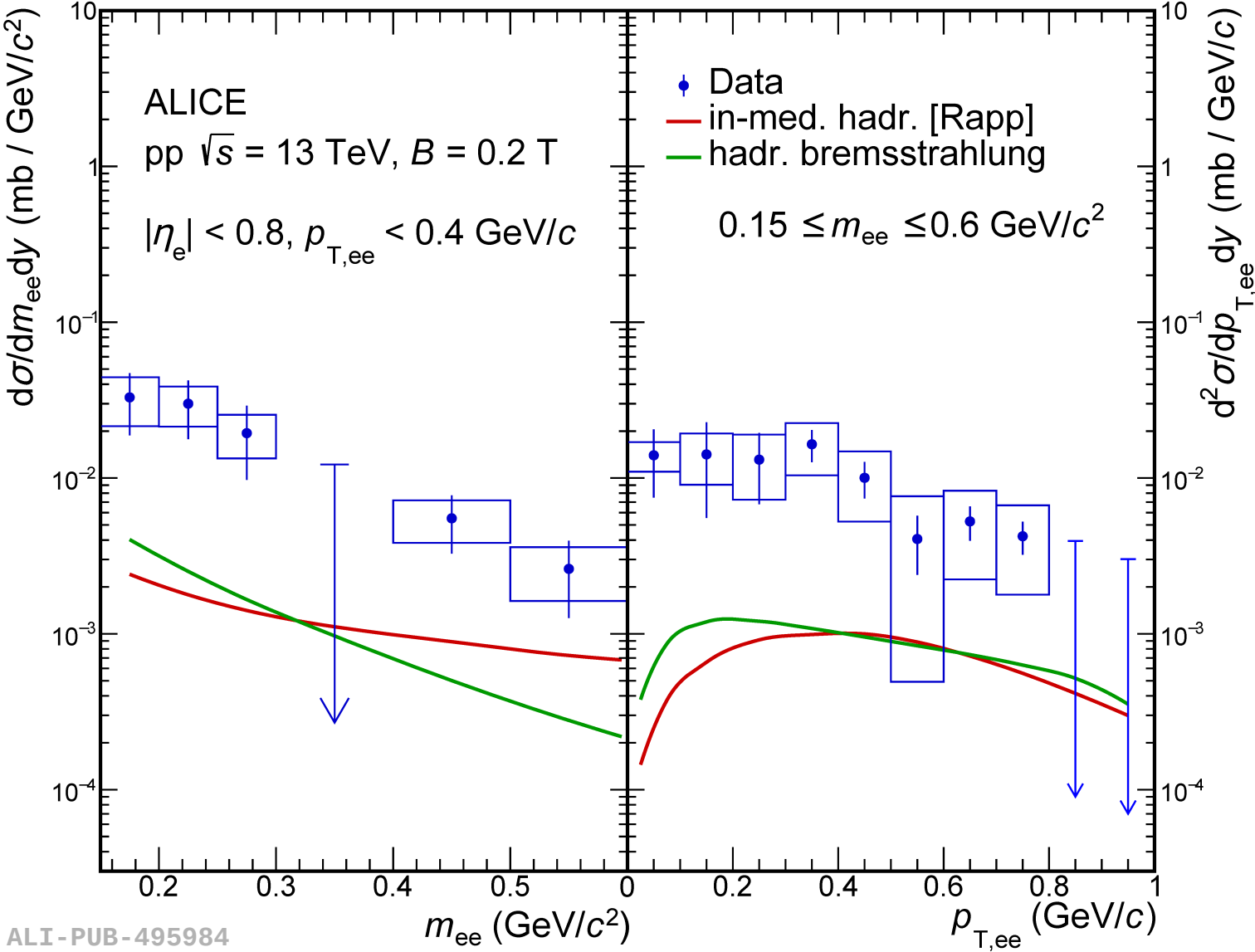
ALICE
pp $\sqrt{s}$ = 13 TeV, B = 0.2 T
$|\eta_e| < 0.8$, $p_{T,ee} < 0.4$ GeV/c
Data
in-med. hadr. [Rapp]
hadr. bremsstrahlung
$0.15 \leq m_{ee} \leq 0.6$ GeV/c^2
$d\sigma/dm_{ee}dy$ (mb / GeV/c^2)
$d^2\sigma/dp_{T,ee}dy$ (mb / GeV/c)
m_{ee} (GeV/c^2)
$p_{T,ee}$ (GeV/c)
ALI-PUB-495984