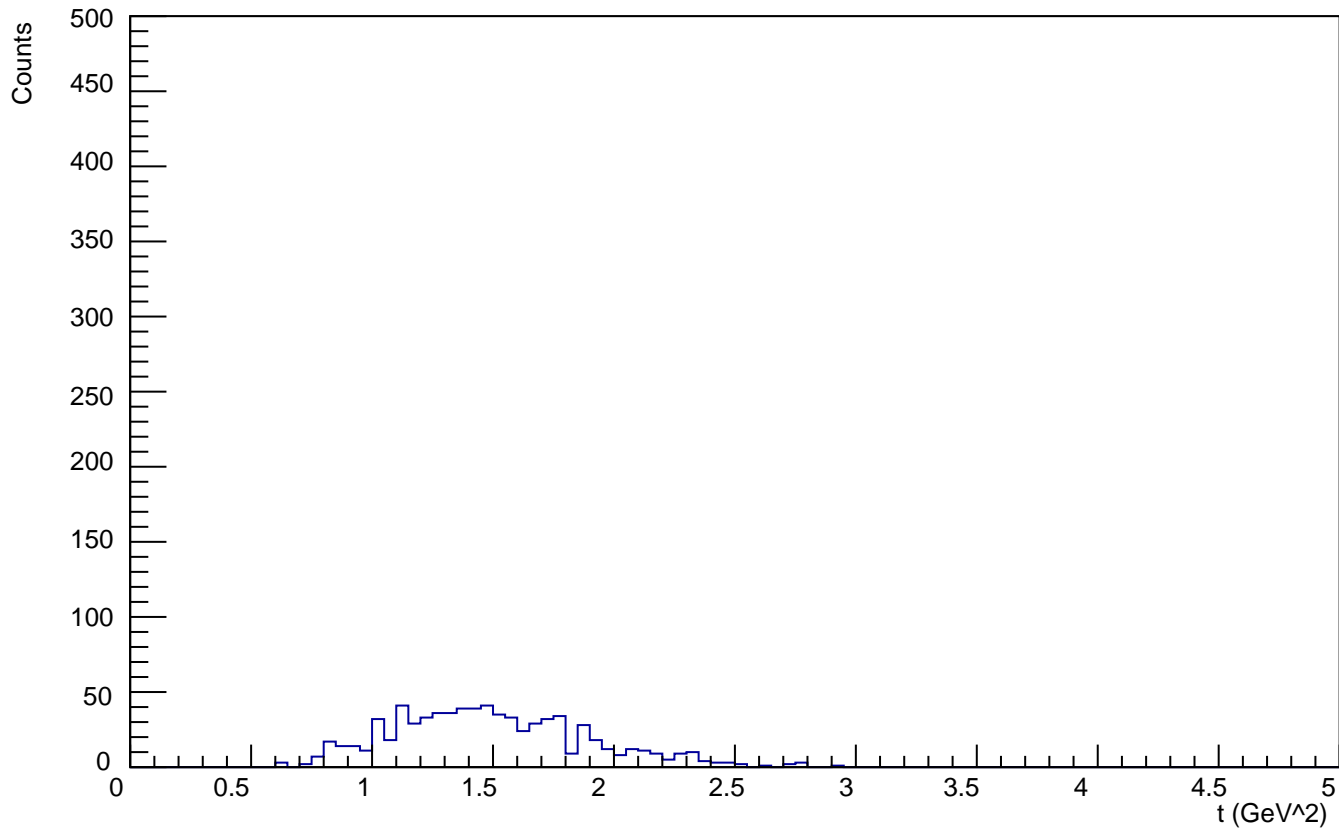
Counts vs. t , $0.21 < x_B < 0.36$ $1.5 < q^2 < 2.5$



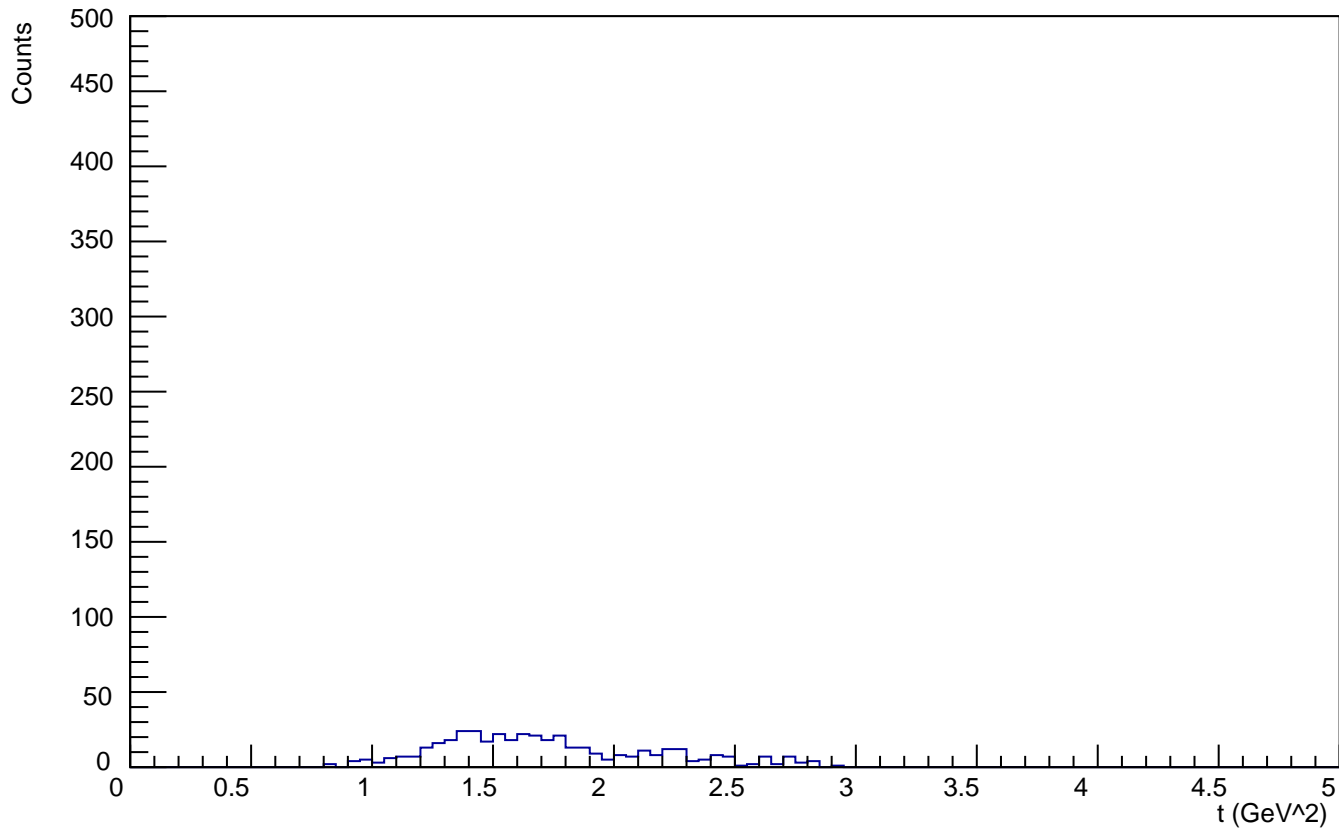
Counts vs. t , $0.21 < x_B < 0.36$ $2.5 < q^2 < 3.5$



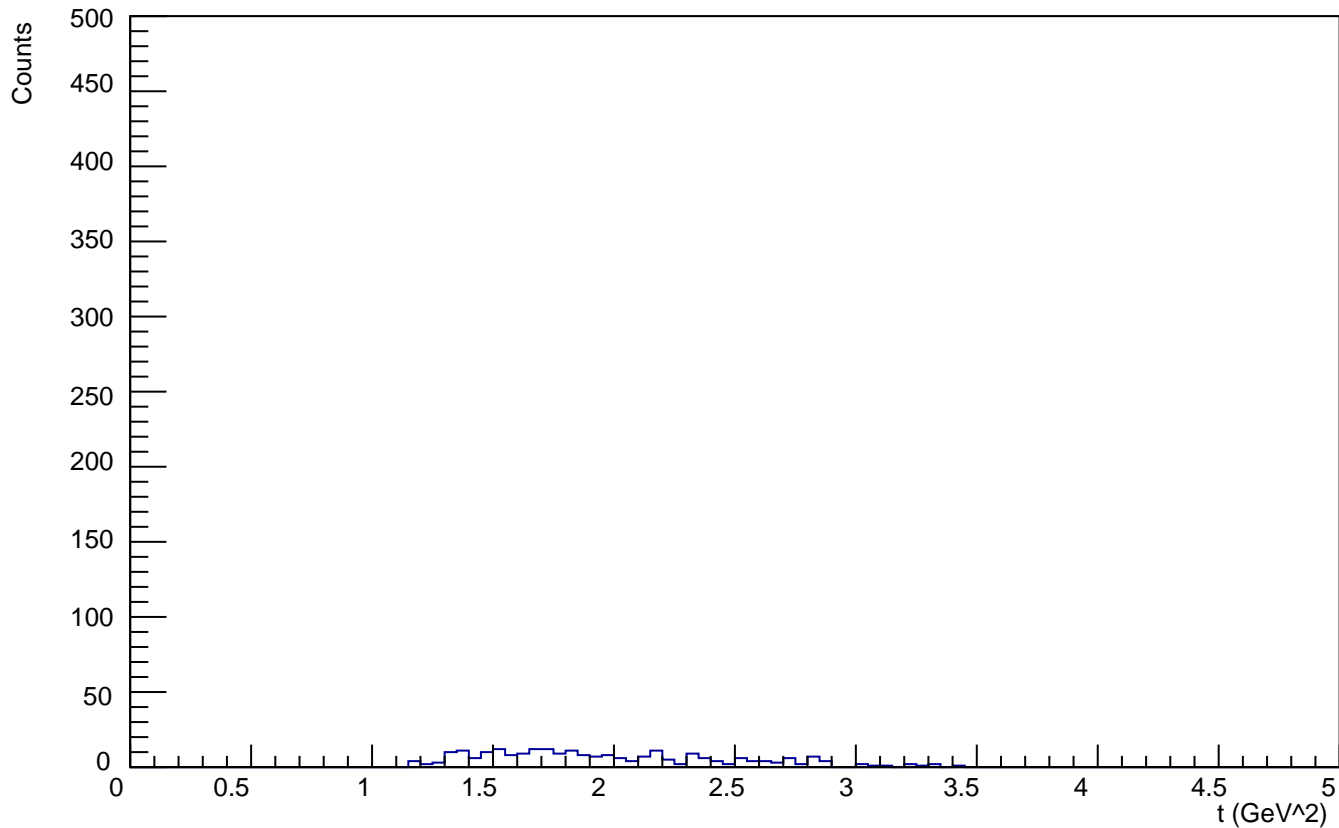
Counts vs. t , $0.21 < x_B < 0.36$ $3.5 < q^2 < 4.5$



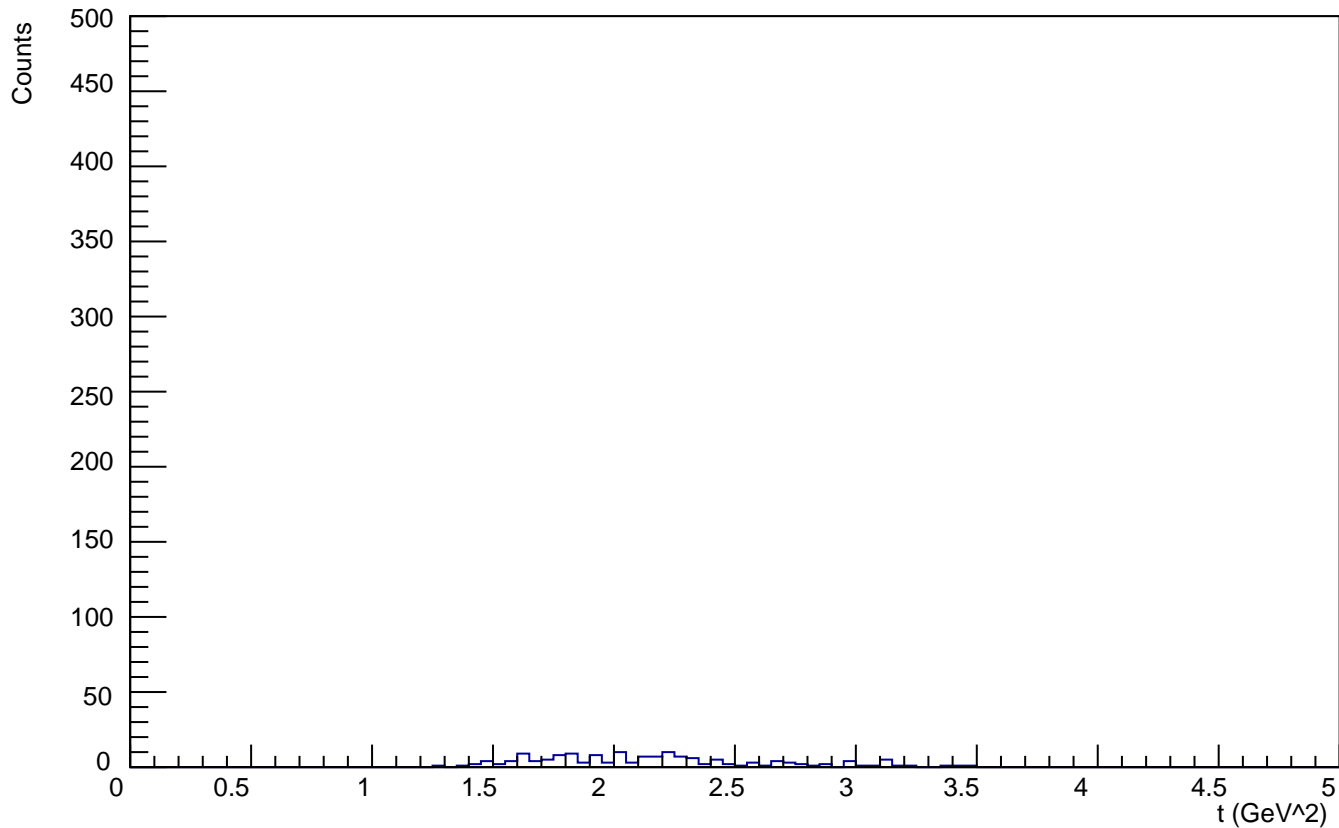
Counts vs. t , $0.21 < x_B < 0.36$, $4.5 < q^2 < 5.5$



