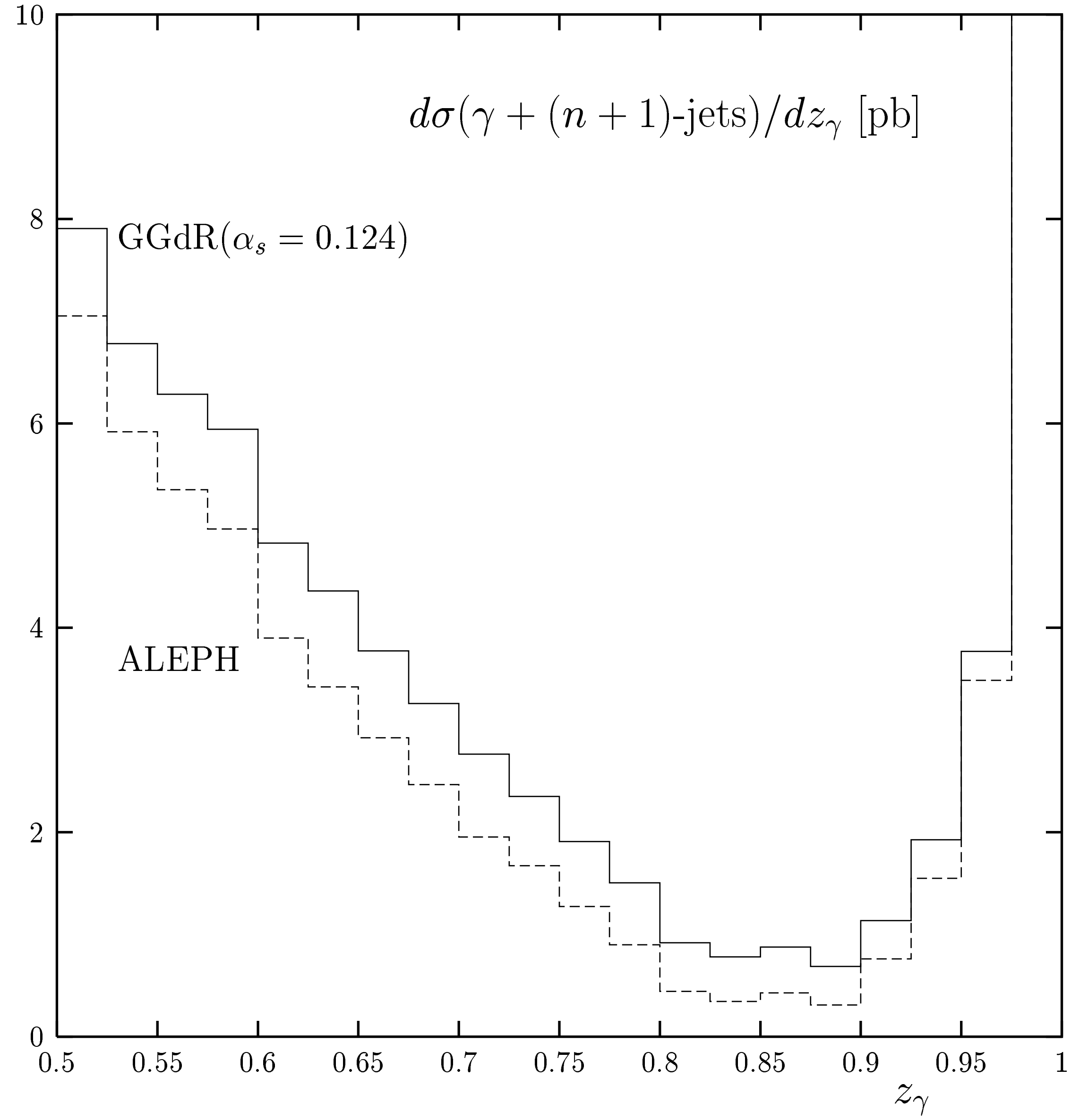
sum

frag(fin)



$d\sigma(\gamma + (n+1)\text{-jets})/dz_\gamma$ [pb]
GGdR($\alpha_s = 0.124$)
ALEPH
0
2
4
6
8
10
0.5
0.55
0.6
0.65
0.7
0.75
0.8
0.85
0.9
0.95
1
z_γ