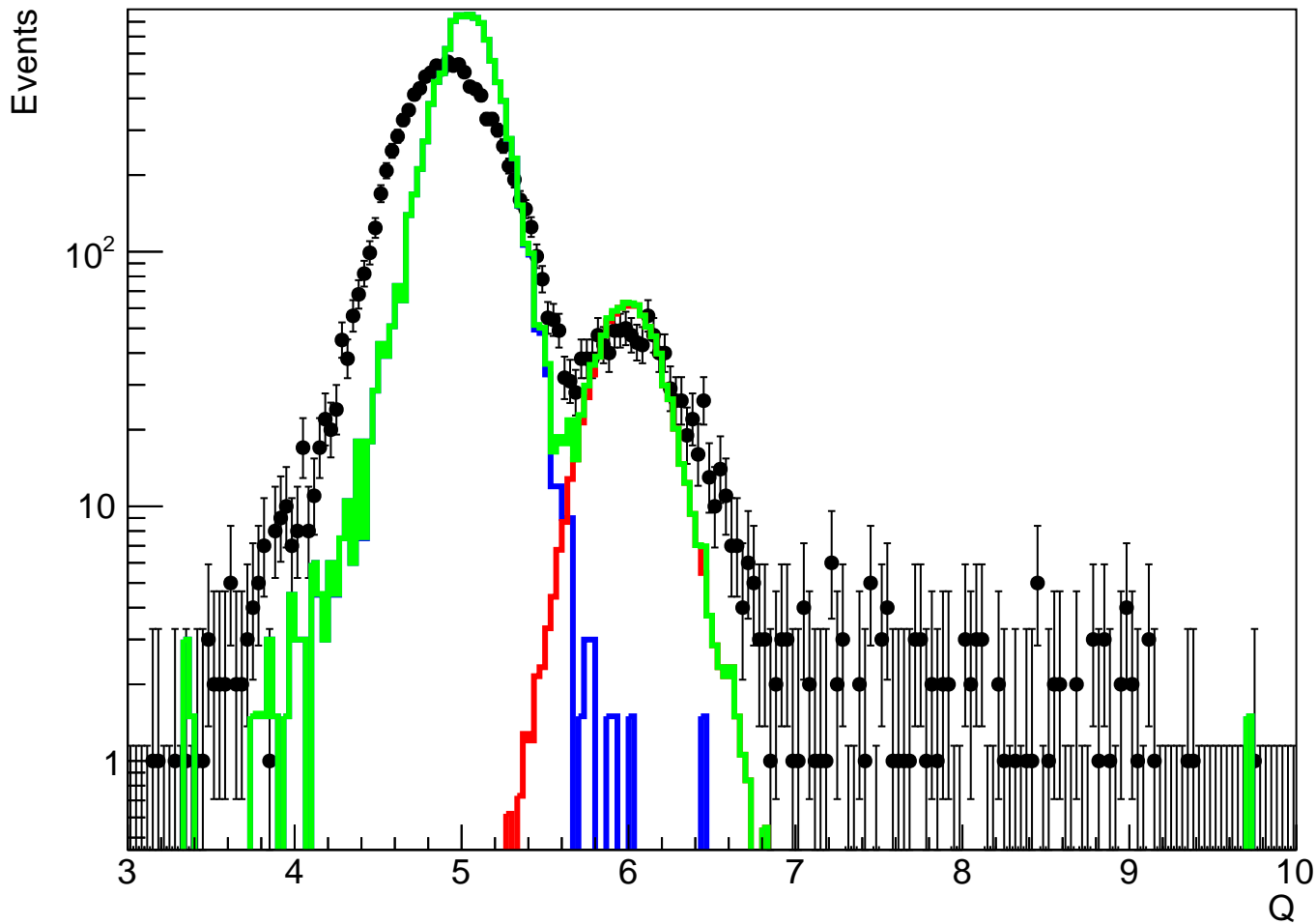
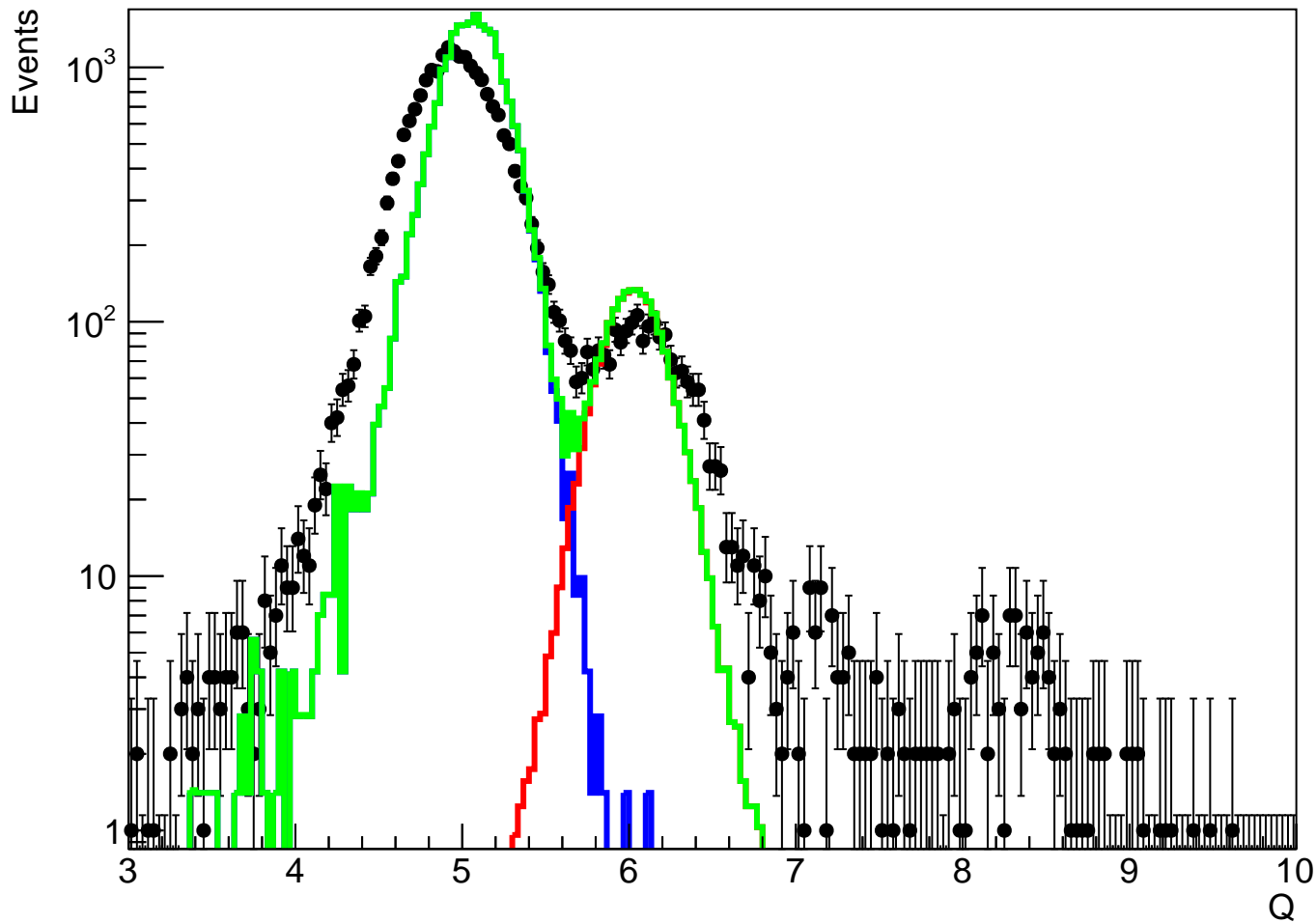


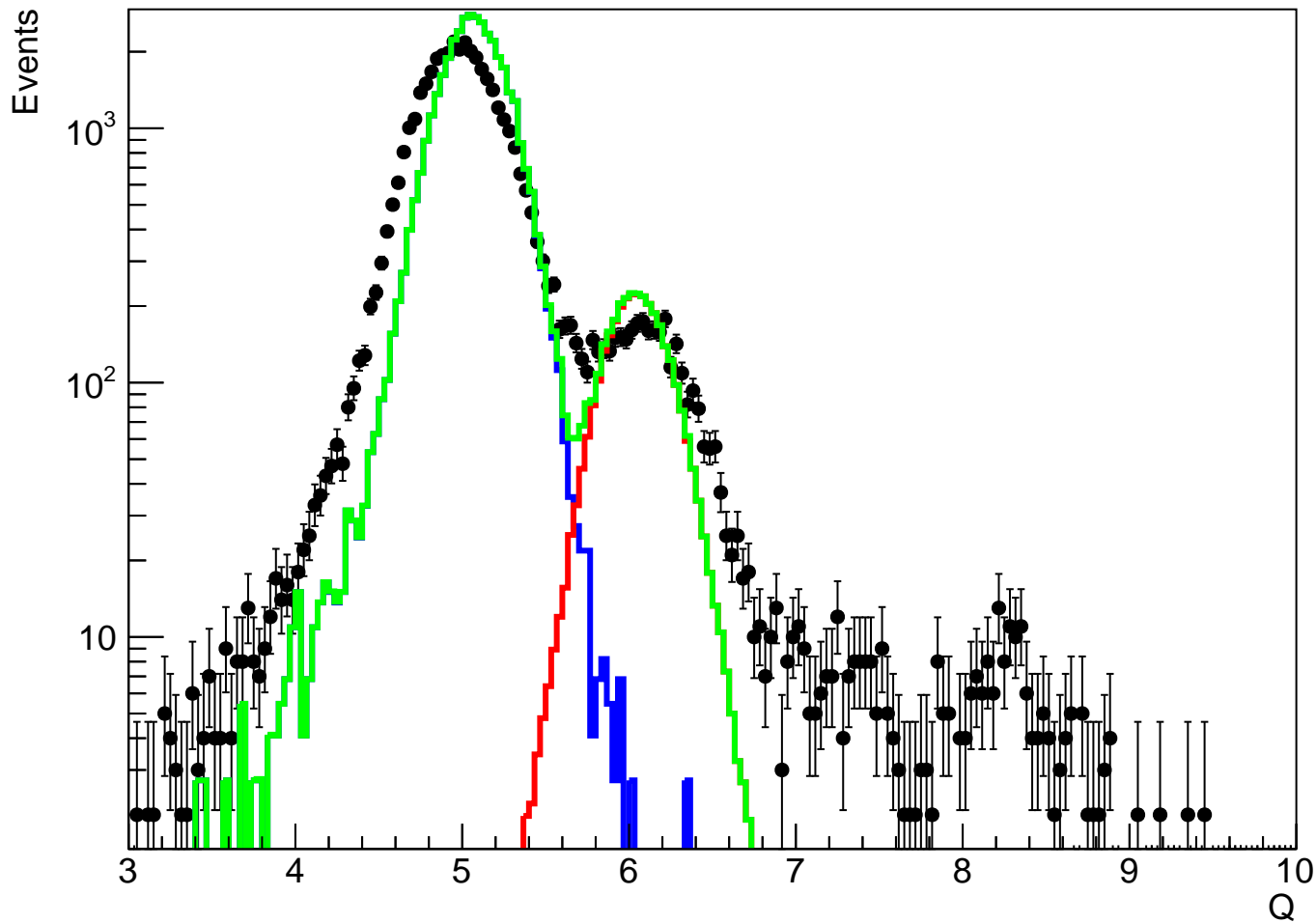
Boron @ $0.800 < R \text{ (GV)} < 1.000$