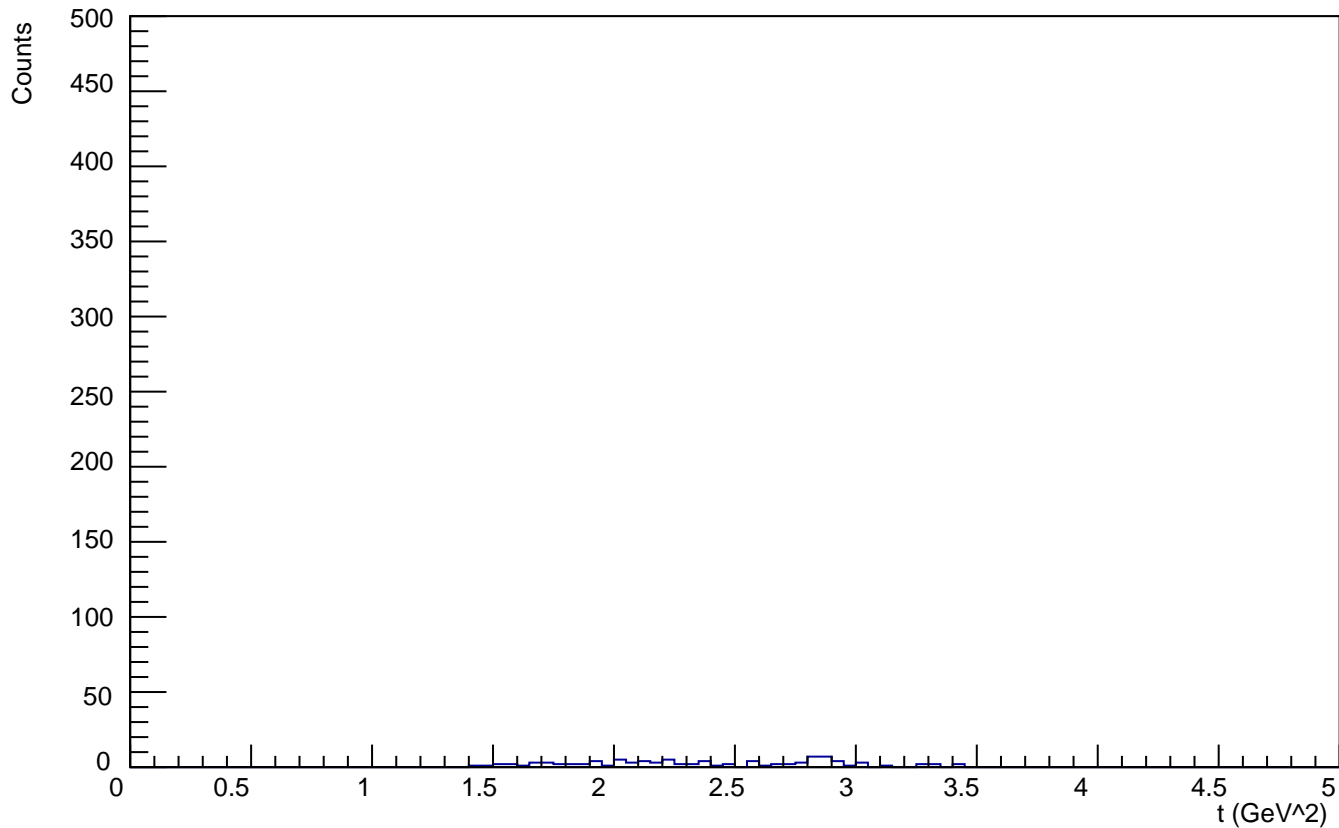
Counts vs. t , $0.21 < x_B < 0.36$, $5.5 < q^2 < 6.5$



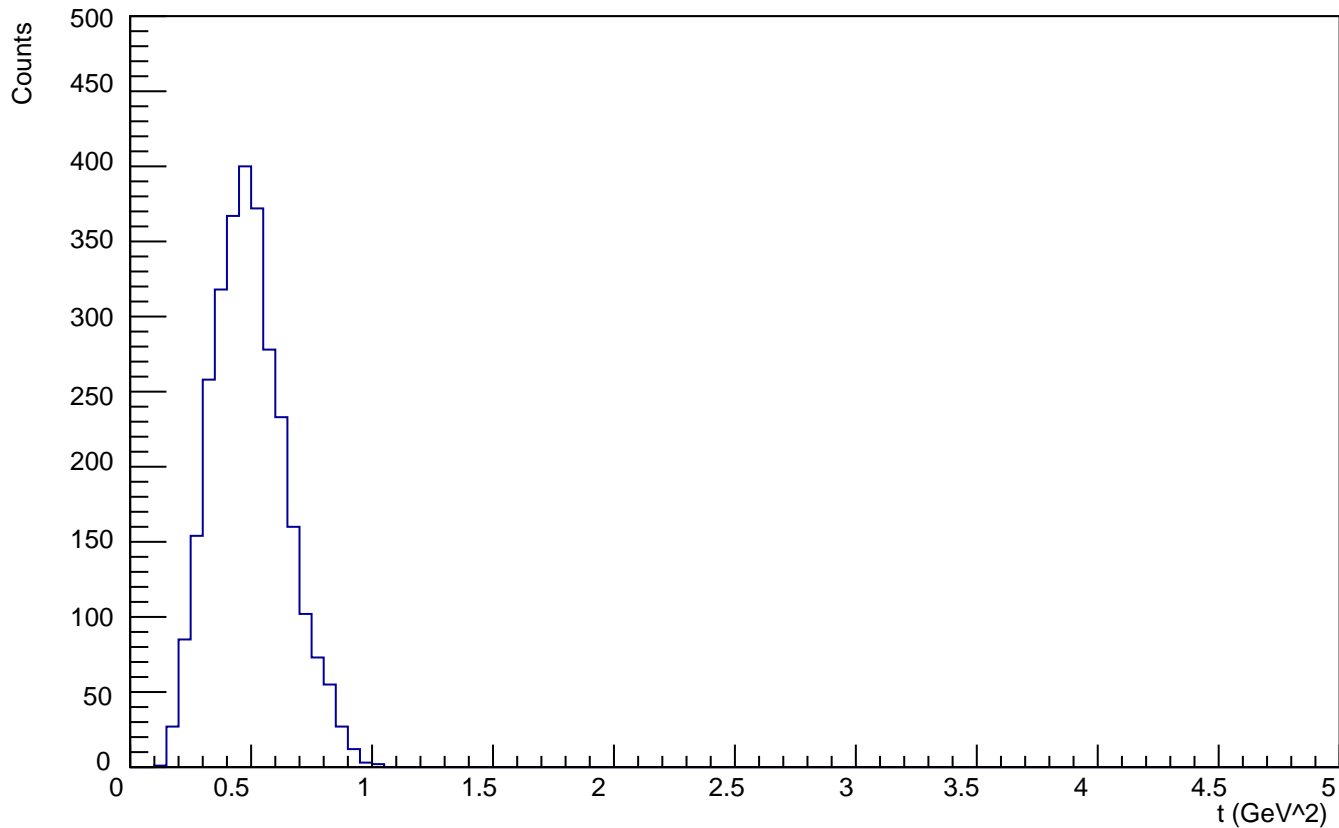
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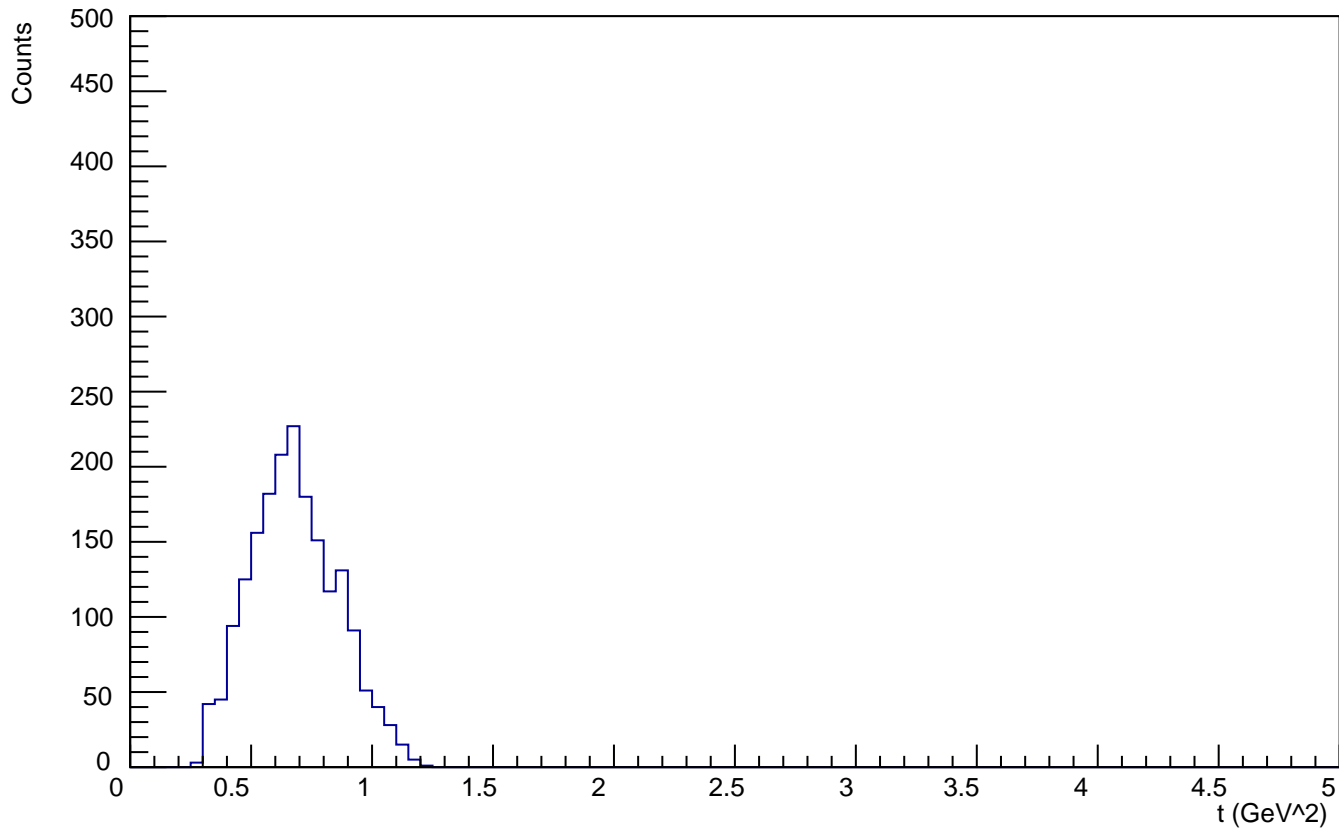
Counts vs. t , $0.21 < x_B < 0.36$, $7.5 < q^2 < 8.5$



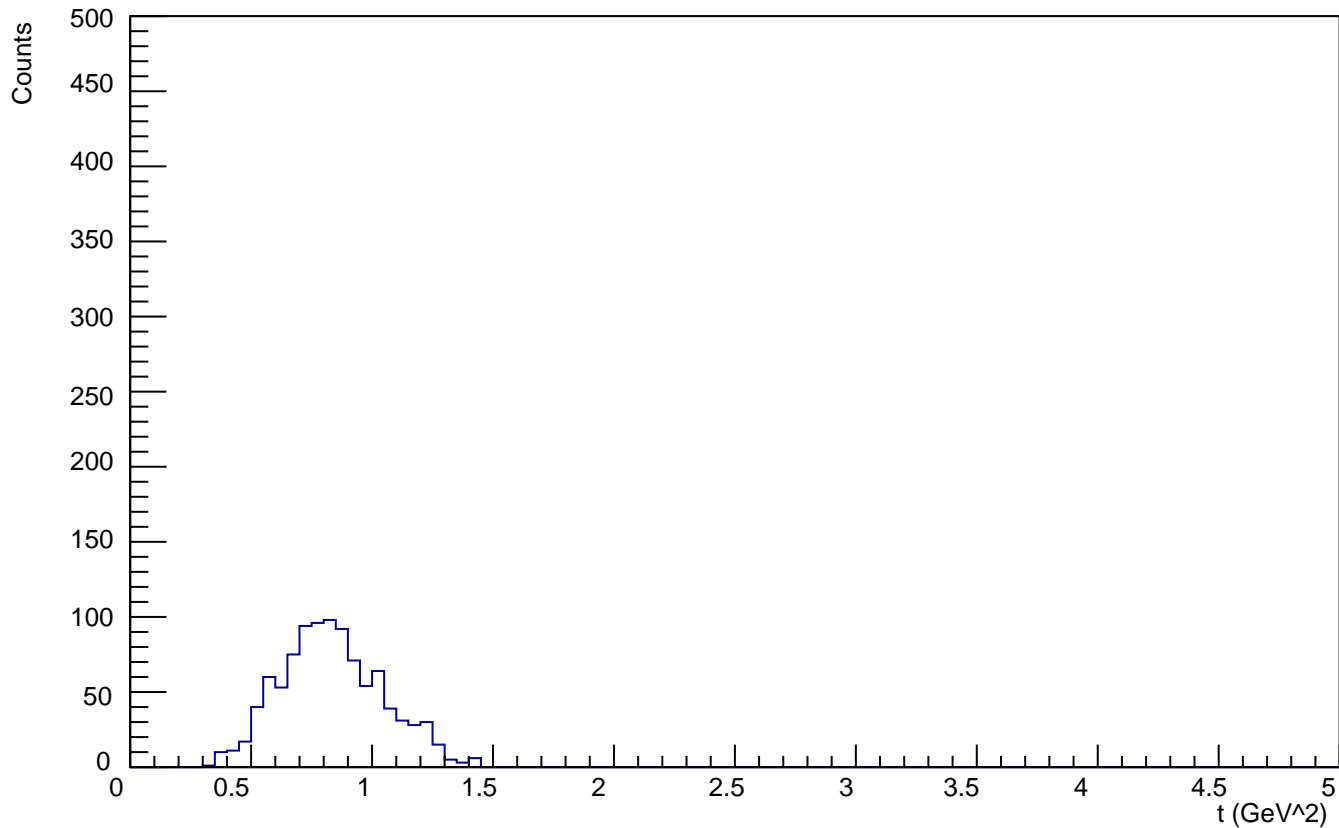
Counts vs. t , $0.36 < x_B < 0.50$, $1.5 < q^2 < 2.5$



