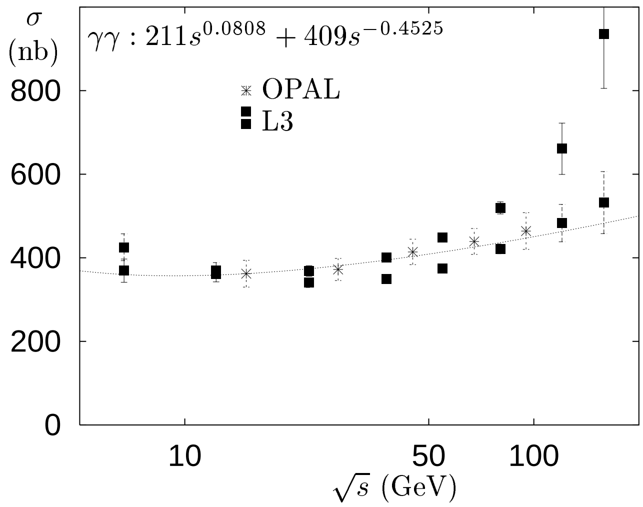

σ
(nb)
$\gamma\gamma : 211s^{0.0808} + 409s^{-0.4525}$
OPAL
L3
800
600
400
200
0
10
50
100
$\sqrt{s}$ (GeV)