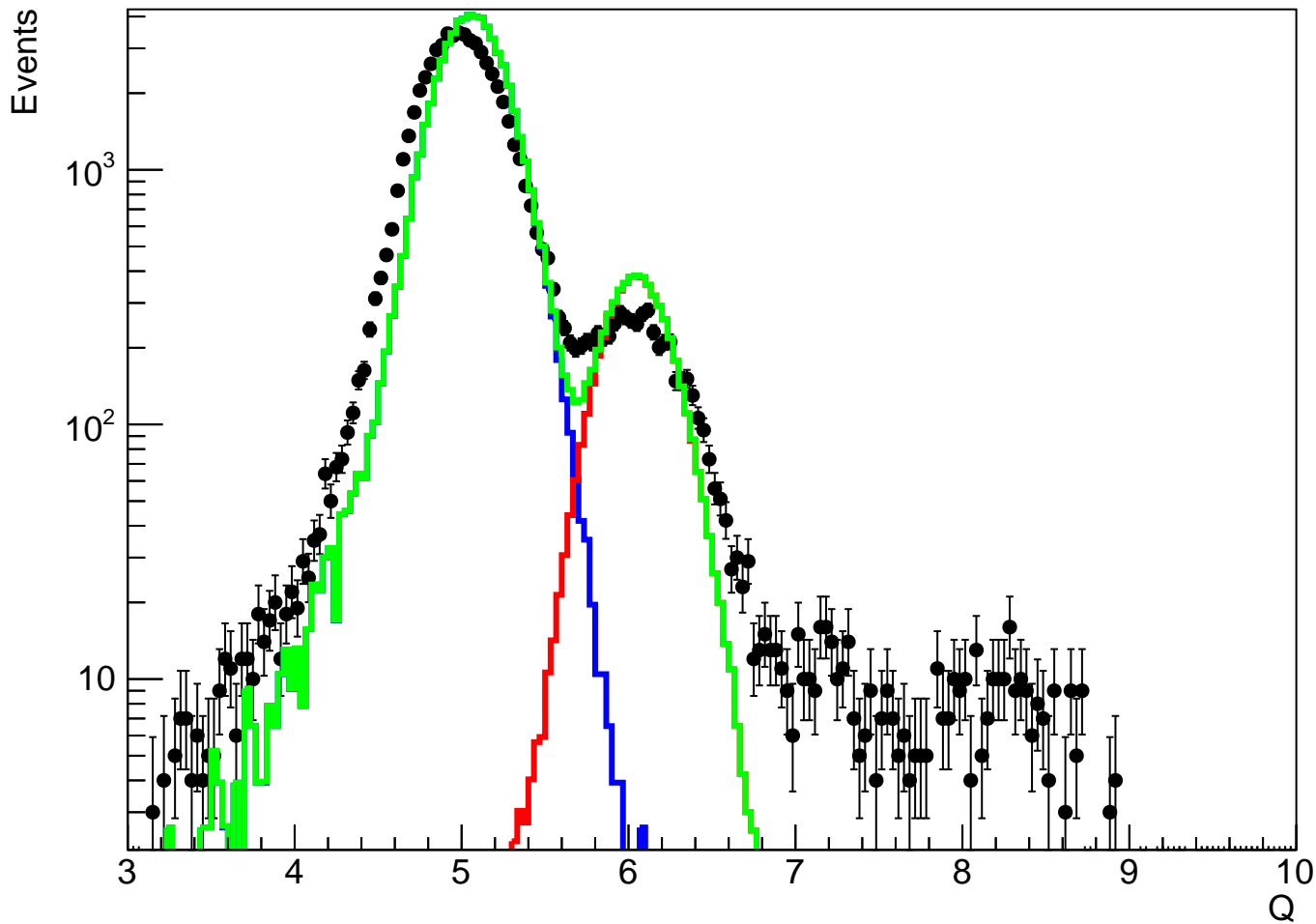
Boron @ $1.000 < R \text{ (GV)} < 1.160$



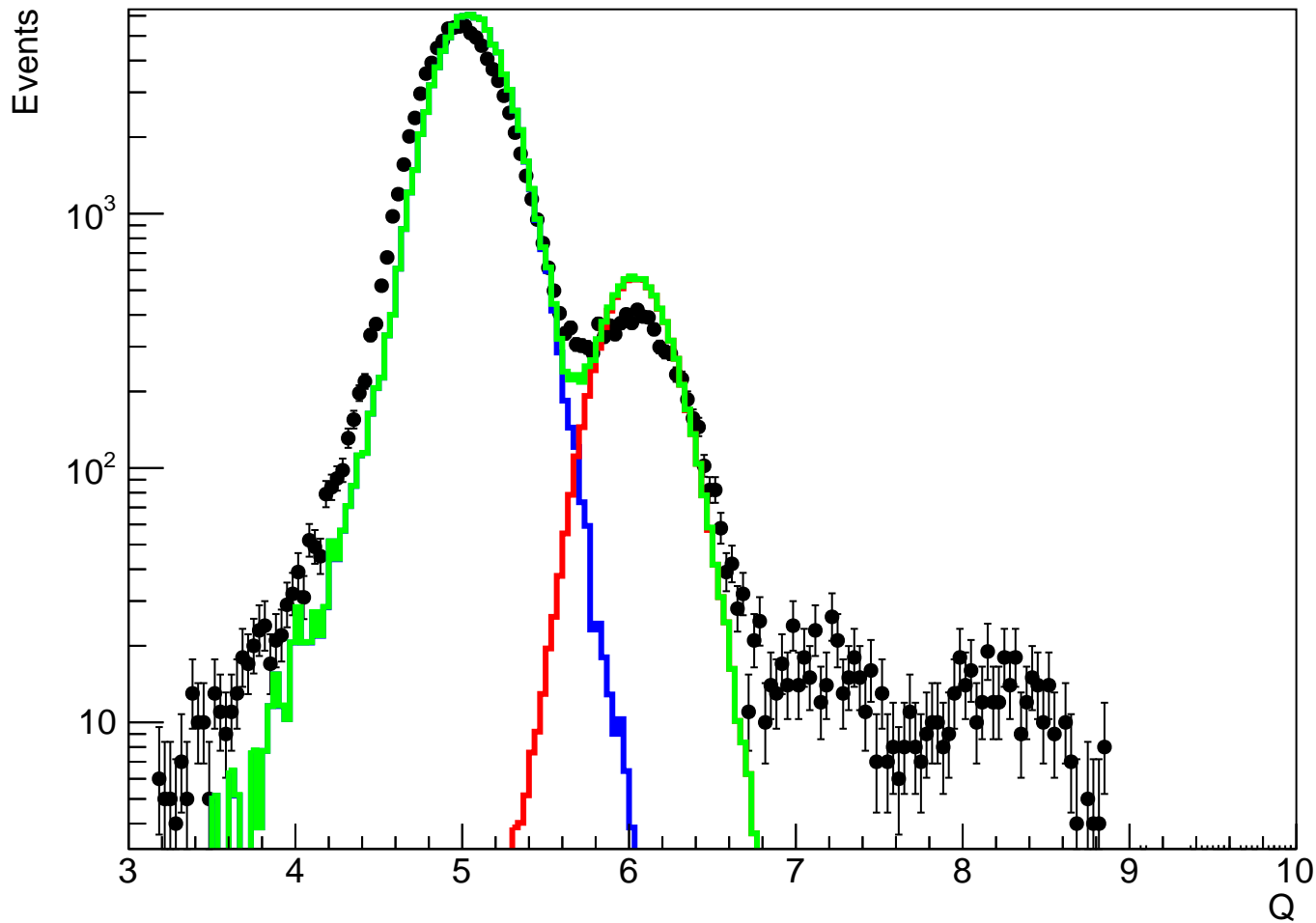
Boron @ $1.160 < R \text{ (GV)} < 1.330$



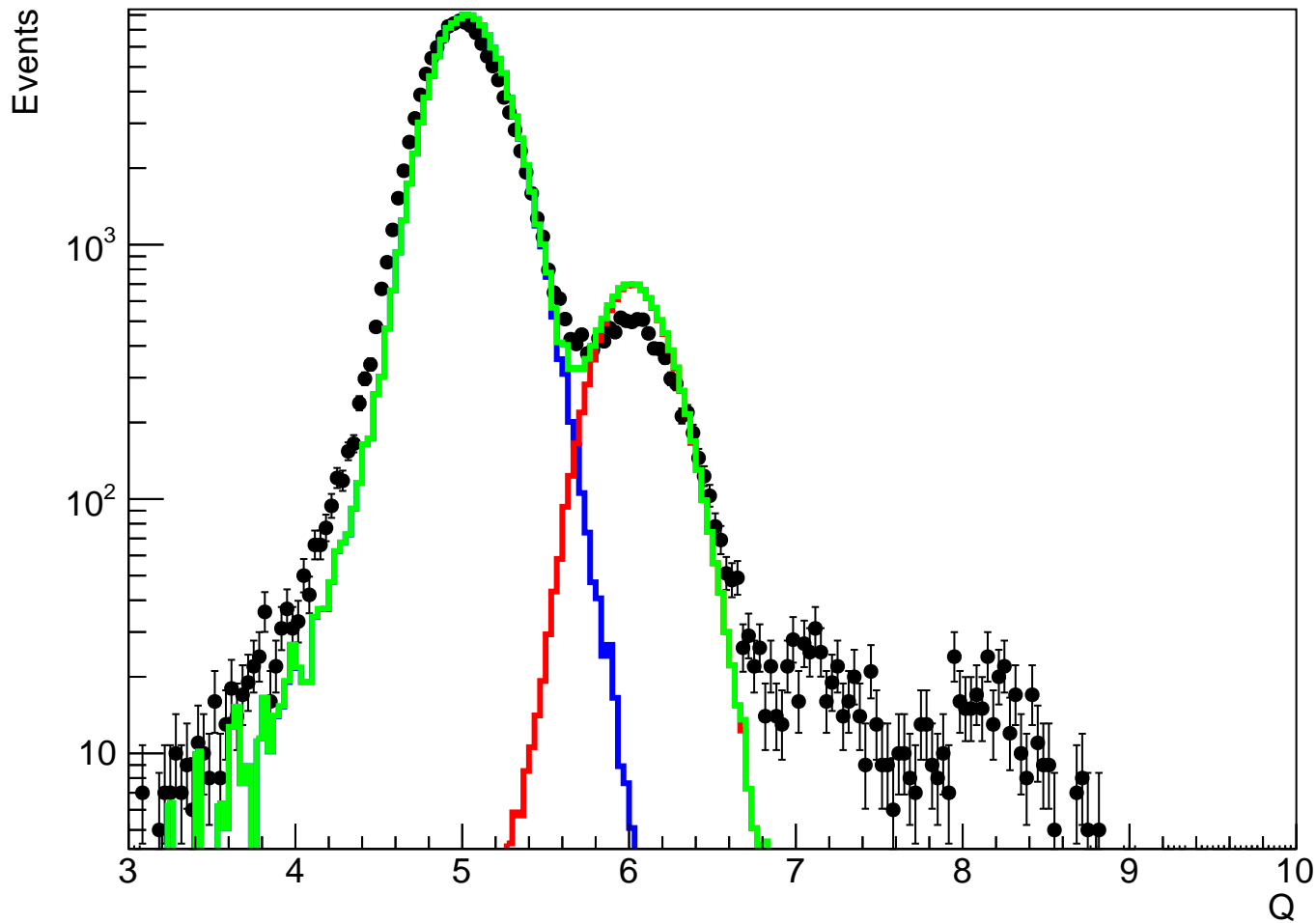
Boron @ $1.330 < R \text{ (GV)} < 1.510$