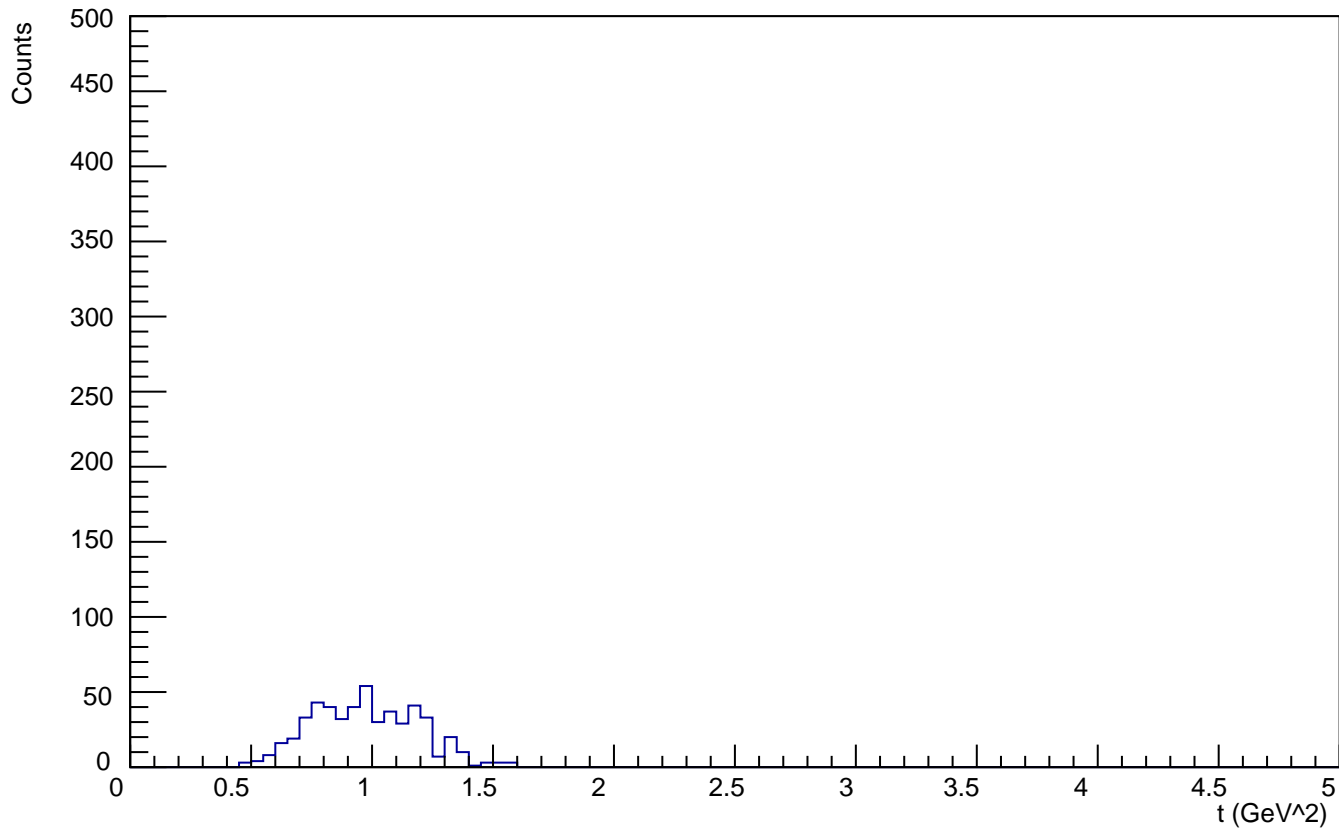
Counts vs. t , $0.36 < x_B < 0.50$ $2.5 < q^2 < 3.5$



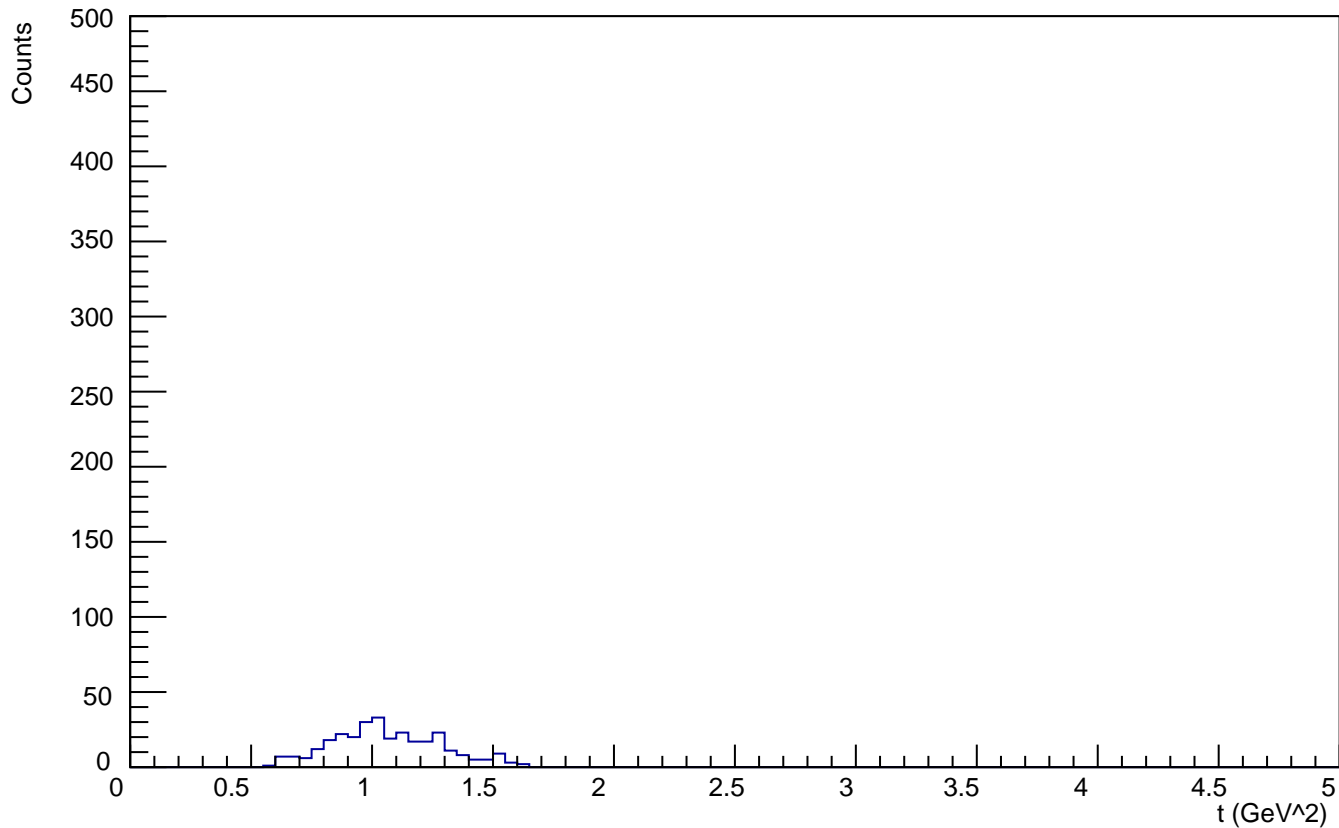
Counts vs. t , $0.36 < x_B < 0.50$ $3.5 < q^2 < 4.5$



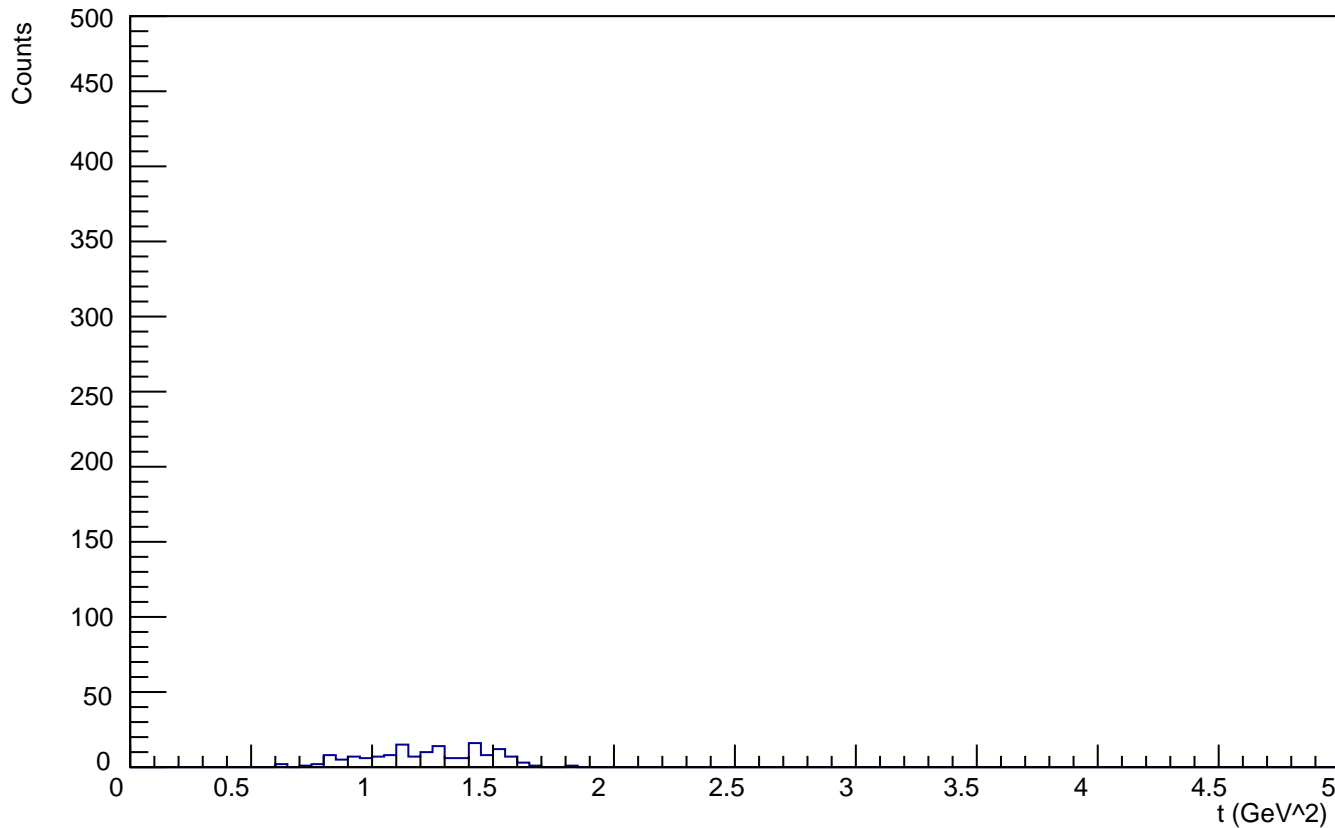
Counts vs. t , $0.36 < x_B < 0.50$ $4.5 < q^2 < 5.5$



