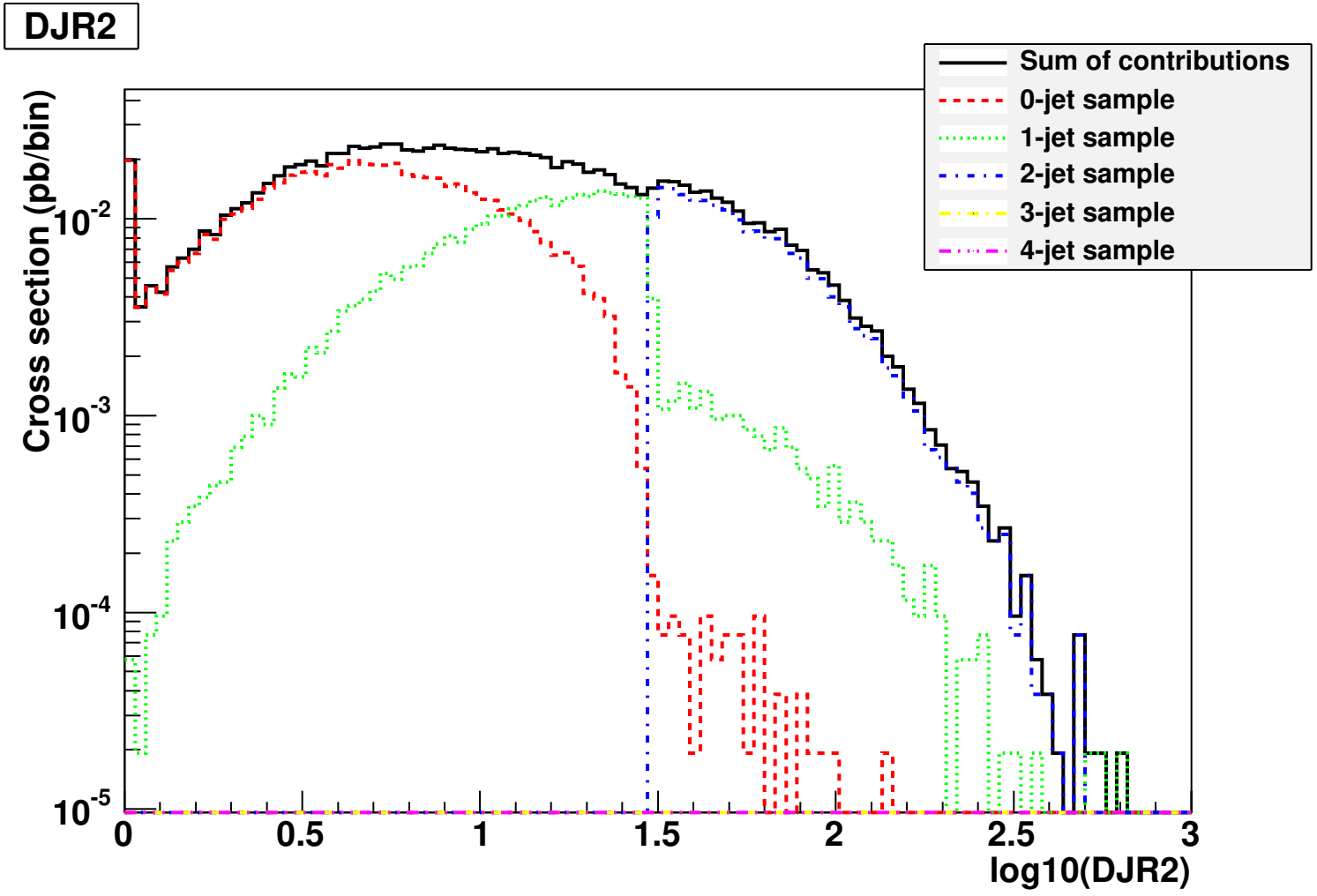
DJR2
Sum of contributions
0-jet sample
1-jet sample
2-jet sample
3-jet sample
4-jet sample
Cross section (pb/bin)
10^{-2}
10^{-3}
10^{-4}
10^{-5}
0
0.5
1
1.5
2
2.5
3
log10(DJR2)