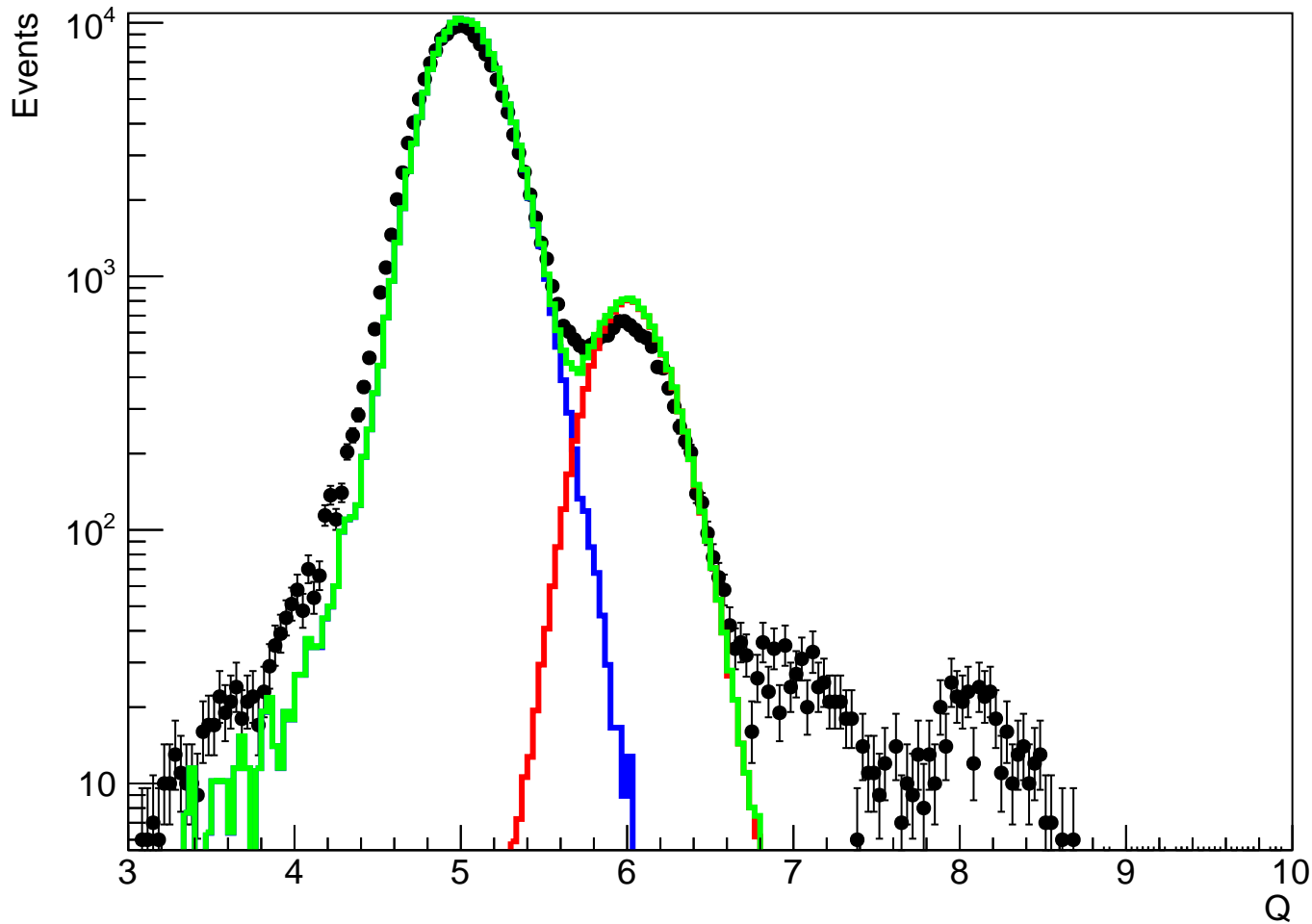
Boron @ $1.510 < R \text{ (GV)} < 1.710$



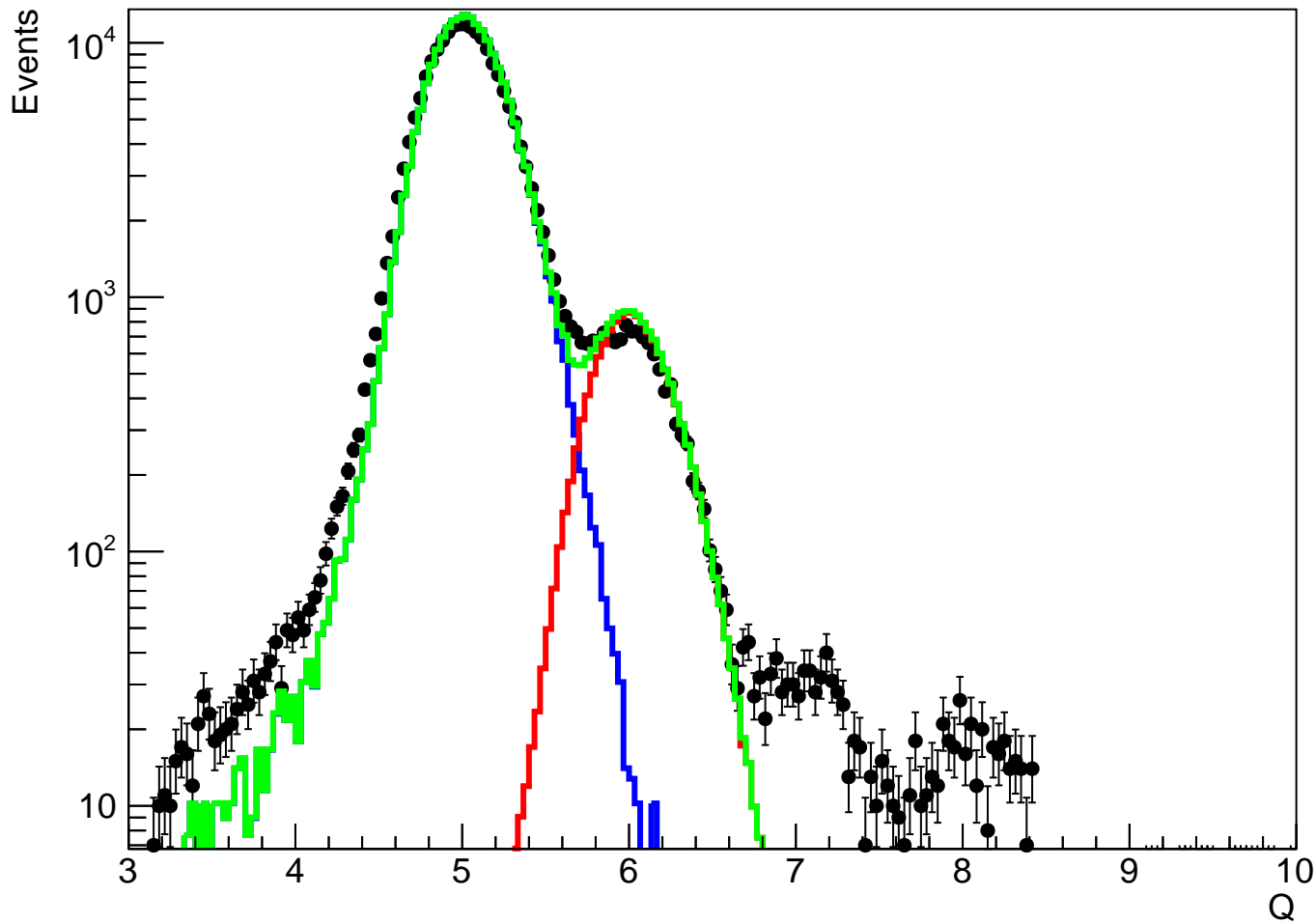
Boron @ $1.710 < R \text{ (GV)} < 1.920$