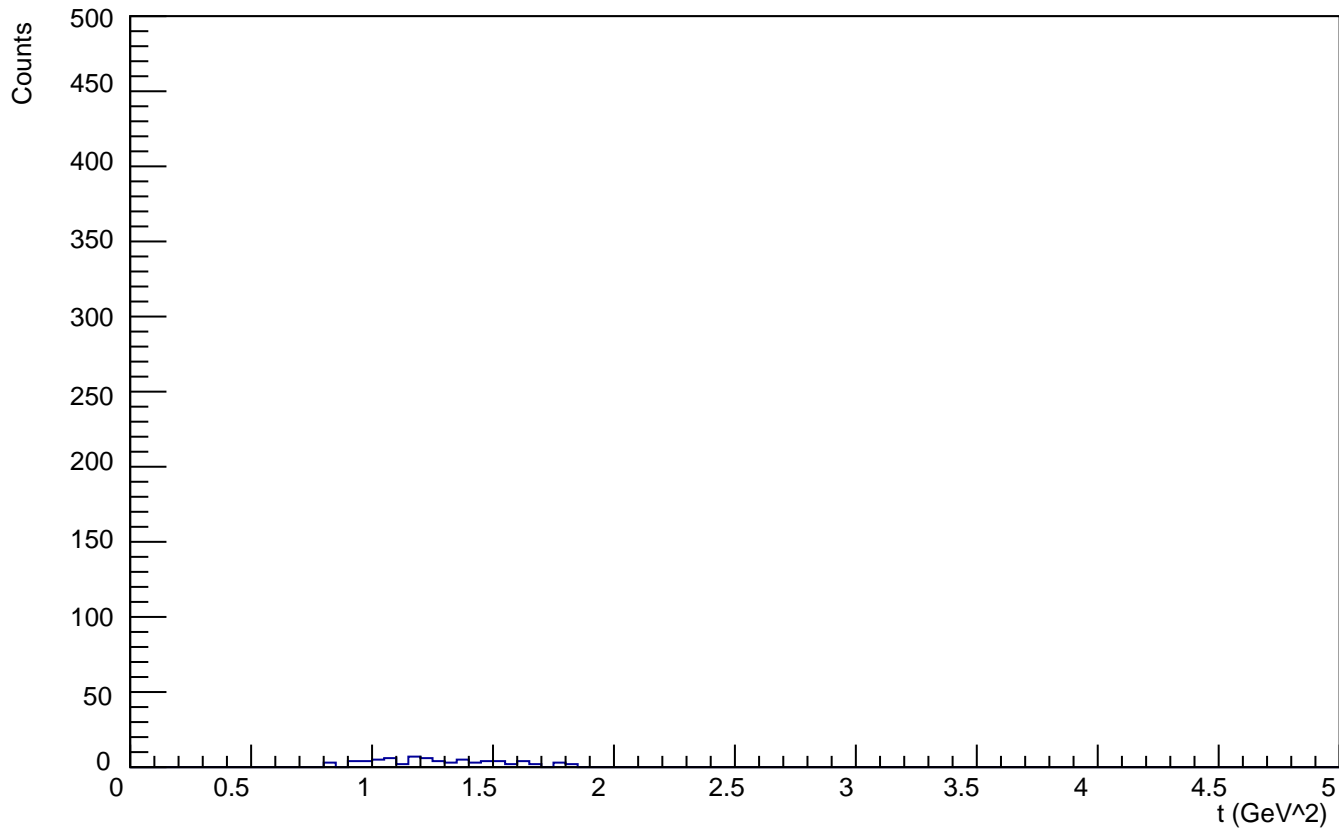
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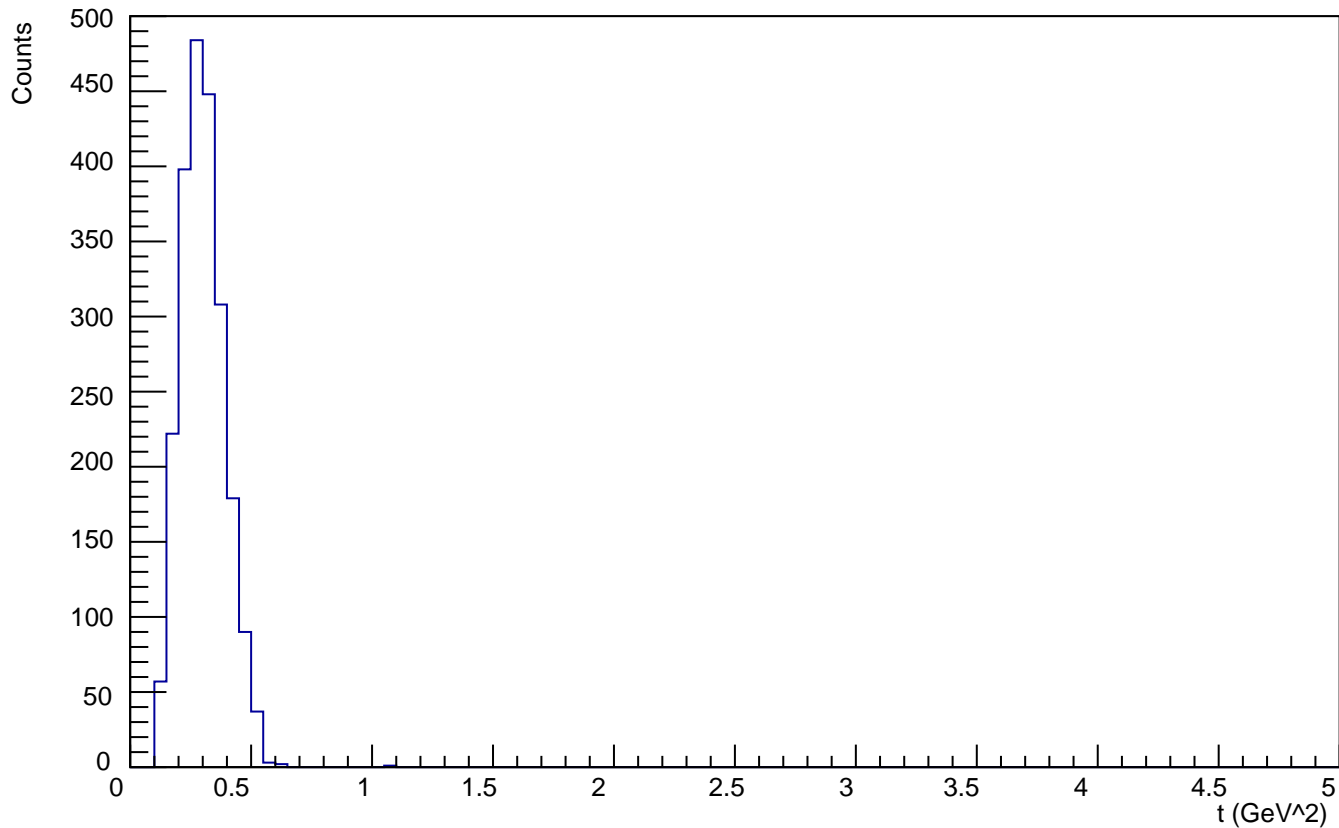
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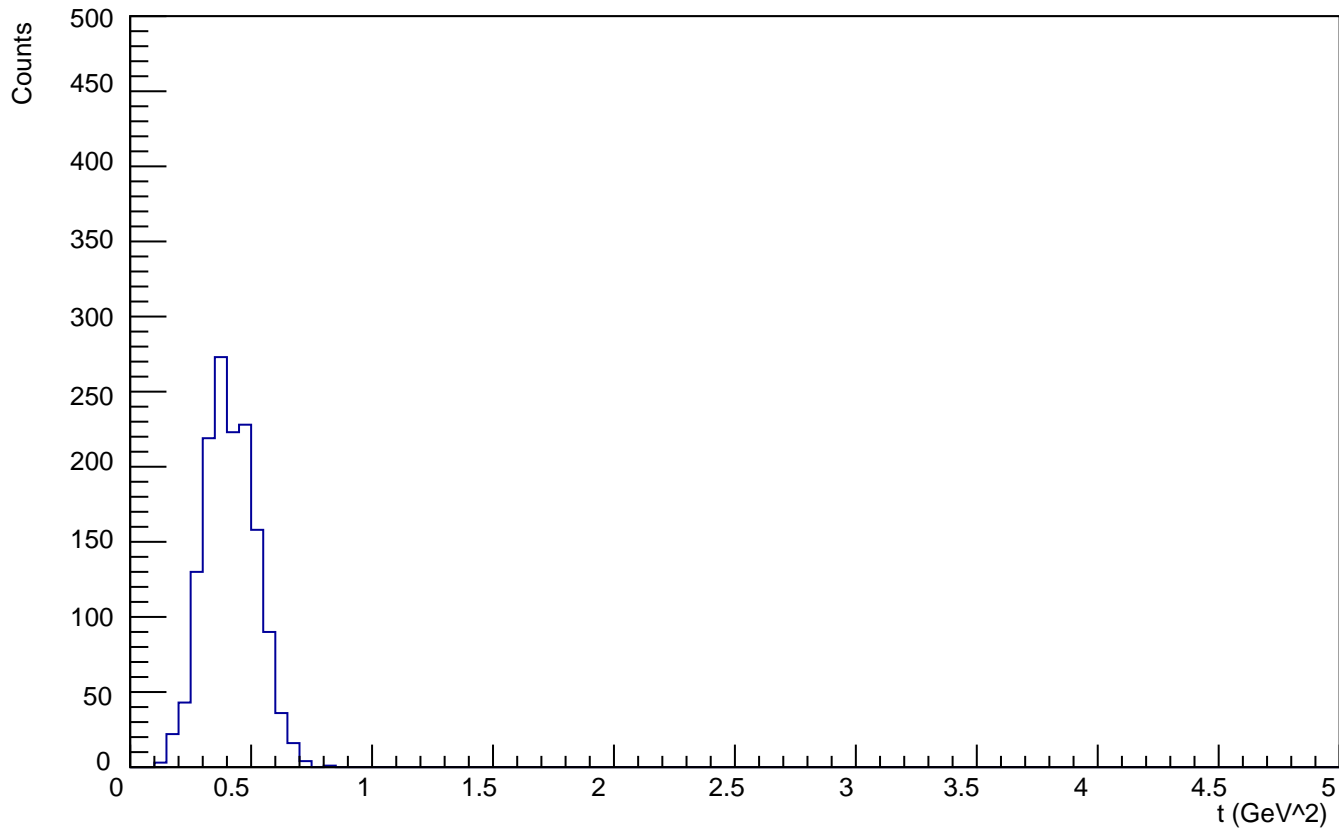
Counts vs. t , $0.36 < x_B < 0.50$ $7.5 < q^2 < 8.5$



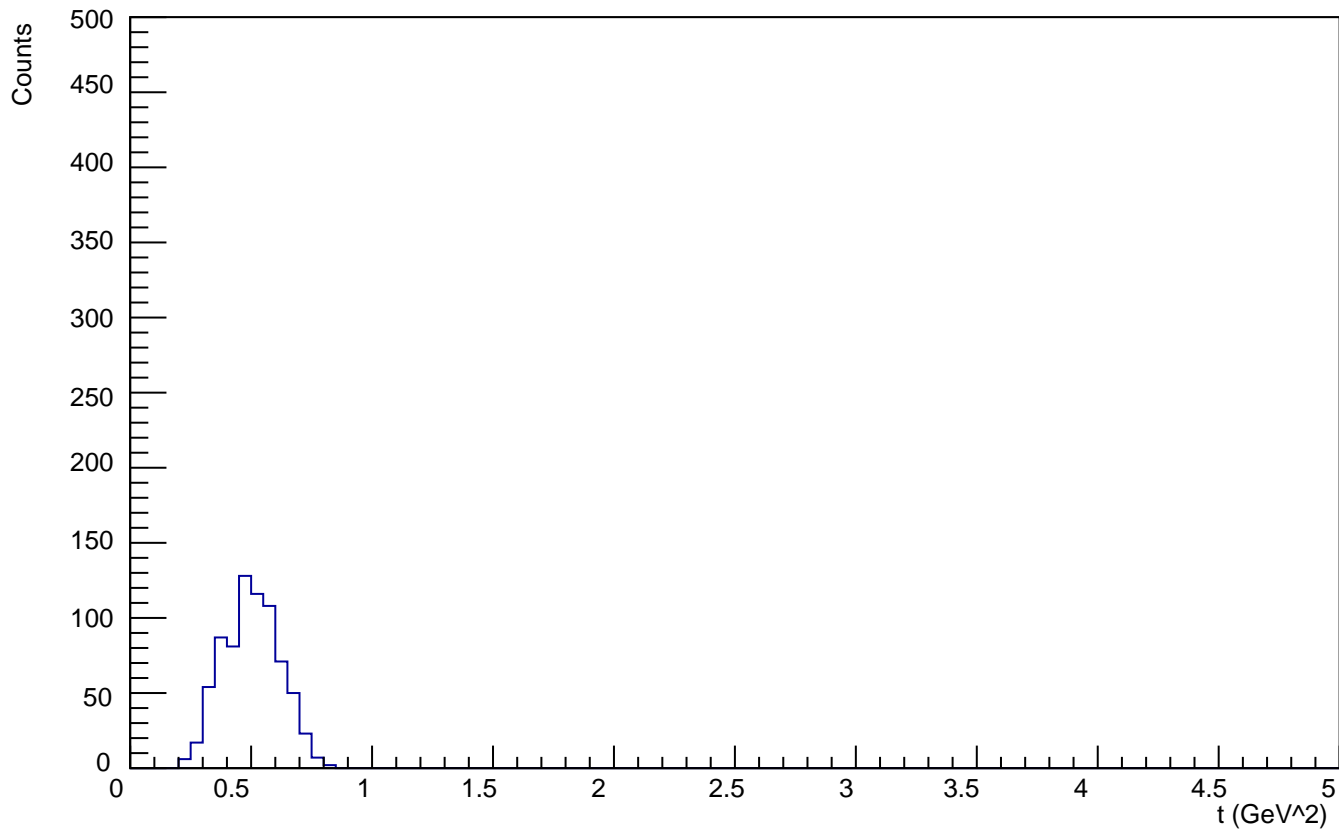
Counts vs. t , $0.50 < x_B < 0.64$, $1.5 < q^2 < 2.5$



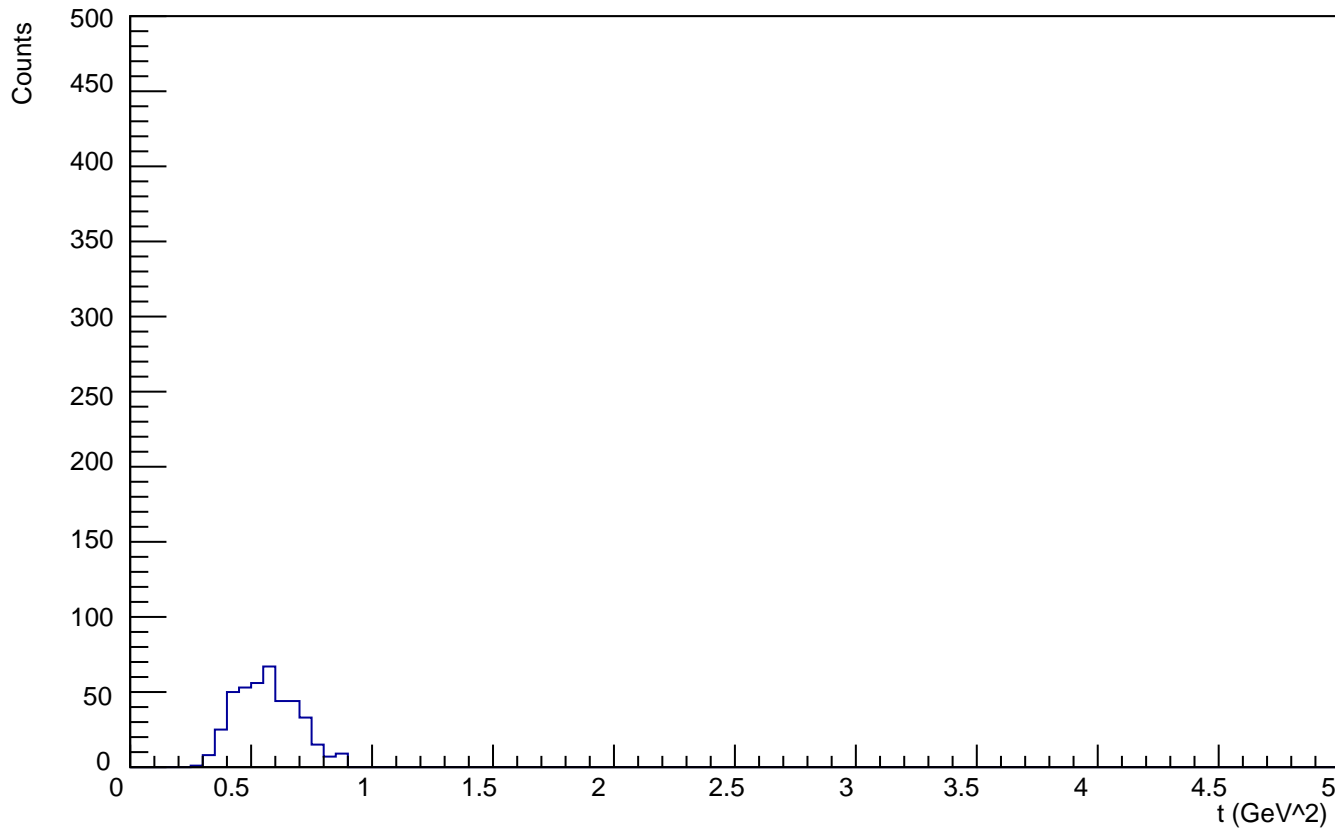
Counts vs. t , $0.50 < x_B < 0.64$, $2.5 < q^2 < 3.5$



