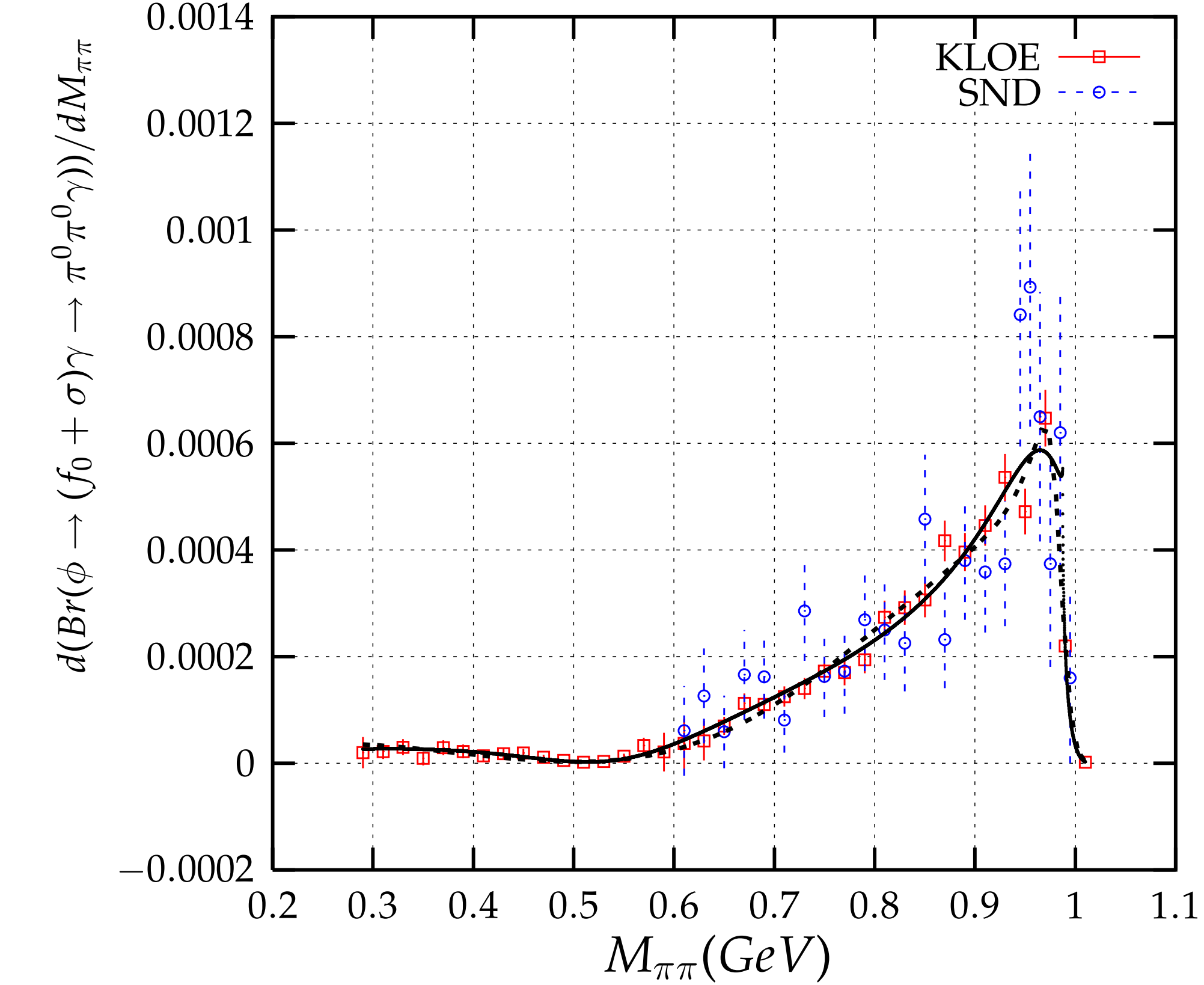
KLOE
SND
$d(Br(\phi \to (f_0+\sigma)\gamma \to \pi^0\pi^0\gamma))/dM_{\pi\pi}$
$M_{\pi\pi}(GeV)$
0.0014
0.0012
0.001
0.0008
0.0006
0.0004
0.0002
0
−0.0002
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
1.1