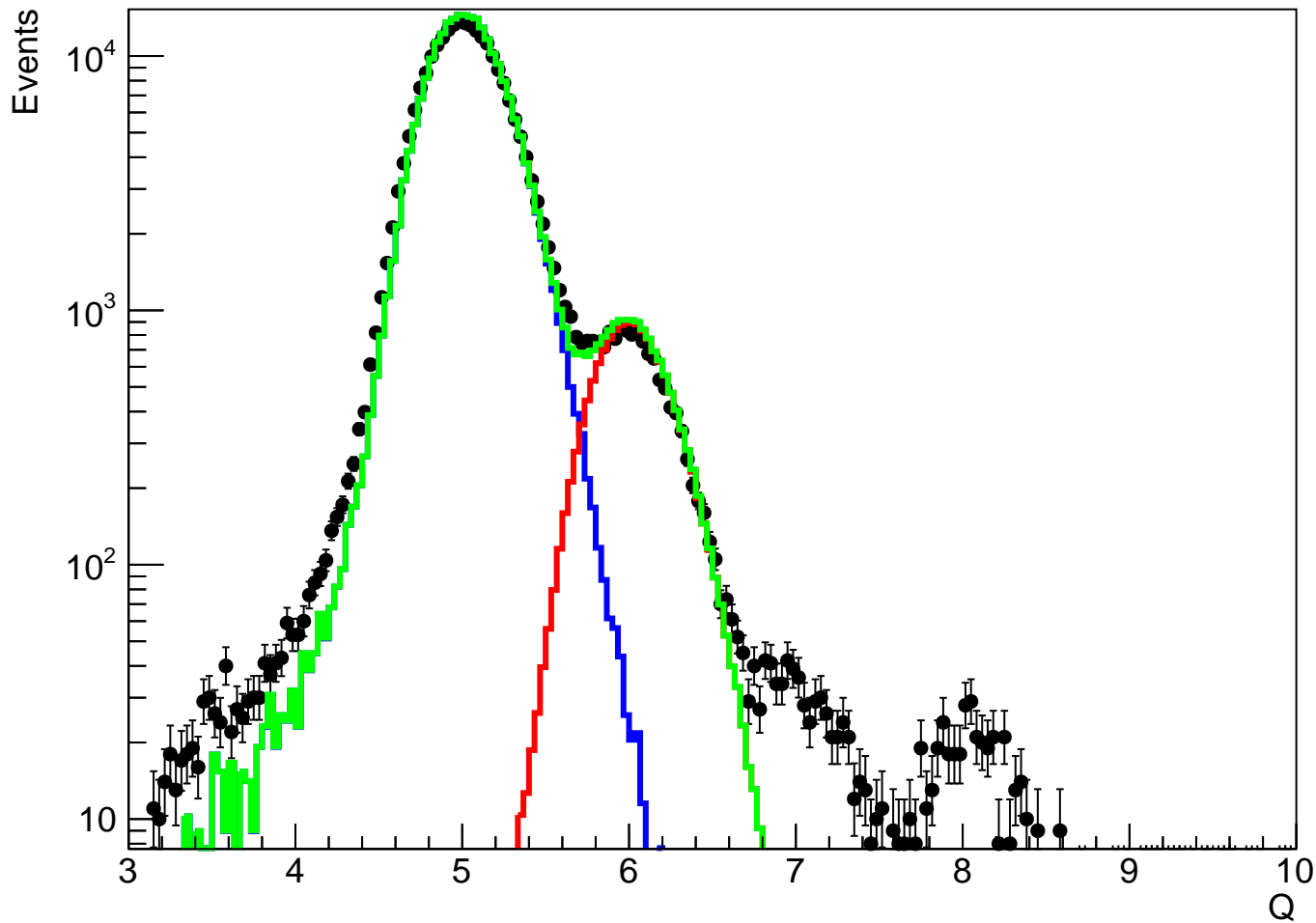
Boron @ $1.920 < R \text{ (GV)} < 2.150$



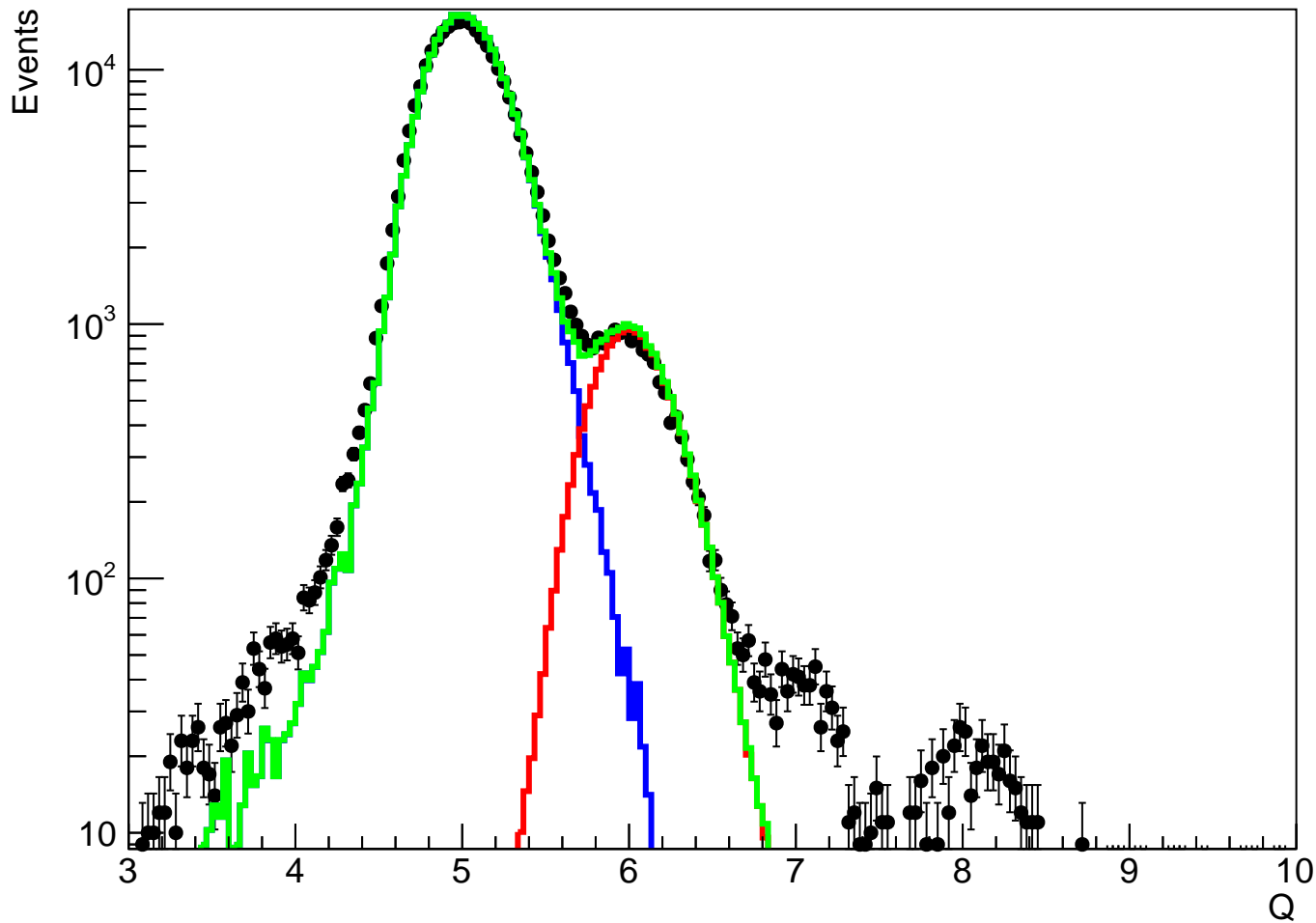
Boron @ $2.150 < R \text{ (GV)} < 2.400$



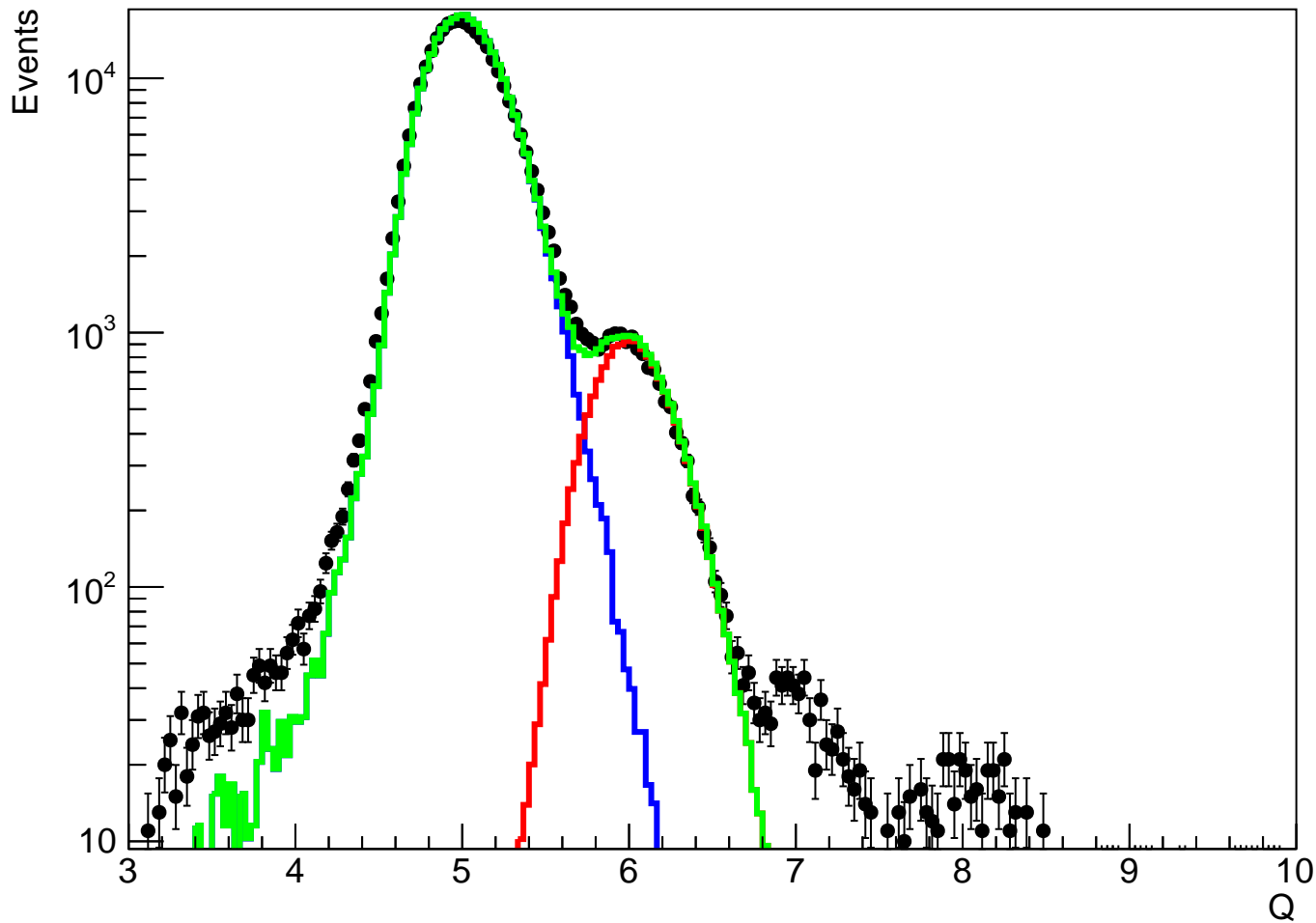
Boron @ $2.400 < R \text{ (GV)} < 2.670$