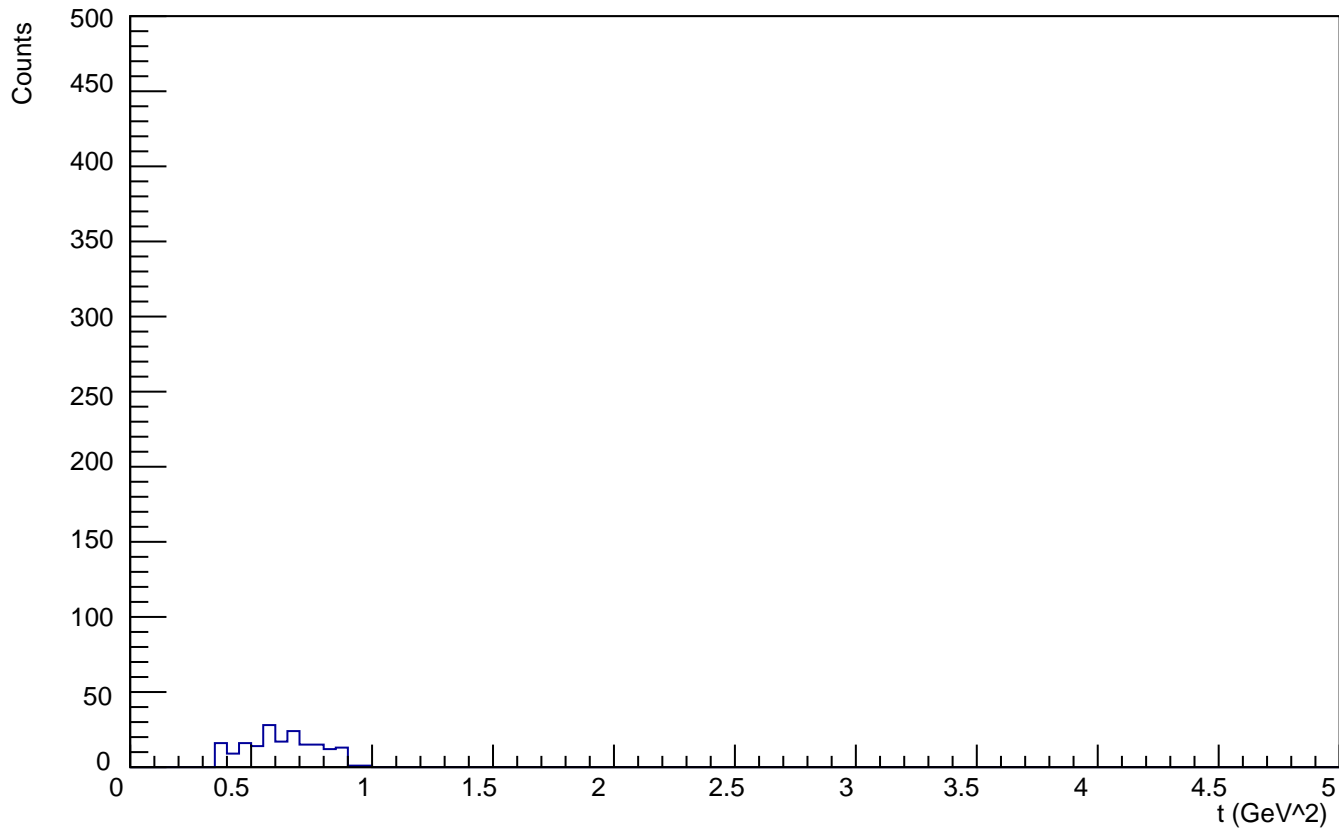
Counts vs. t , $0.50 < x_B < 0.64$, $3.5 < q^2 < 4.5$



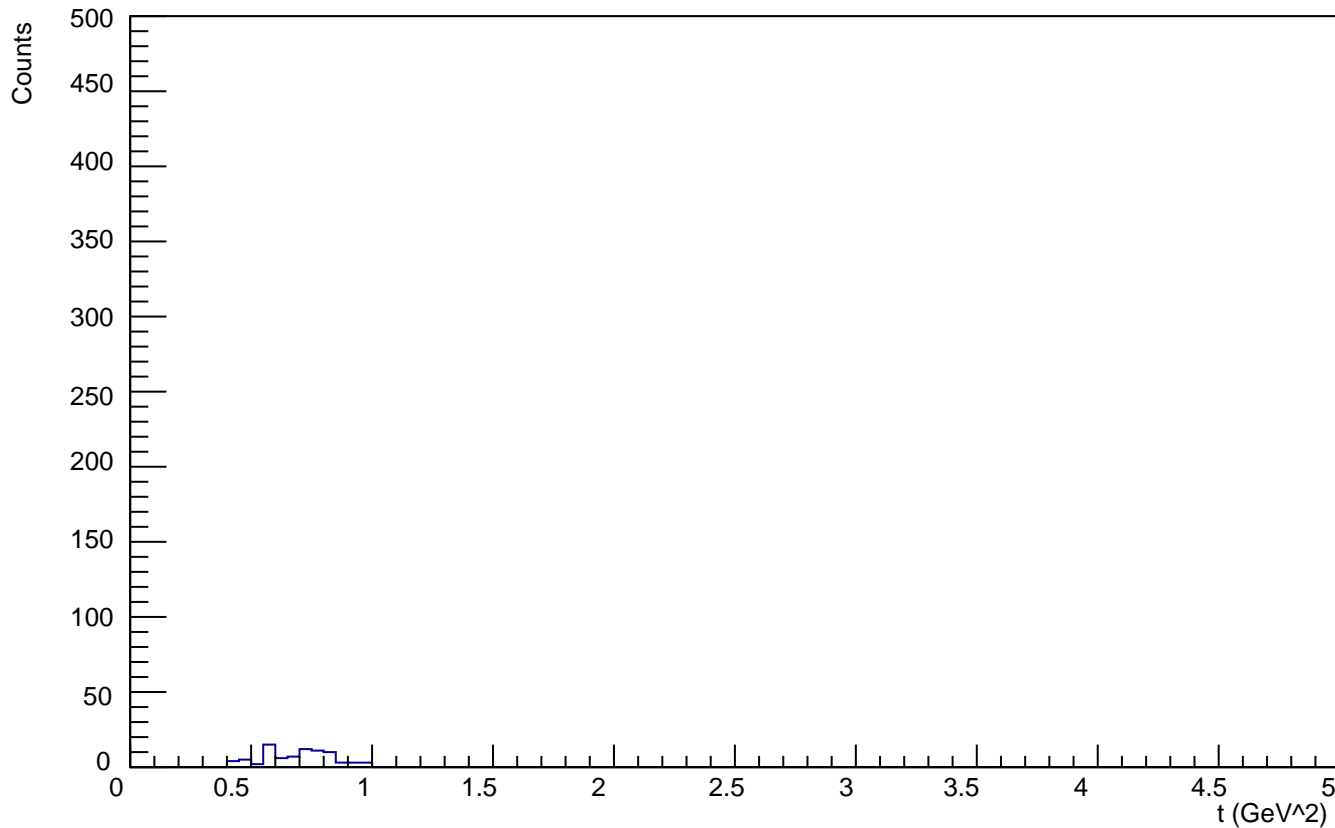
Counts vs. t , $0.50 < x_B < 0.64$, $4.5 < q^2 < 5.5$



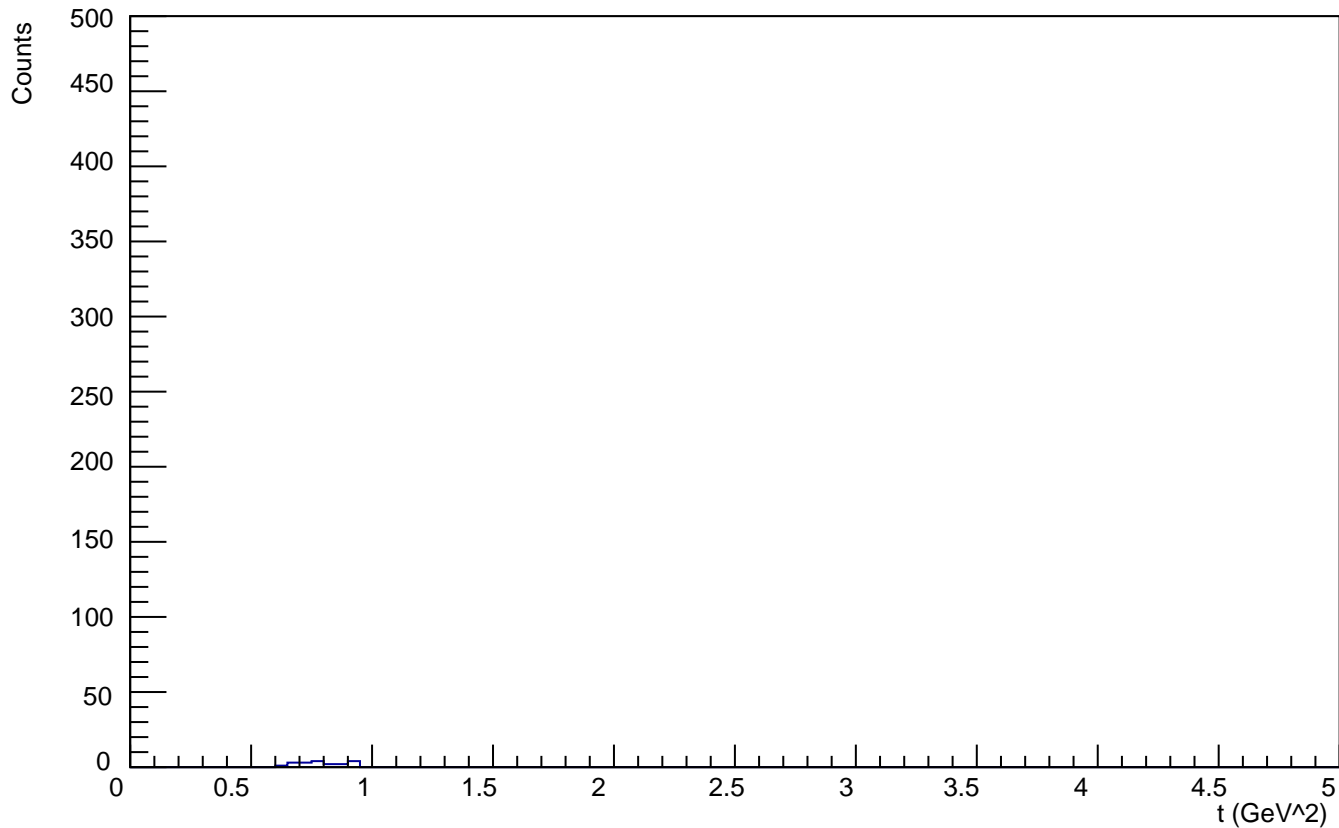
Counts vs. t , $0.50 < x_B < 0.64$, $5.5 < q^2 < 6.5$



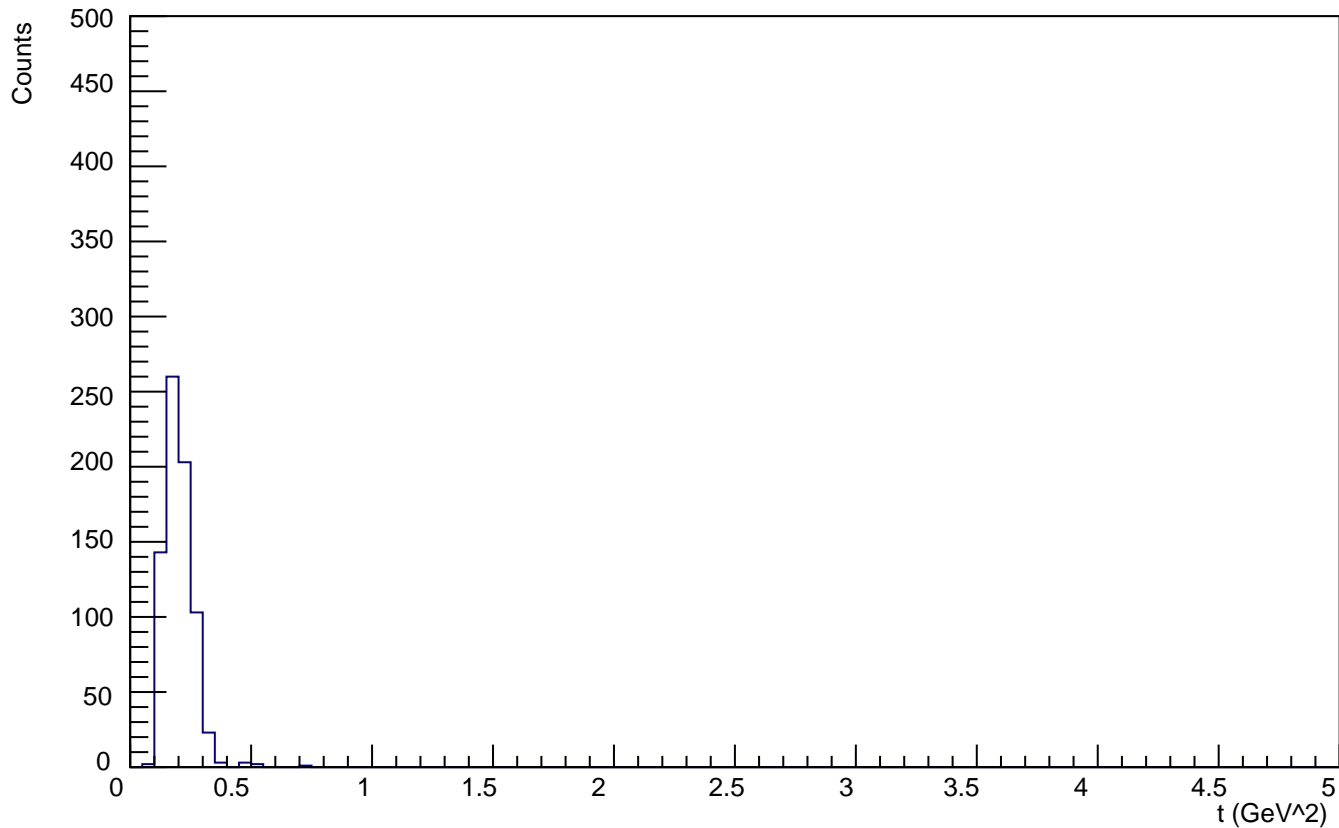
Counts vs. t , $0.50 < x_B < 0.64$, $6.5 < q^2 < 7.5$



