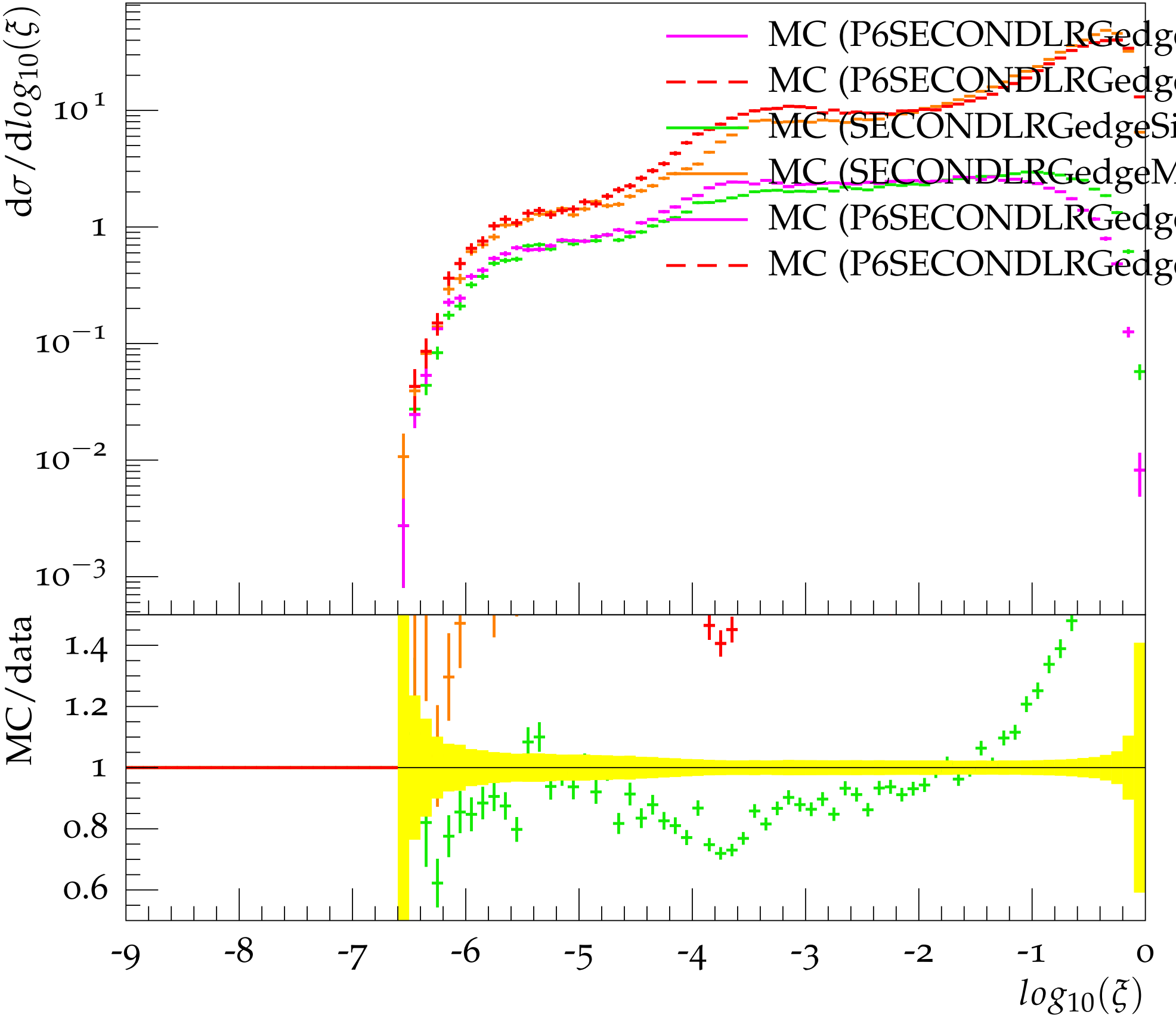
MC (P6SECONDLRGedge
MC (P6SECONDLRGedge
MC (SECONDLRGedgeSi
MC (SECONDLRGedgeM
MC (P6SECONDLRGedge
MC (P6SECONDLRGedge
$d\sigma/d\log_{10}(\xi)$
10^{1}
1
10^{-1}
10^{-2}
10^{-3}
MC/data
1.4
1.2
1
0.8
0.6
-9
-8
-7
-6
-5
-4
-3
-2
-1
0
$log_{10}(\xi)$