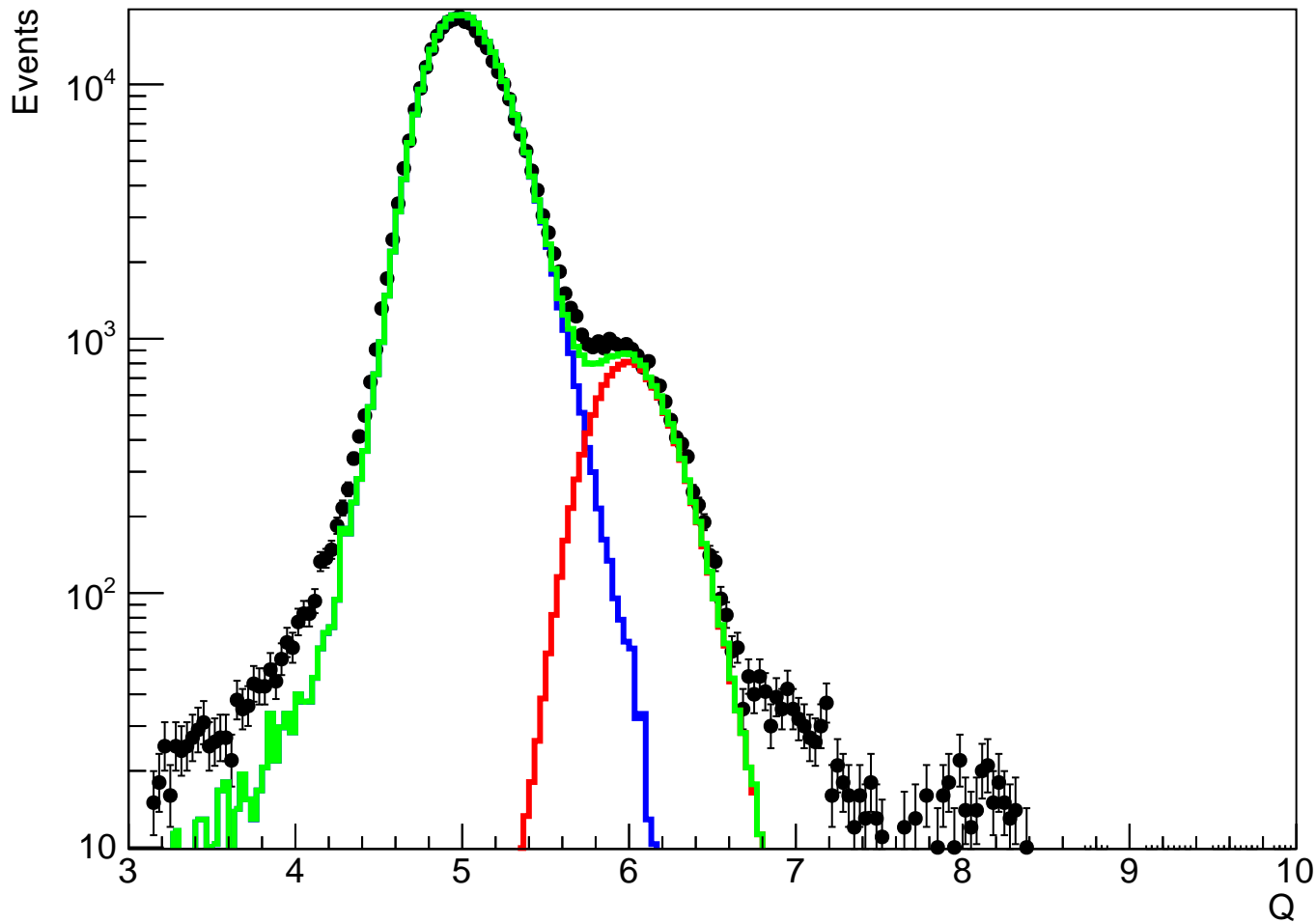
Boron @ $2.670 < R \text{ (GV)} < 2.970$



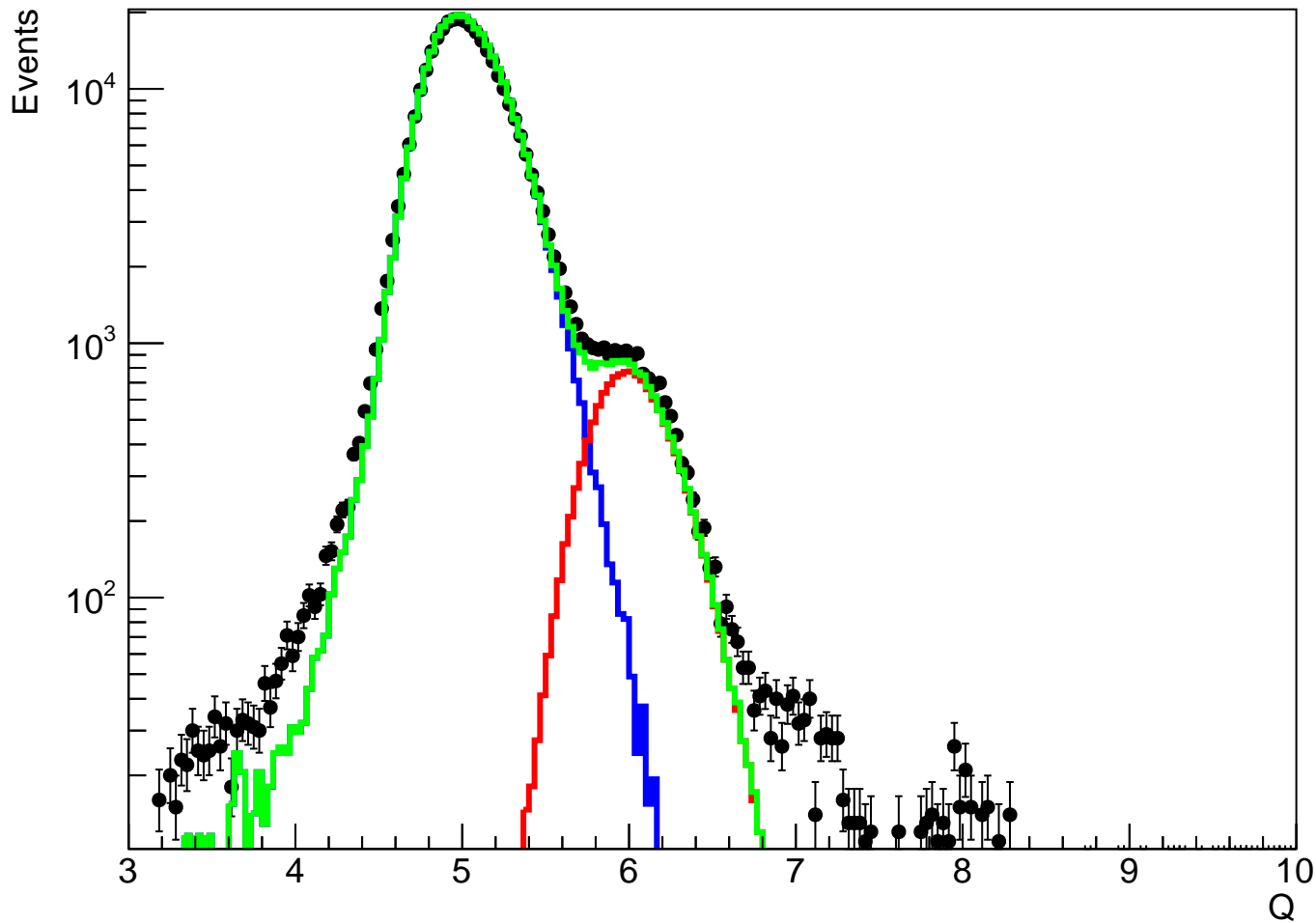
Boron @ $2.970 < R \text{ (GV)} < 3.290$



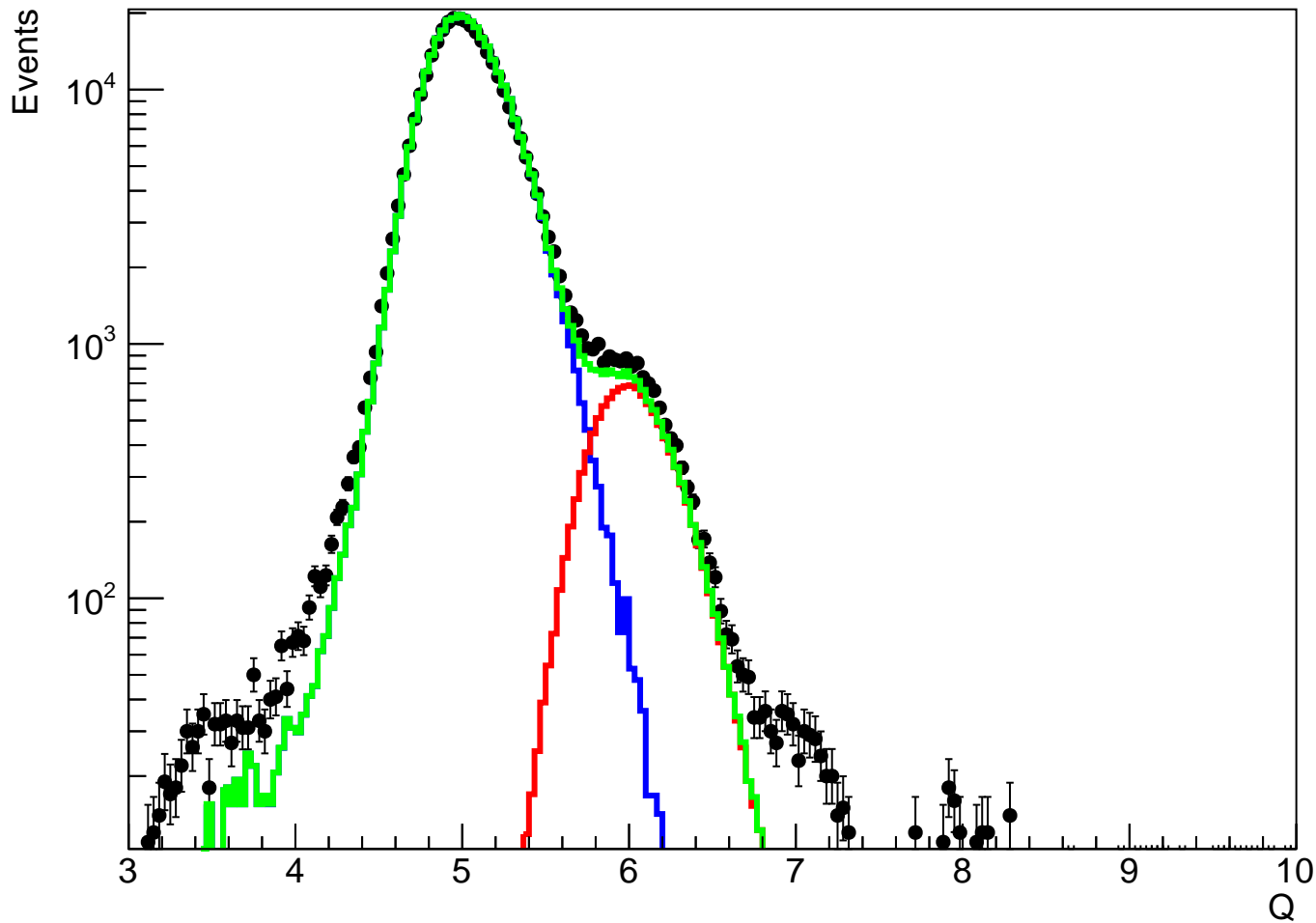
Boron @ $3.290 < R \text{ (GV)} < 3.640$