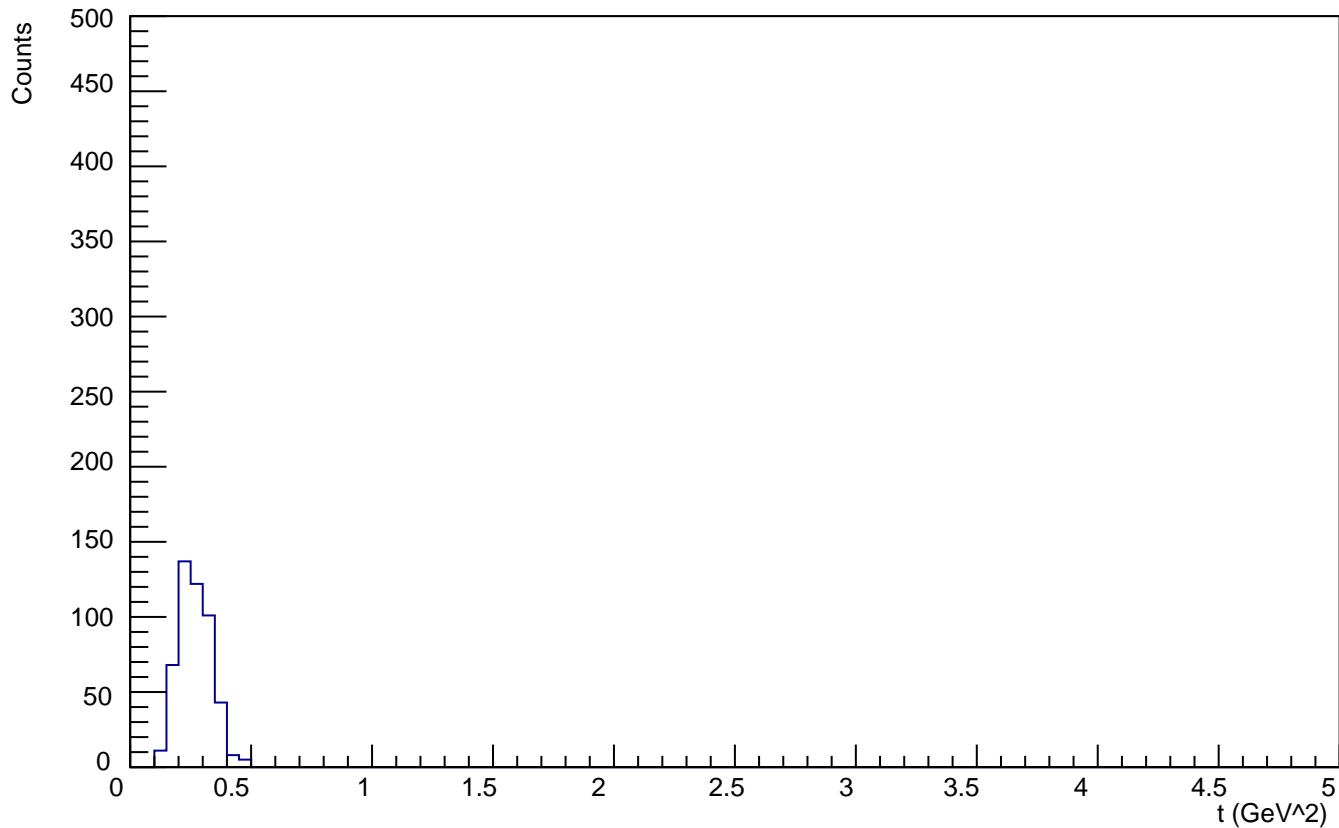
Counts vs. t , $0.50 < x_B < 0.64$, $7.5 < q^2 < 8.5$



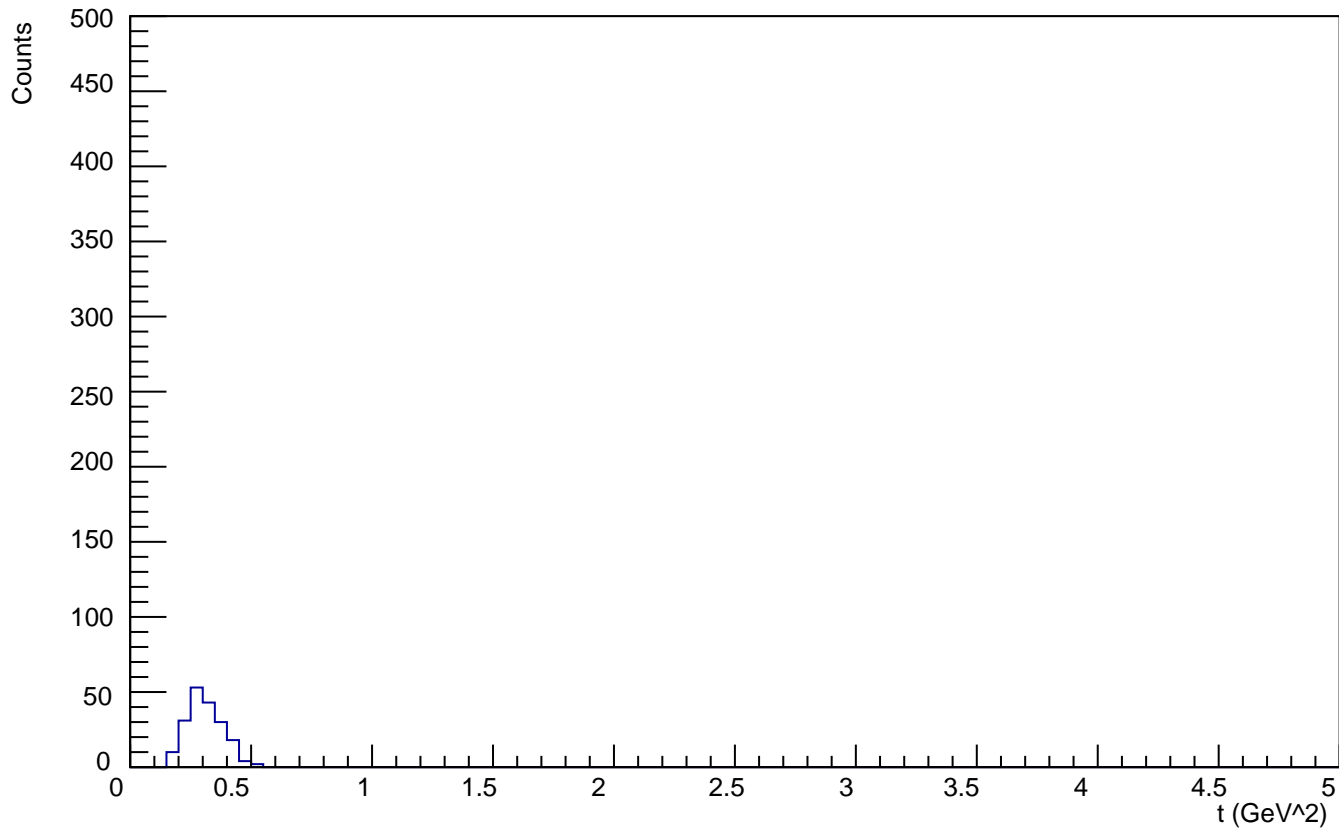
Counts vs. t , $0.64 < x_B < 0.79$, $1.5 < q^2 < 2.5$



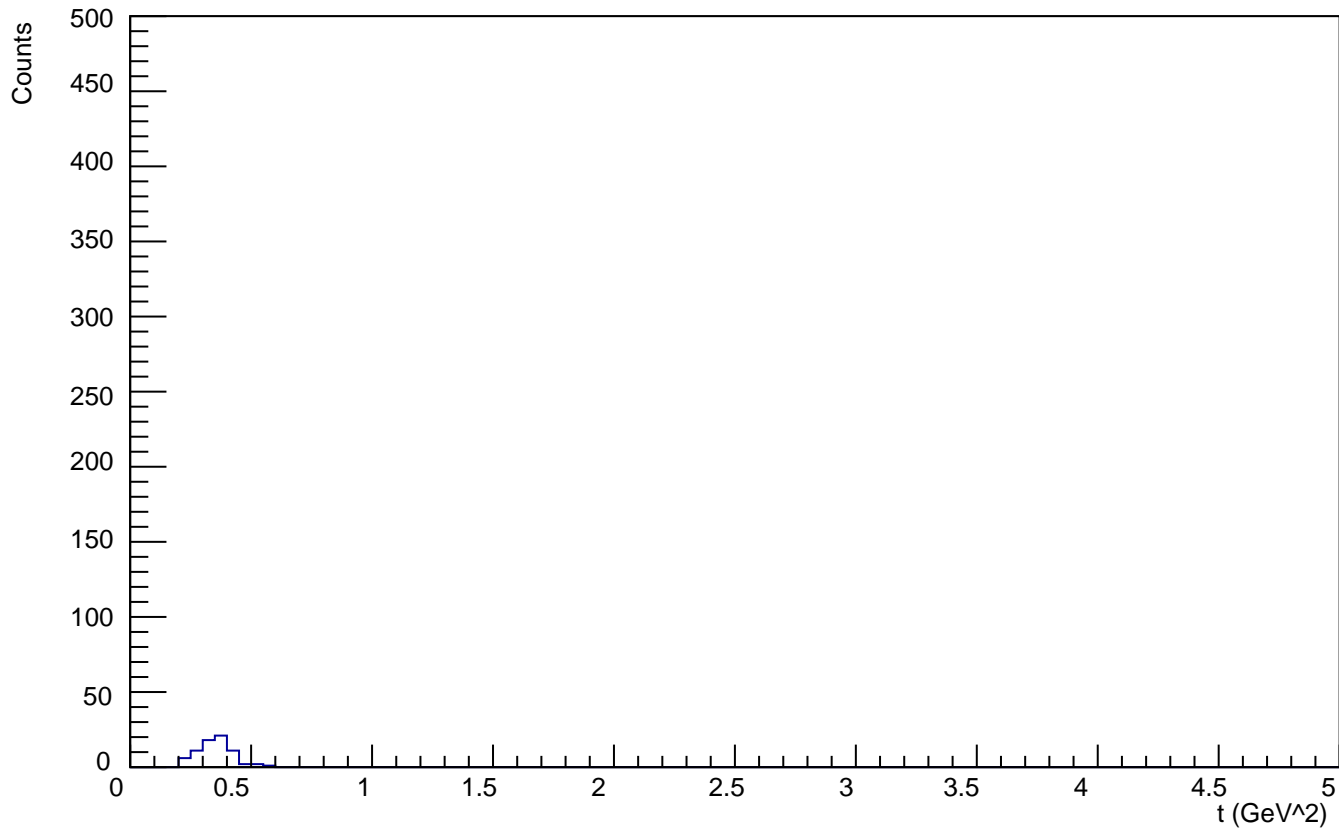
Counts vs. t , $0.64 < x_B < 0.79$ $2.5 < q^2 < 3.5$



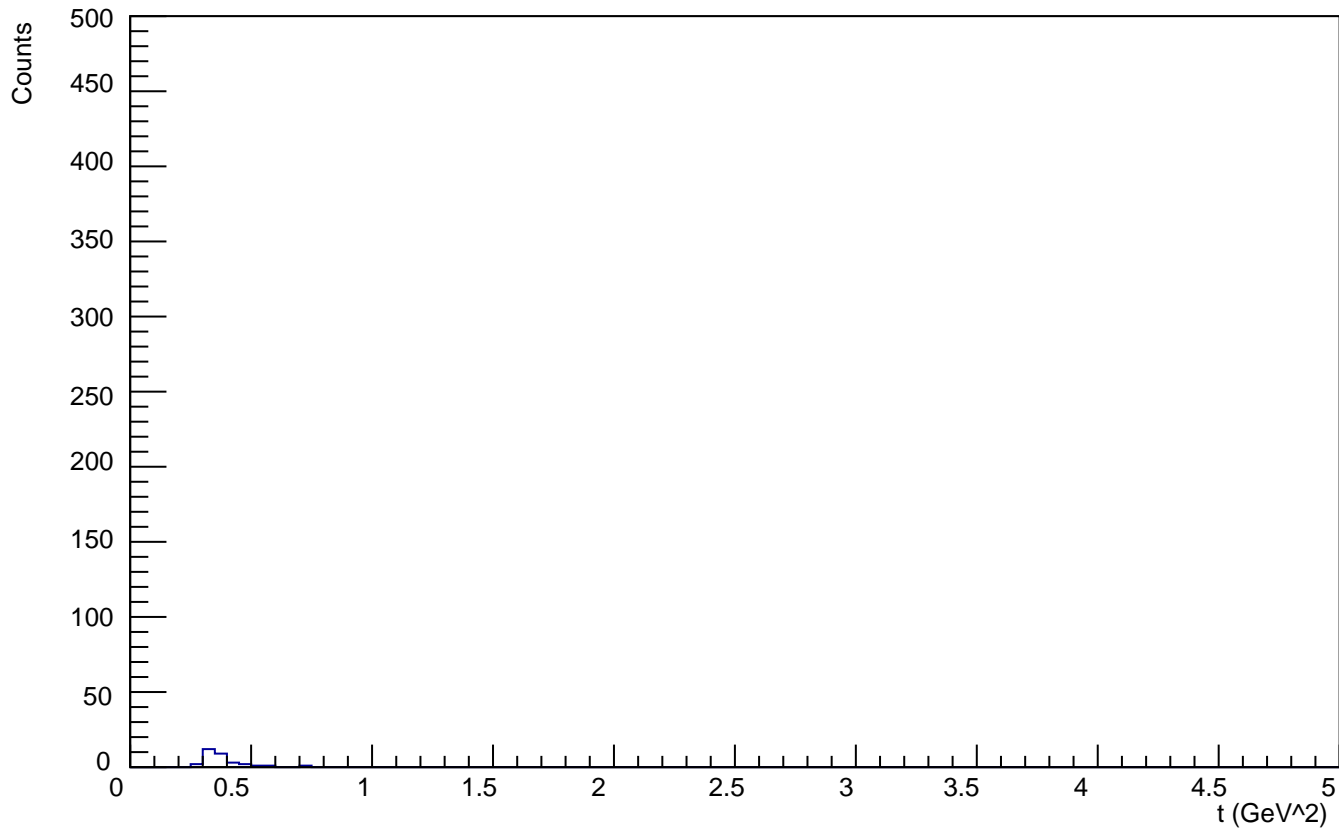
Counts vs. t , $0.64 < x_B < 0.79$ $3.5 < q^2 < 4.5$



