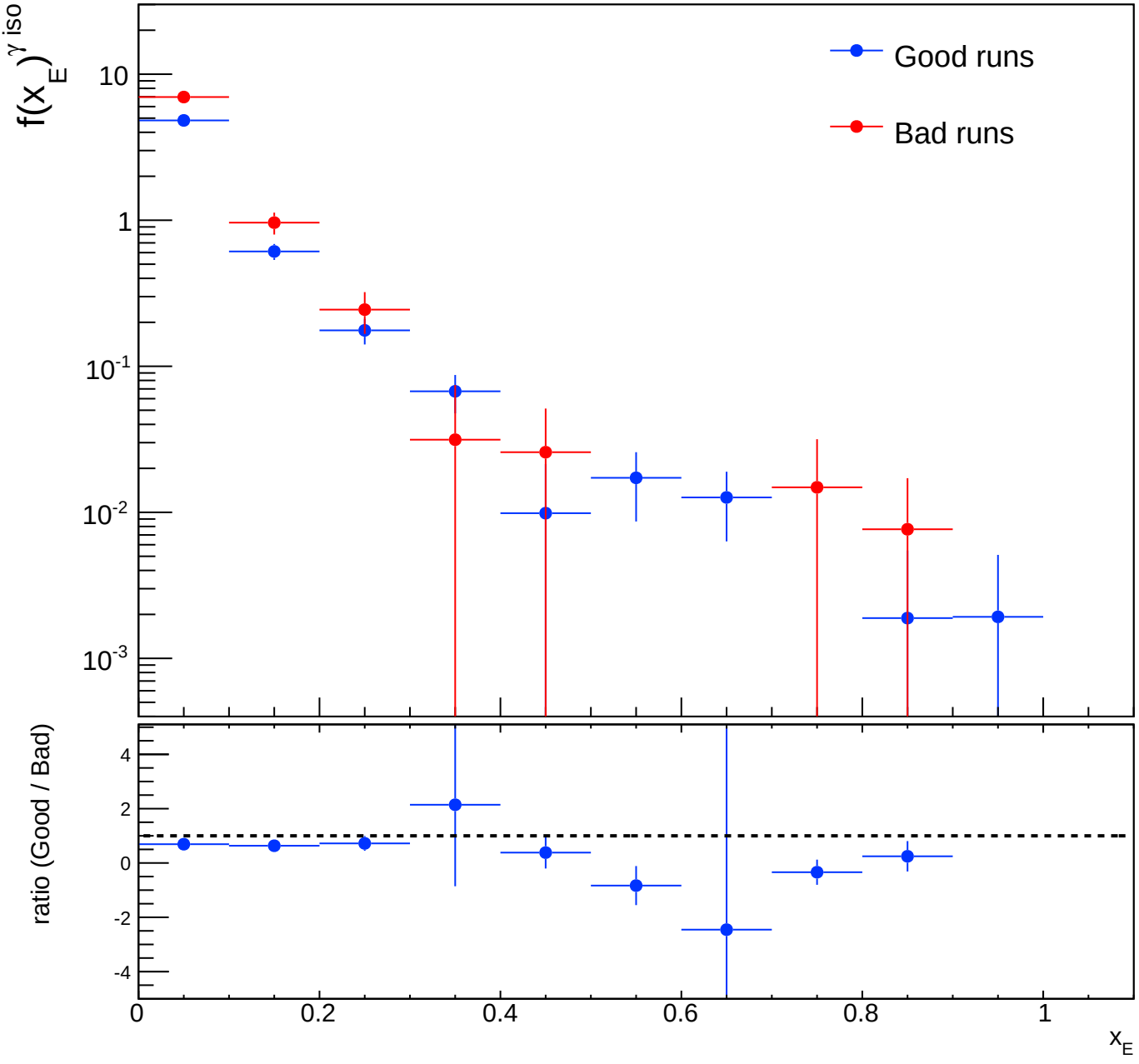
$f(x_E)^{\gamma\ iso}$
Good runs
Bad runs
10
1
10^{-1}
10^{-2}
10^{-3}
ratio (Good / Bad)
4
2
0
-2
-4
0
0.2
0.4
0.6
0.8
1
x_E