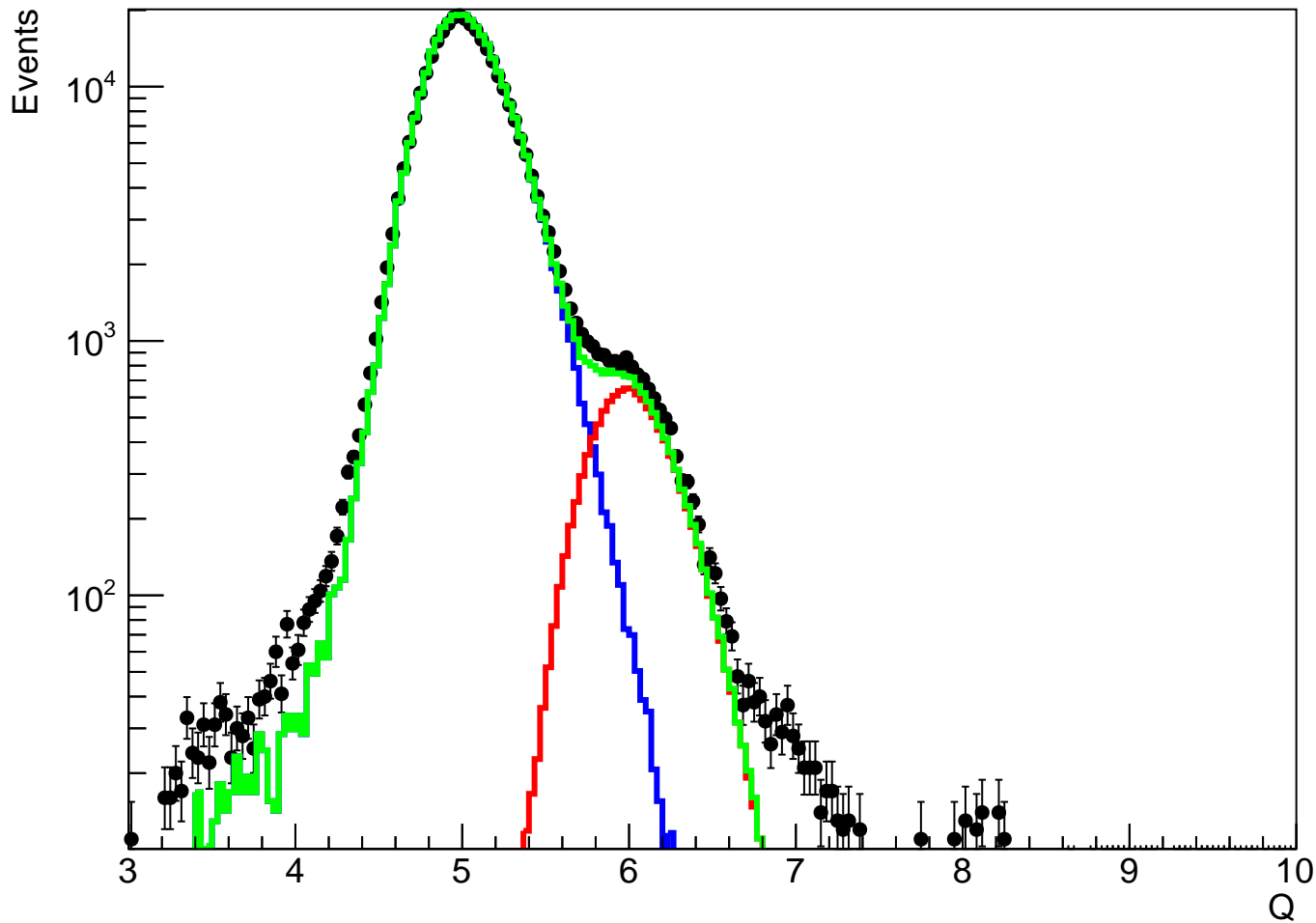
Boron @ $3.640 < R \text{ (GV)} < 4.020$



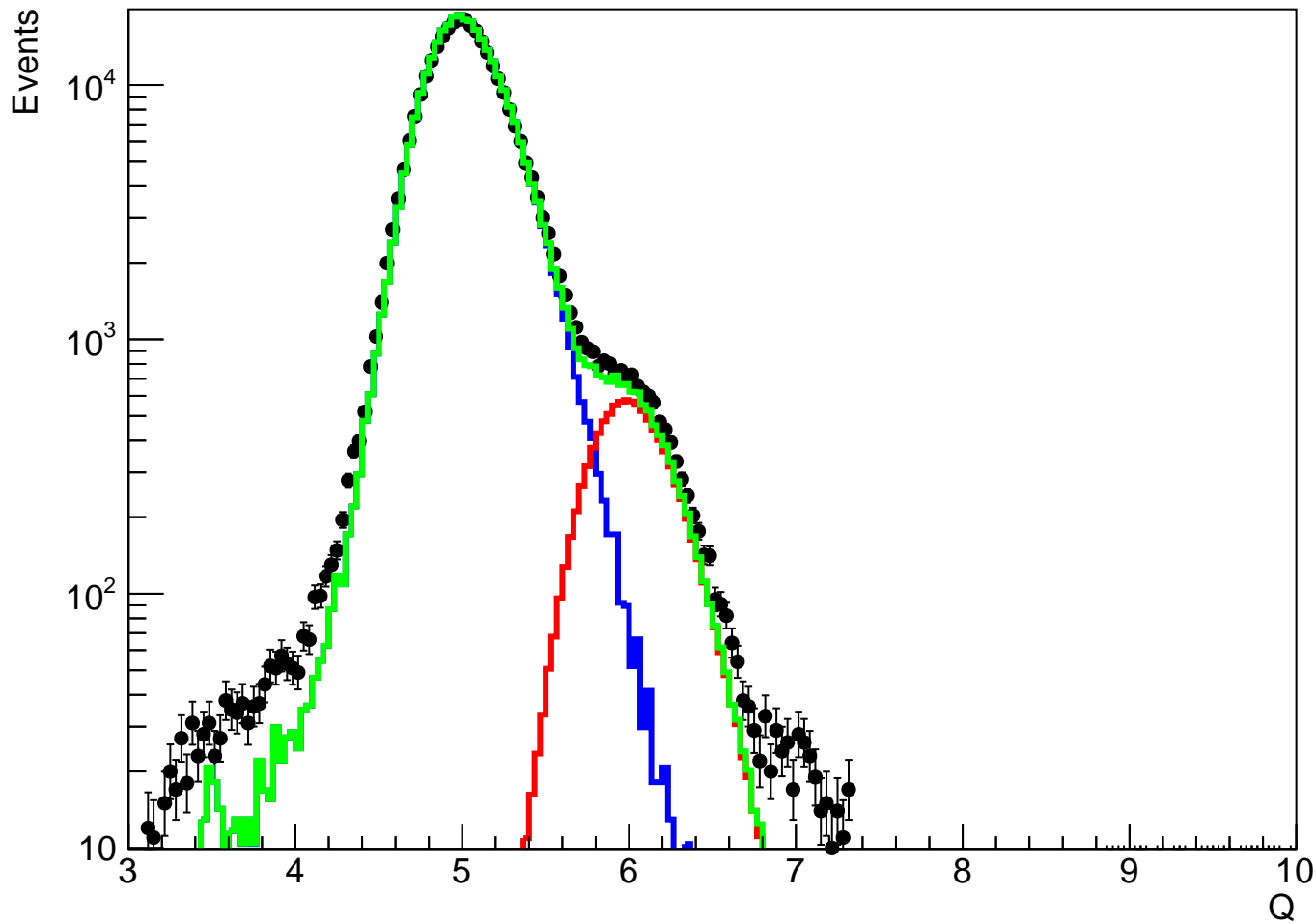
Boron @ $4.020 < R \text{ (GV)} < 4.430$



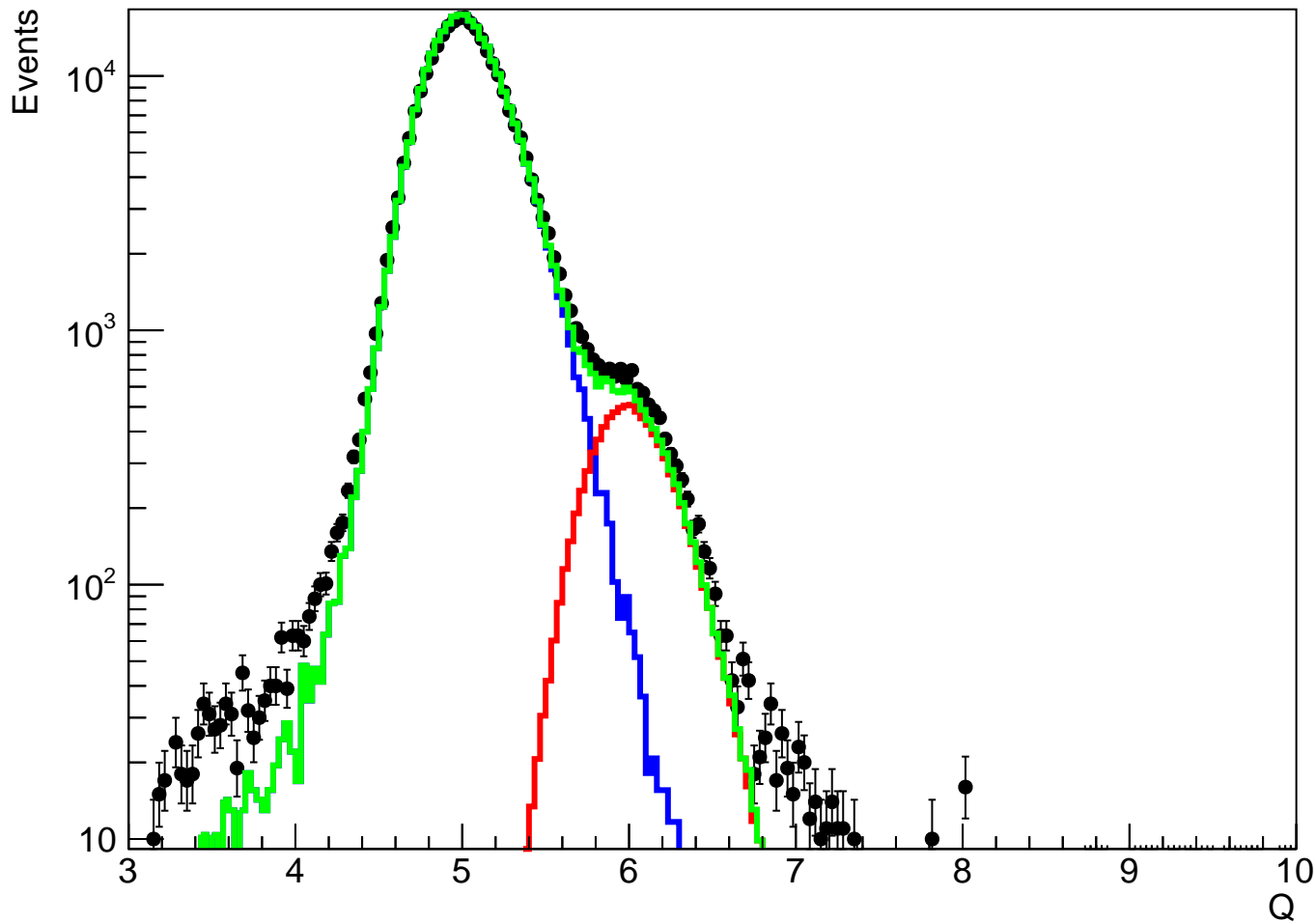
Boron @ $4.430 < R \text{ (GV)} < 4.880$