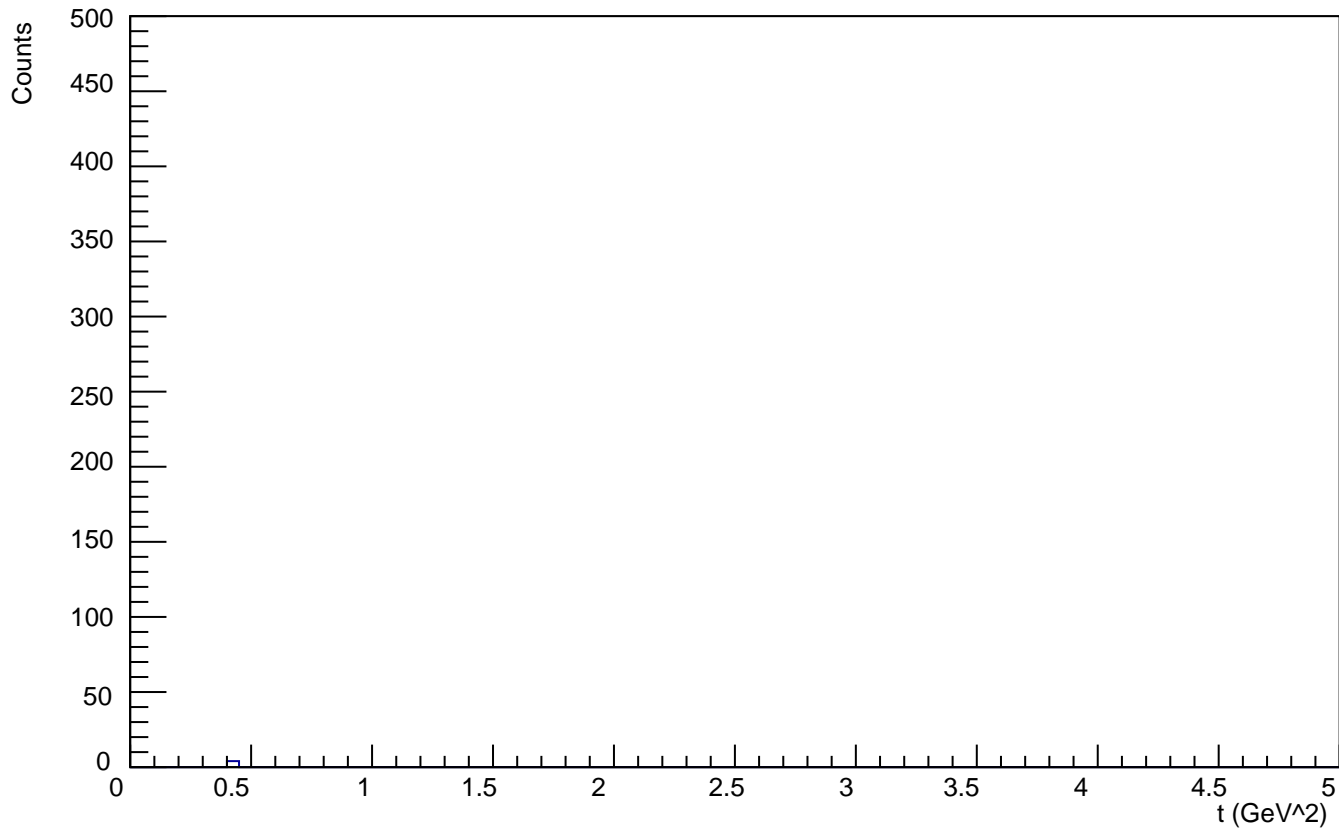
Counts vs. t , $0.64 < x_B < 0.79$, $4.5 < q^2 < 5.5$



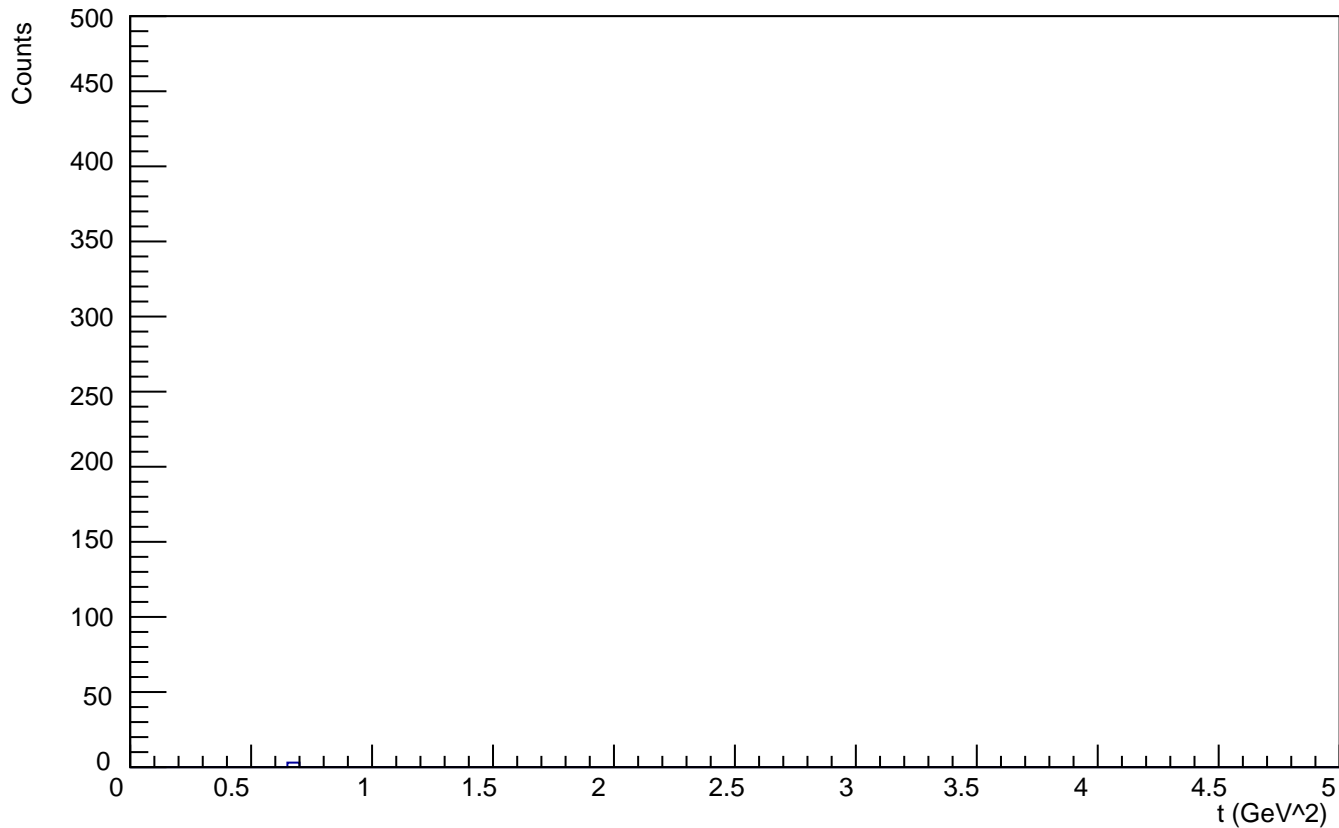
Counts vs. t , $0.64 < x_B < 0.79$ $5.5 < q^2 < 6.5$



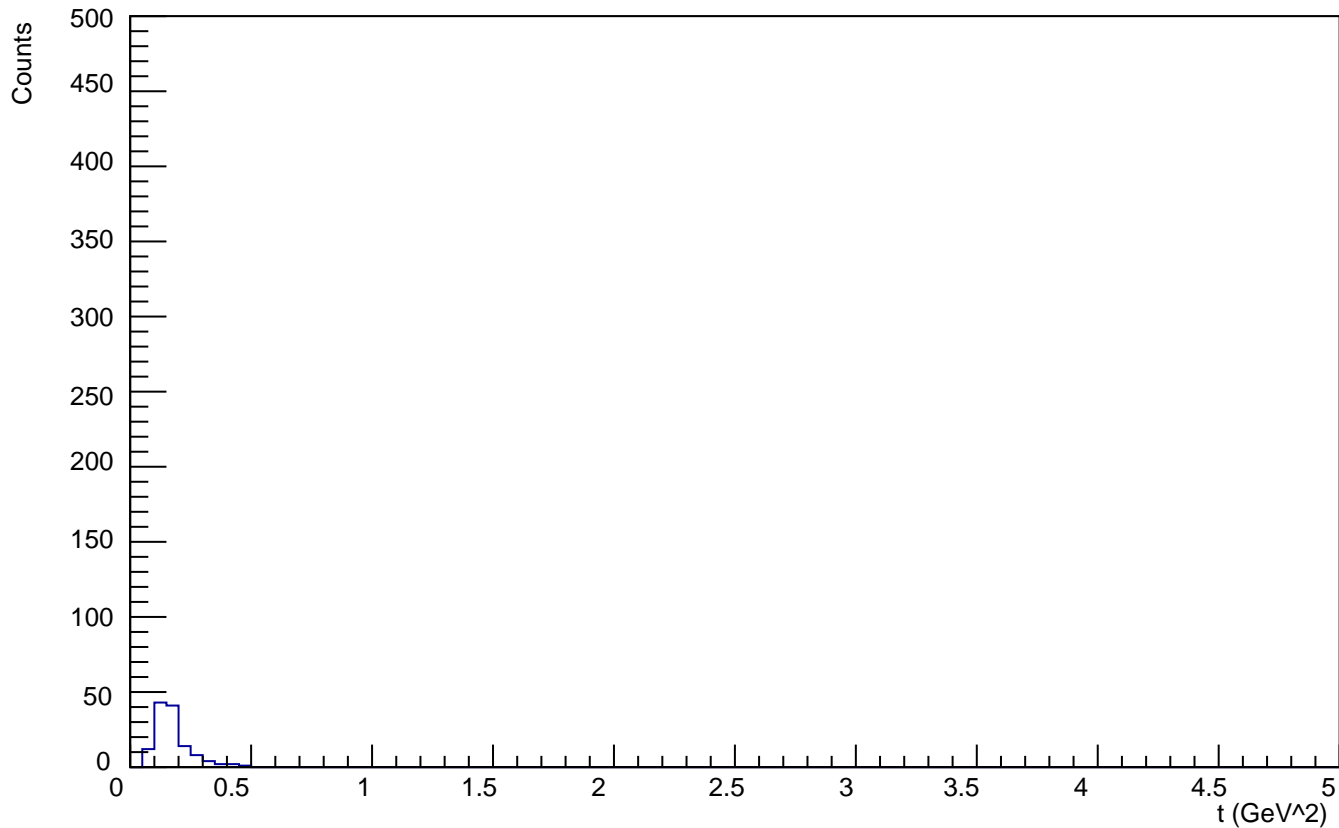
Counts vs. t , $0.64 < x_B < 0.79$ $6.5 < q^2 < 7.5$



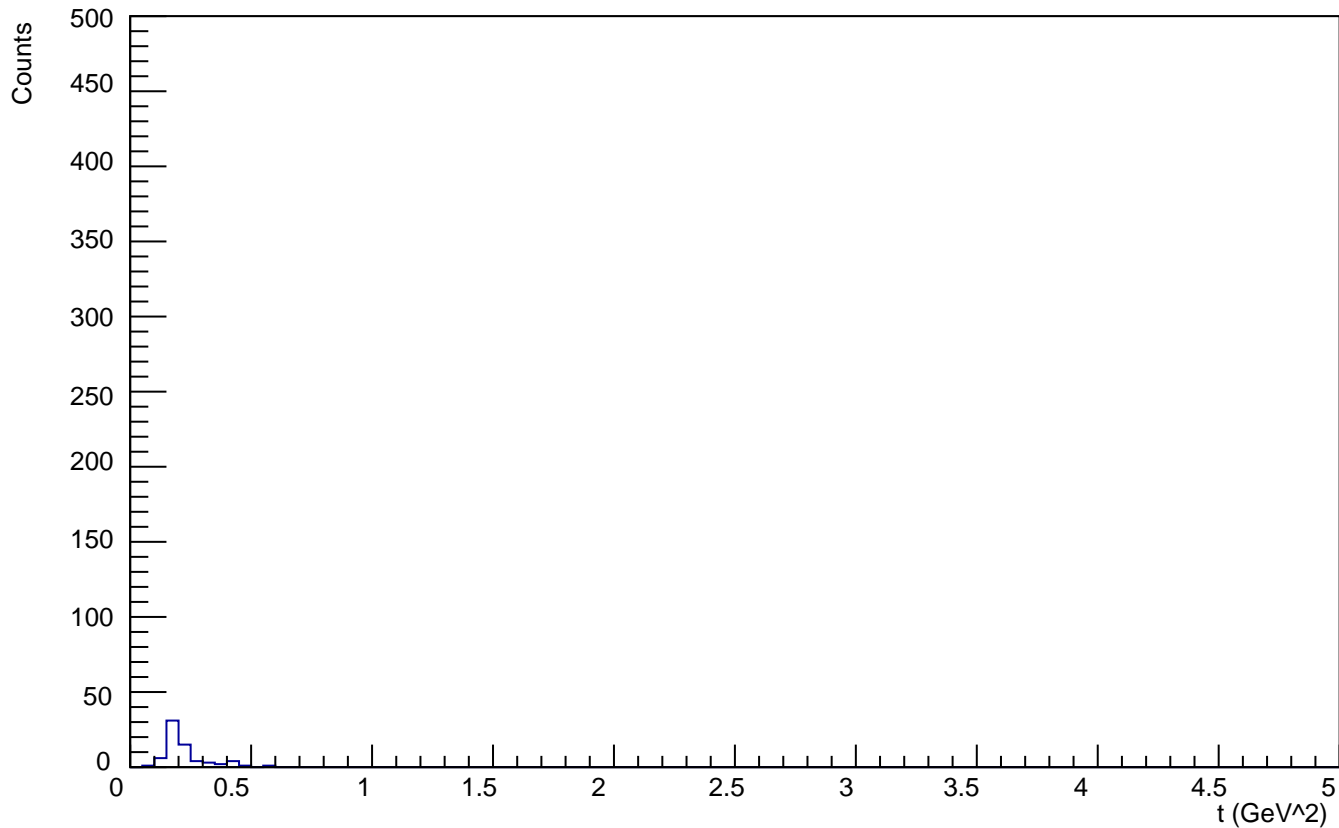
Counts vs. t , $0.64 < x_B < 0.79$, $7.5 < q^2 < 8.5$



