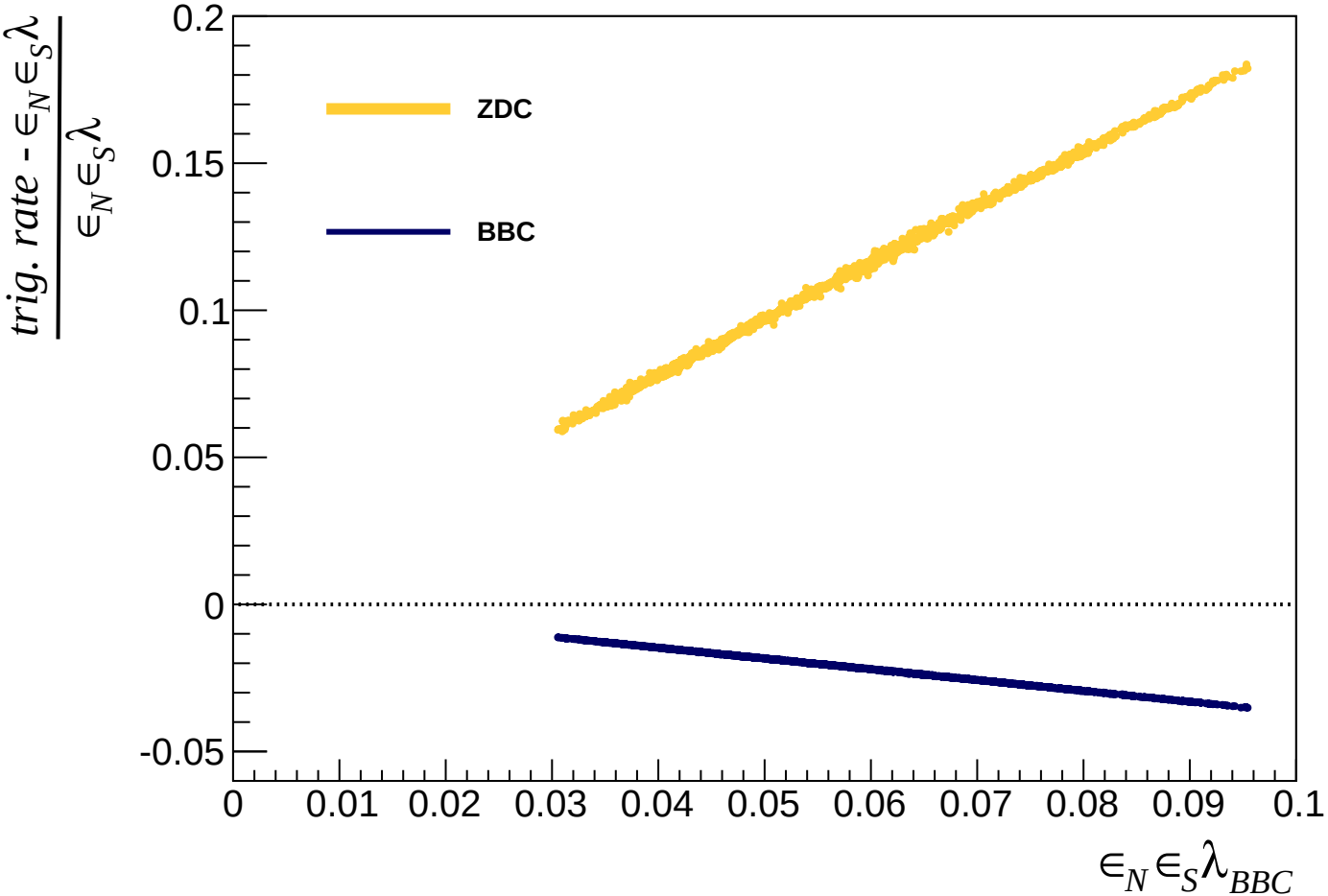
$\frac{trig.\ rate - \epsilon_N \epsilon_S \lambda}{\epsilon_N \epsilon_S \lambda}$
ZDC
BBC
0.2
0.15
0.1
0.05
0
-0.05
0
0.01
0.02
0.03
0.04
0.05
0.06
0.07
0.08
0.09
0.1
$\epsilon_N \epsilon_S \lambda_{BBC}$