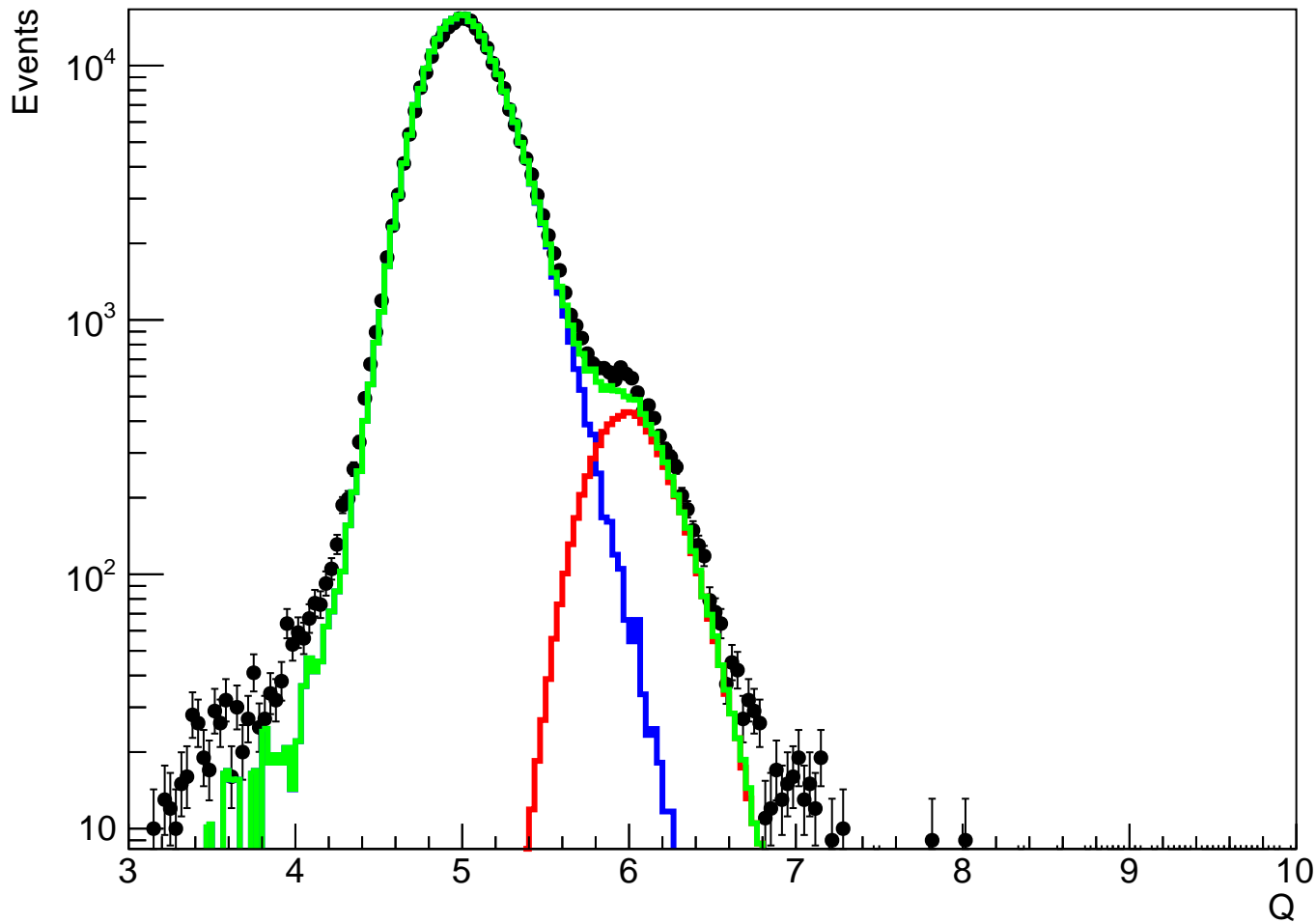
Boron @ $4.880 < R \text{ (GV)} < 5.370$



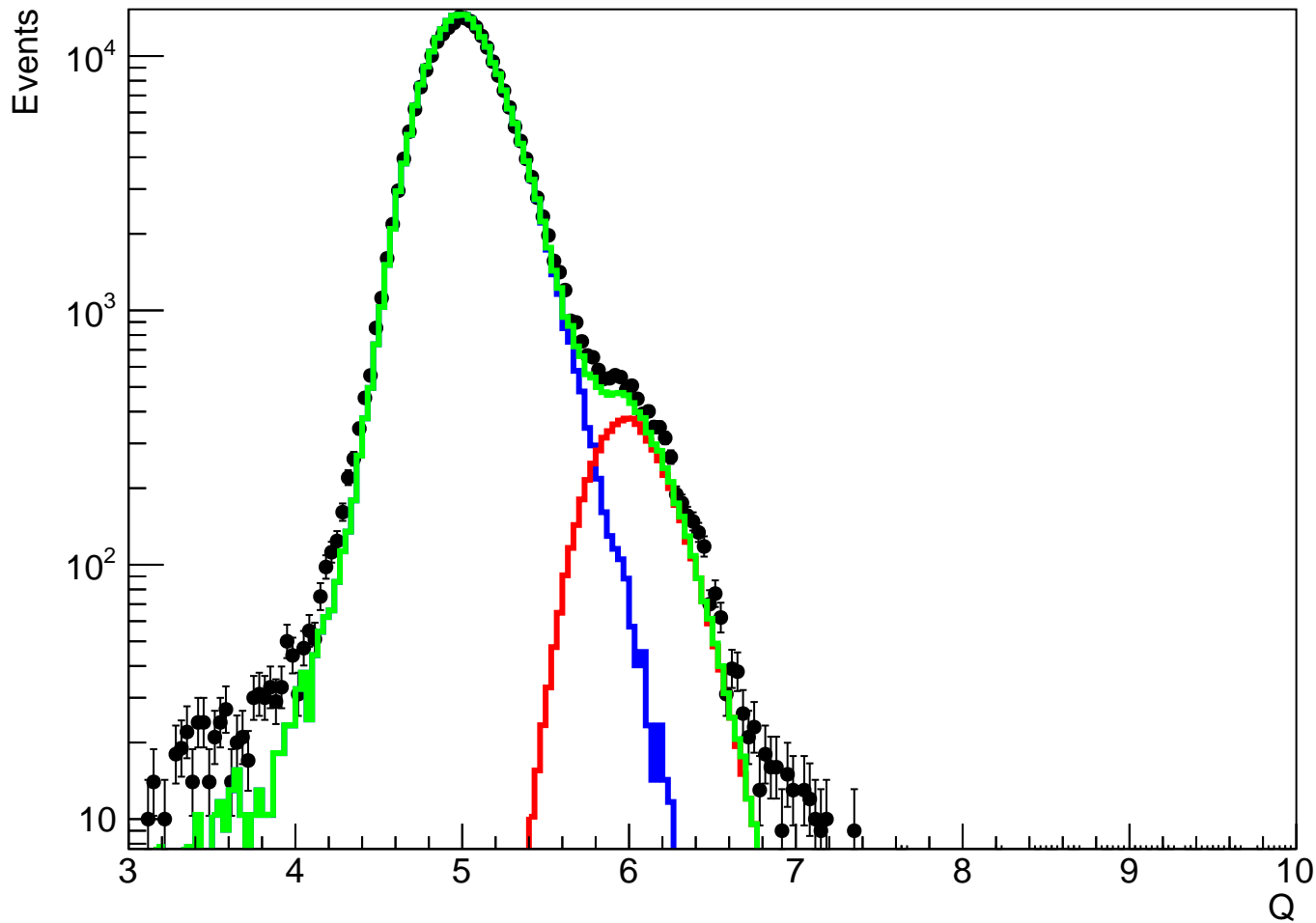
Boron @ $5.370 < R \text{ (GV)} < 5.900$