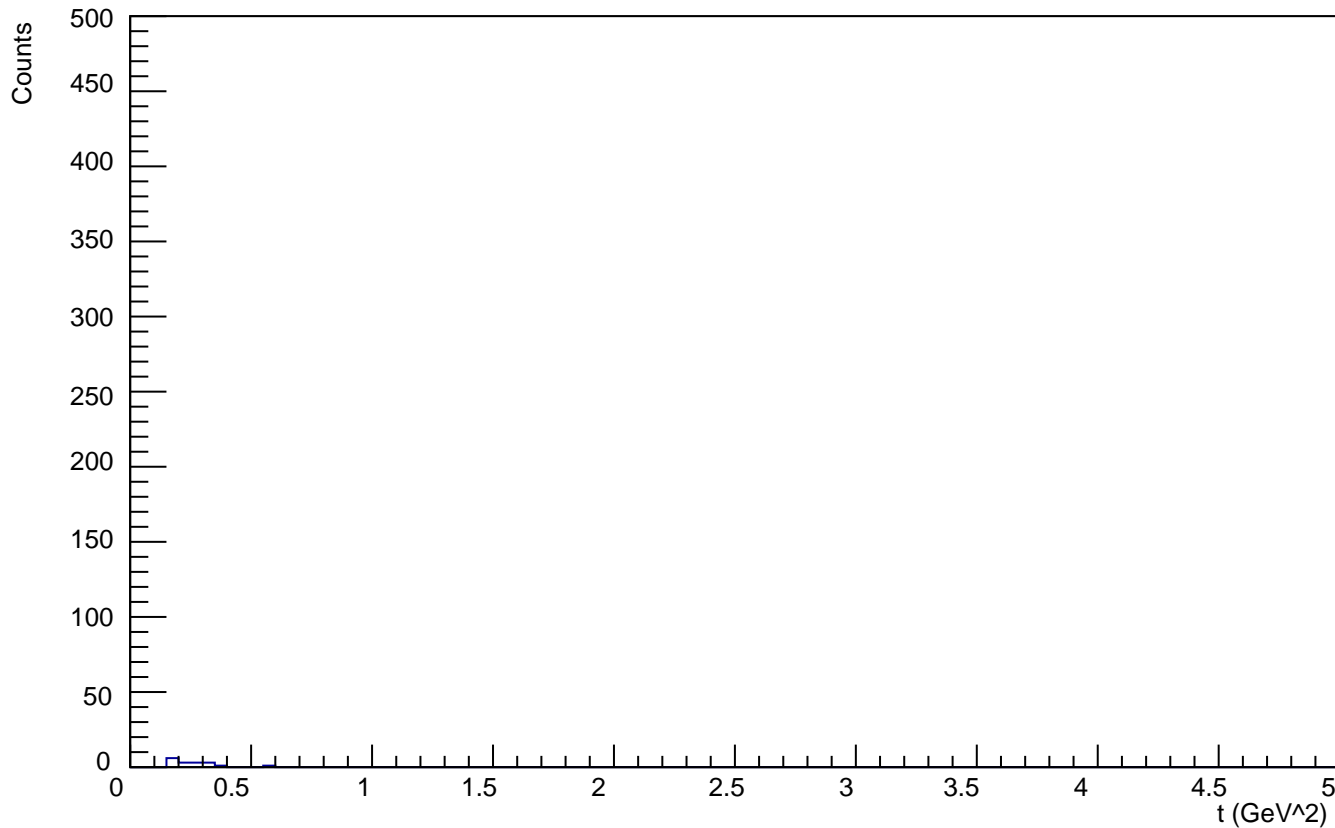
Counts vs. t , $0.79 < x_B < 0.93$ $1.5 < q^2 < 2.5$



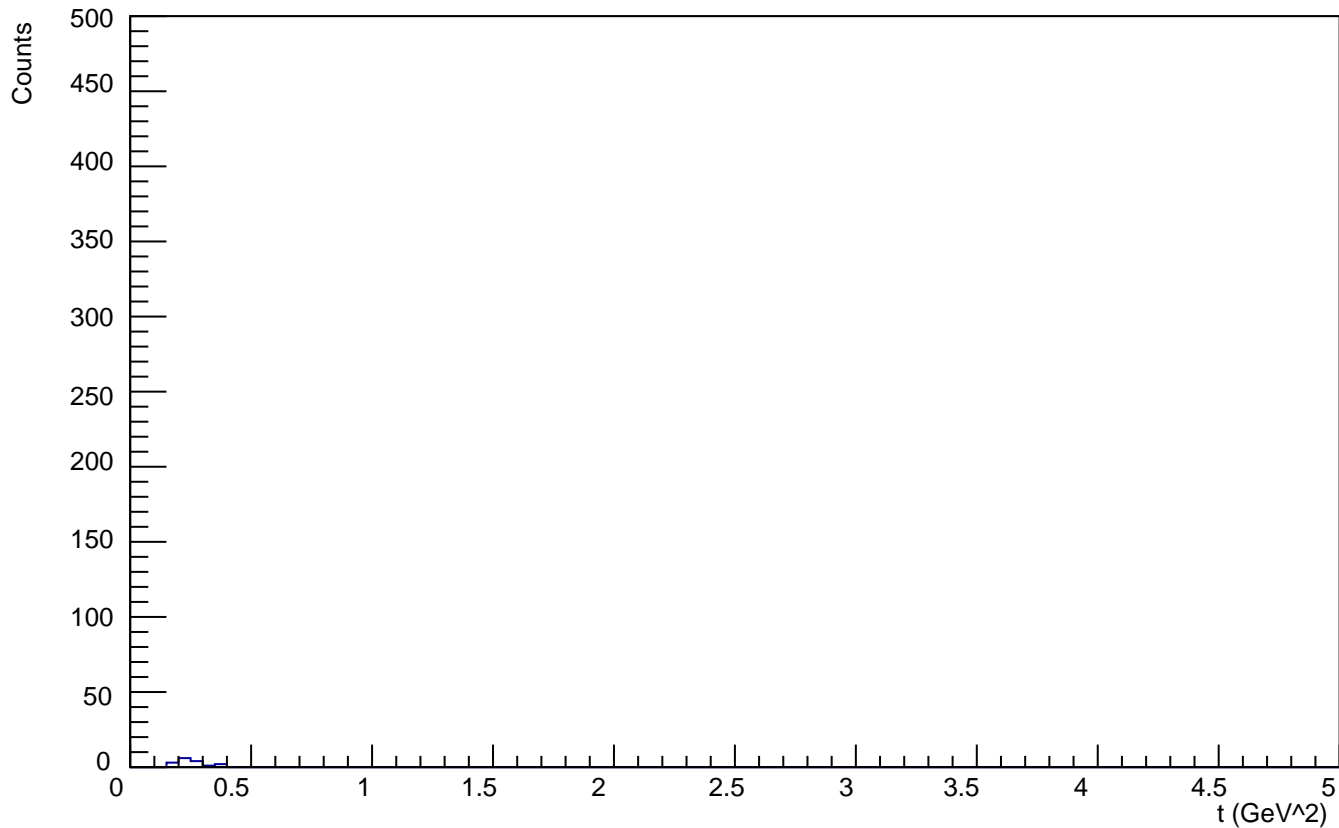
Counts vs. t , $0.79 < x_B < 0.93$ $2.5 < q^2 < 3.5$



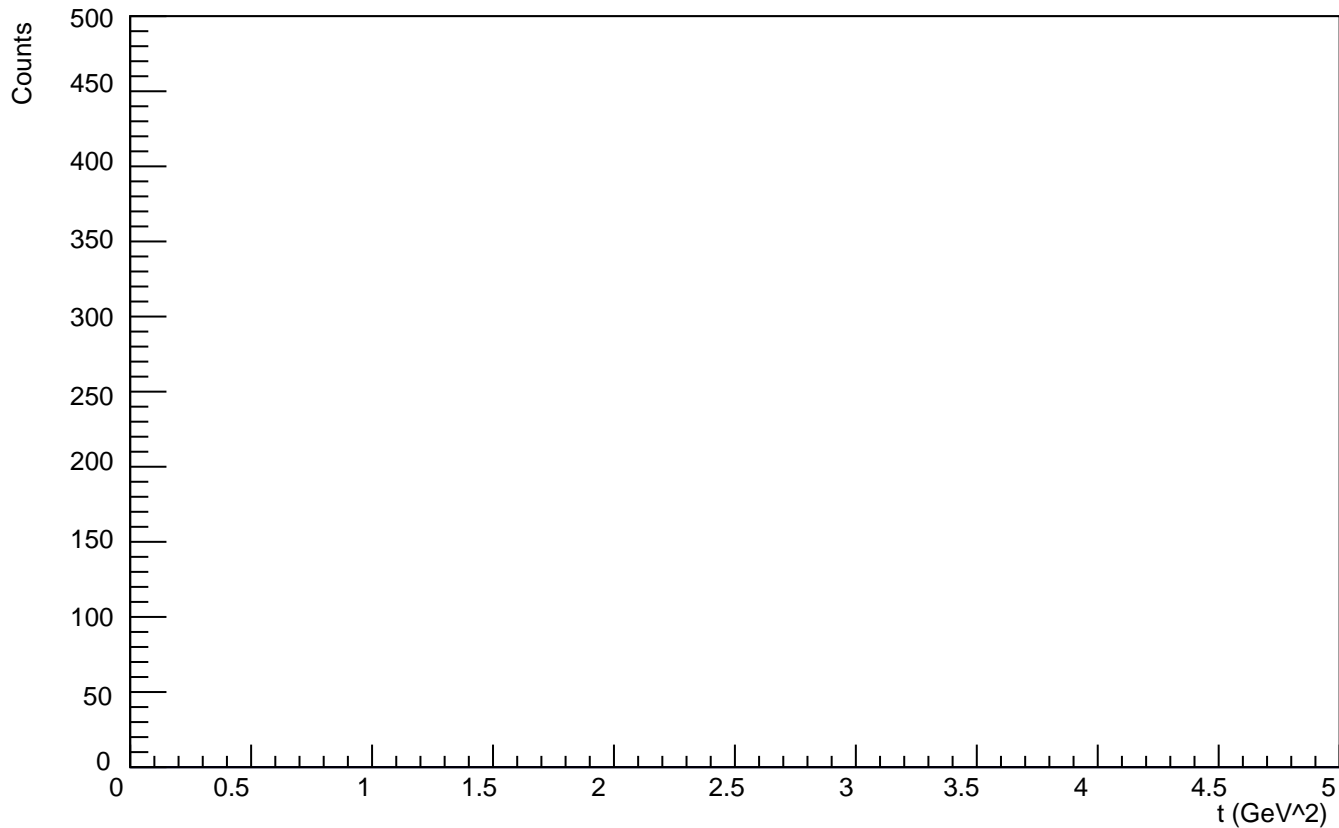
Counts vs. t , $0.79 < x_B < 0.93$ $3.5 < q^2 < 4.5$



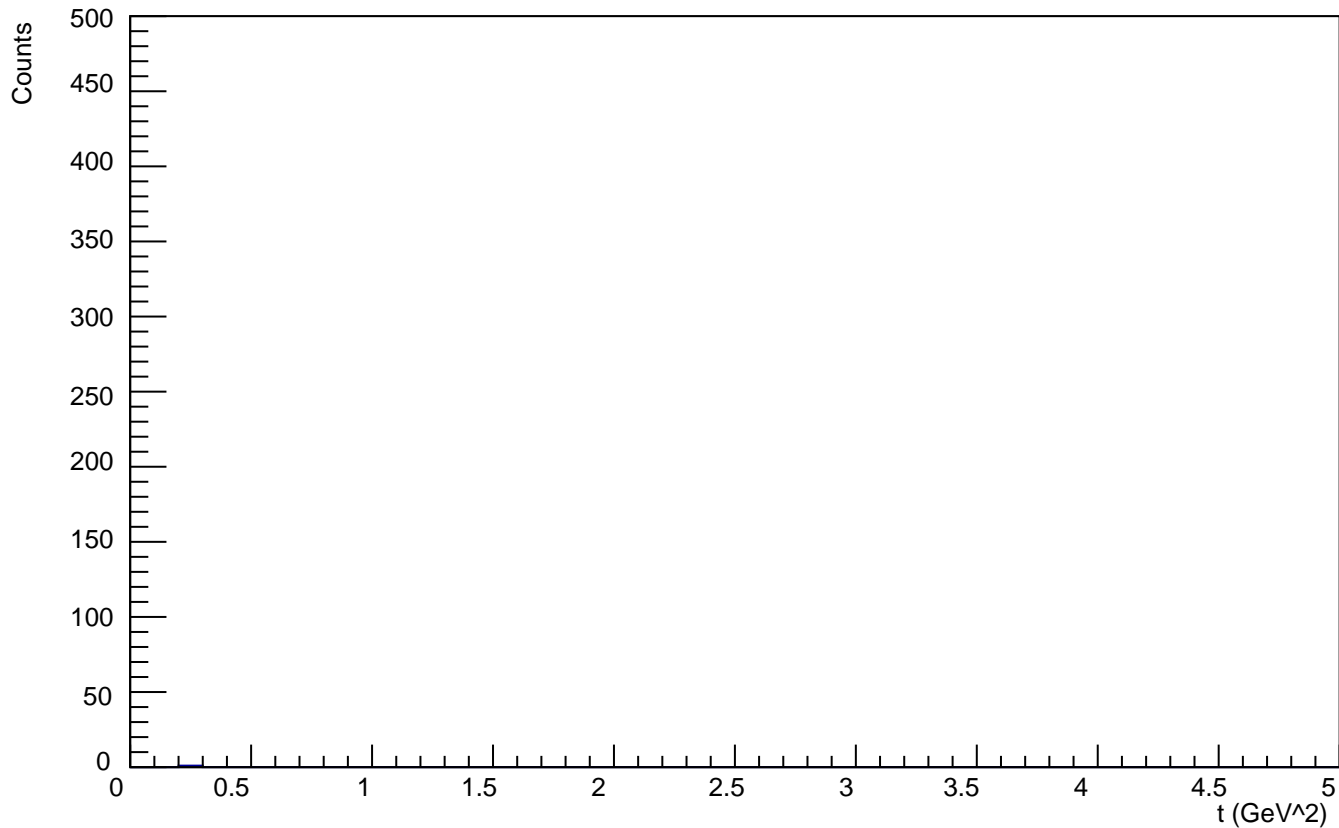
Counts vs. t , $0.79 < x_B < 0.93$, $4.5 < q^2 < 5.5$



Counts vs. t , $0.79 < x_B < 0.93$ $5.5 < q^2 < 6.5$



Counts vs. t , $0.79 < x_B < 0.93$, $6.5 < q^2 < 7.5$



Counts vs. t , $0.79 < x_B < 0.93$ $7.5 < q^2 < 8.5$

