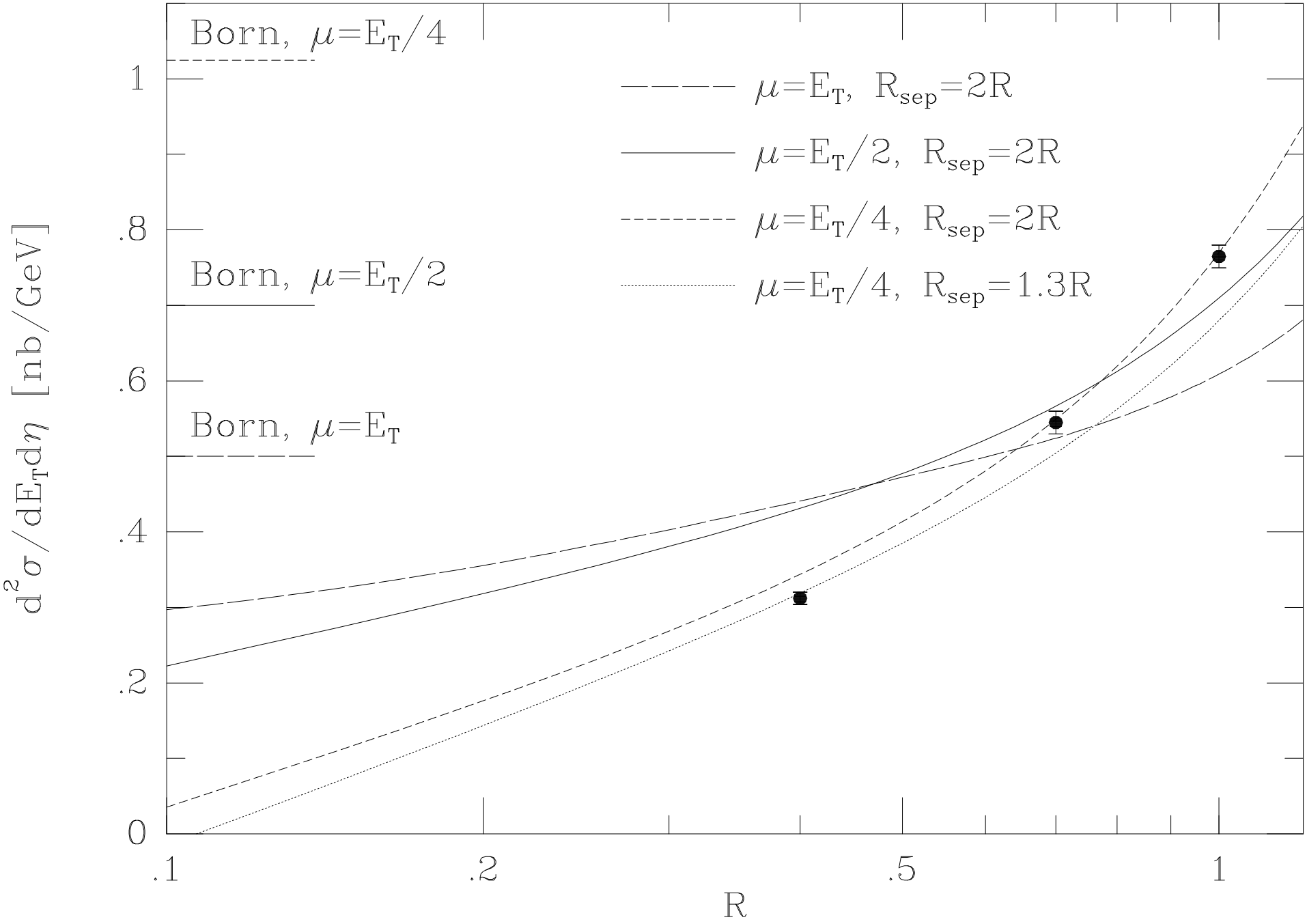
Born, $\mu=E_T/4$
Born, $\mu=E_T/2$
Born, $\mu=E_T$
$\mu=E_T$, $R_{sep}=2R$
$\mu=E_T/2$, $R_{sep}=2R$
$\mu=E_T/4$, $R_{sep}=2R$
$\mu=E_T/4$, $R_{sep}=1.3R$
$d^2\sigma/dE_T d\eta$ [nb/GeV]
0
.2
.4
.6
.8
1
.1
.2
.5
1
R