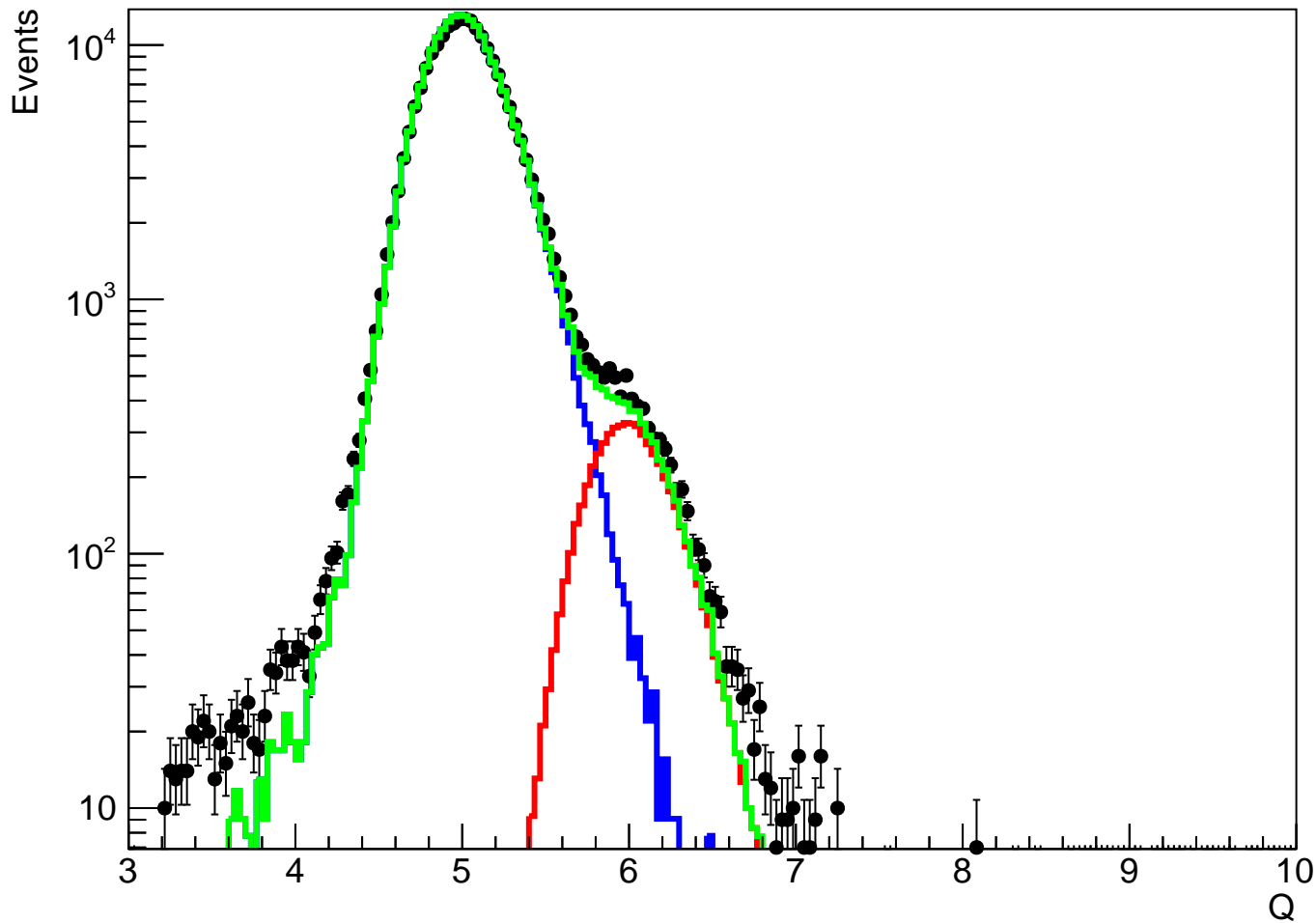
Boron @ $5.900 < R \text{ (GV)} < 6.470$



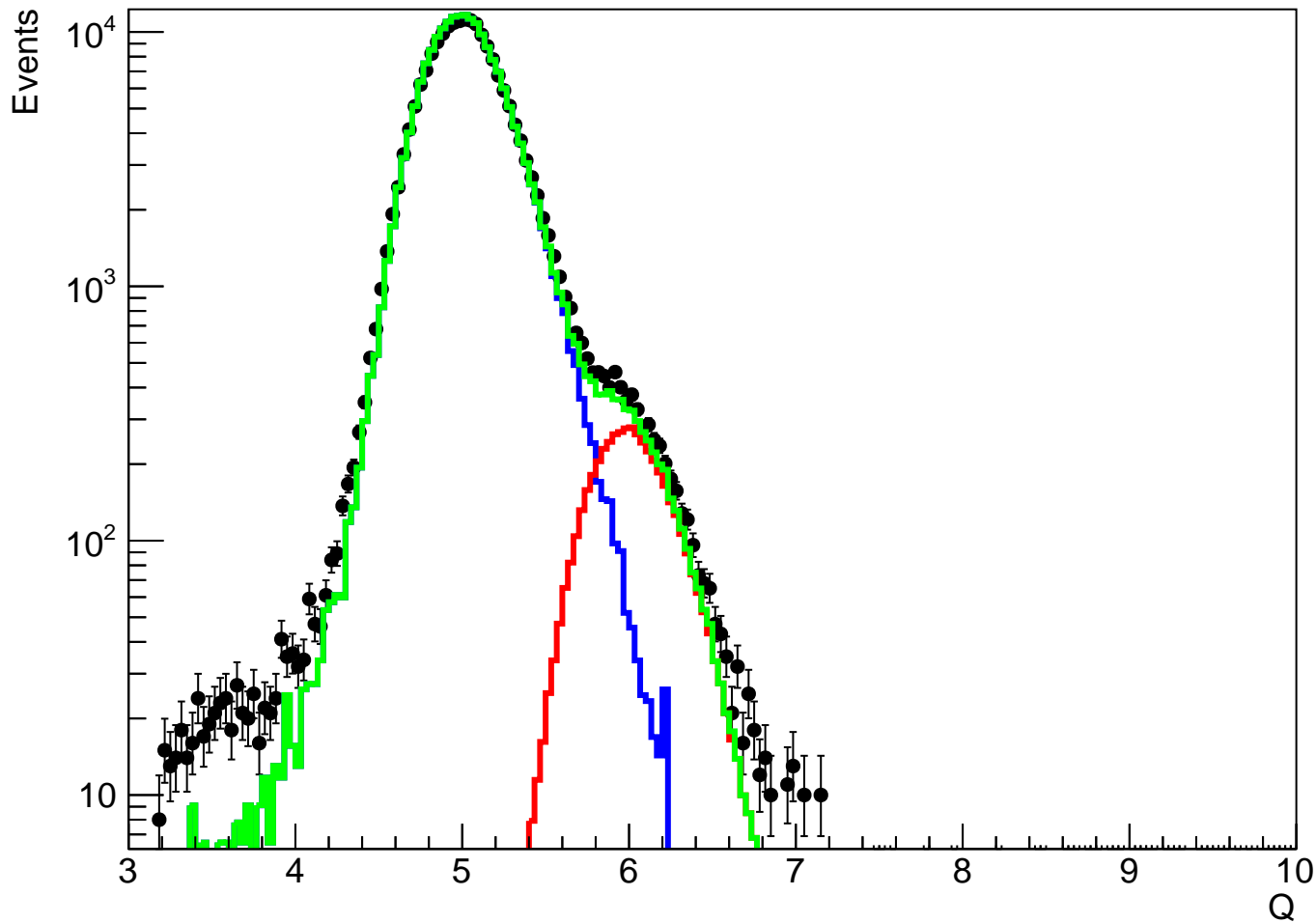
Boron @ $6.470 < R \text{ (GV)} < 7.090$



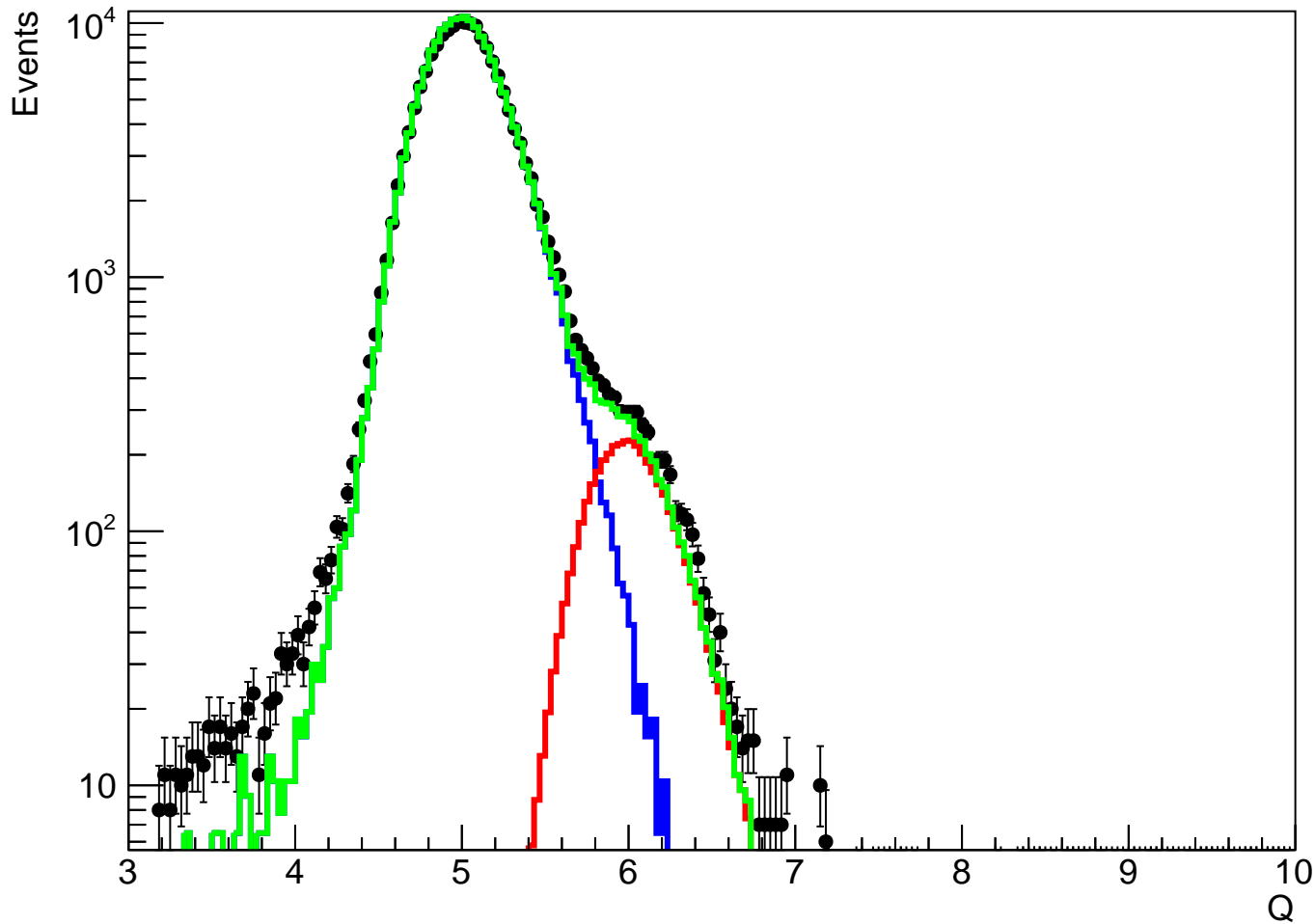
Boron @ $7.090 < R \text{ (GV)} < 7.760$



Boron @ $7.760 < R \text{ (GV)} < 8.480$



Boron @ $8.480 < R \text{ (GV)} < 9.260$



Boron @ $9.260 < R \text{ (GV)} < 10.100$

