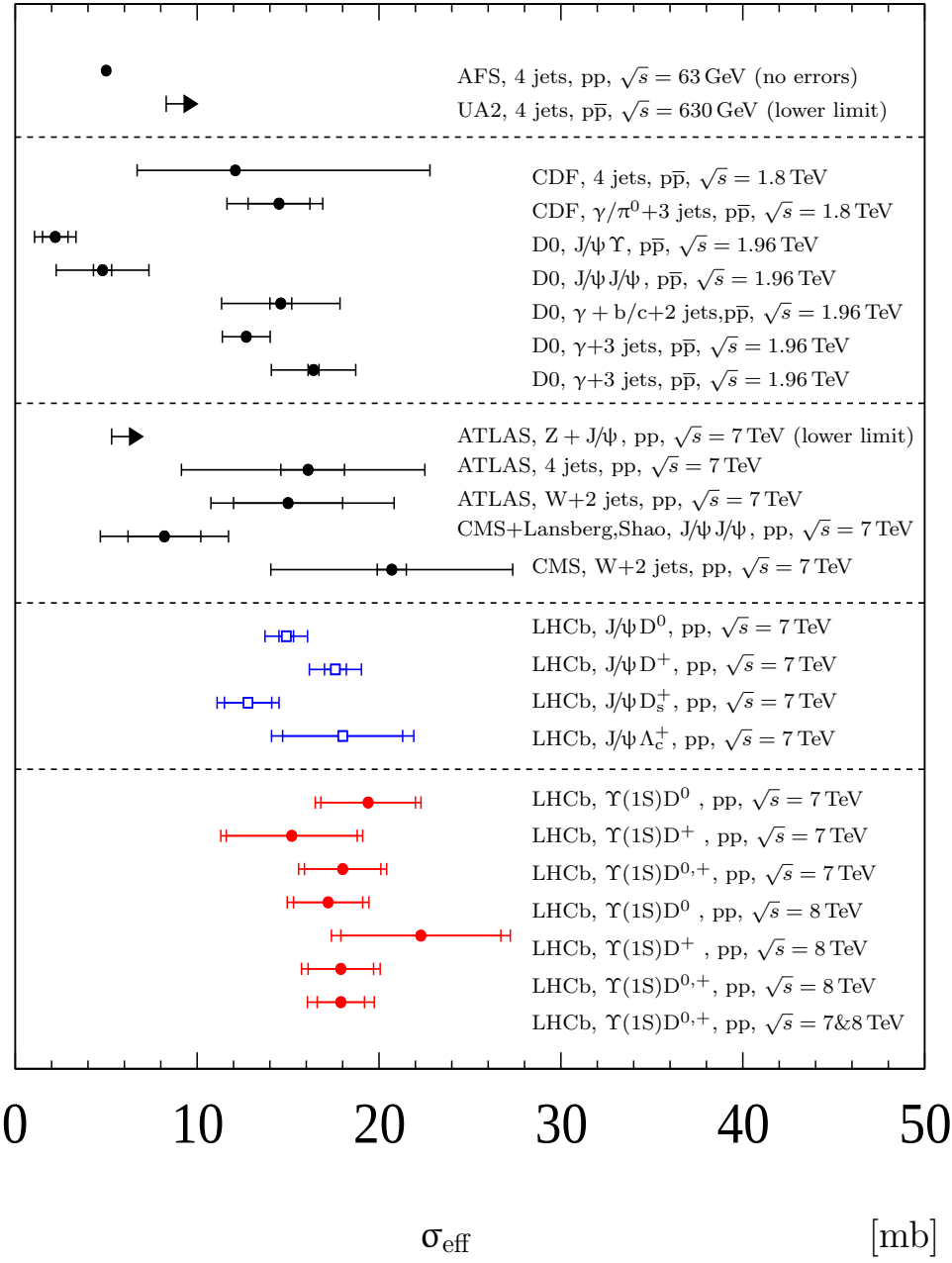
AFS, 4 jets, pp, $\sqrt{s} = 63$ GeV (no errors)
UA2, 4 jets, $p\bar{p}$, $\sqrt{s} = 630$ GeV (lower limit)
CDF, 4 jets, $p\bar{p}$, $\sqrt{s} = 1.8$ TeV
CDF, γ/π^0+3 jets, $p\bar{p}$, $\sqrt{s} = 1.8$ TeV
D0, $J/\psi\,\Upsilon$, $p\bar{p}$, $\sqrt{s} = 1.96$ TeV
D0, $J/\psi\,J/\psi$, $p\bar{p}$, $\sqrt{s} = 1.96$ TeV
D0, $\gamma + b/c$+2 jets, $p\bar{p}$, $\sqrt{s} = 1.96$ TeV
D0, γ+3 jets, $p\bar{p}$, $\sqrt{s} = 1.96$ TeV
D0, γ+3 jets, $p\bar{p}$, $\sqrt{s} = 1.96$ TeV
ATLAS, $Z + J/\psi$, pp, $\sqrt{s} = 7$ TeV (lower limit)
ATLAS, 4 jets, pp, $\sqrt{s} = 7$ TeV
ATLAS, W+2 jets, pp, $\sqrt{s} = 7$ TeV
CMS+Lansberg,Shao, $J/\psi\,J/\psi$, pp, $\sqrt{s} = 7$ TeV
CMS, W+2 jets, pp, $\sqrt{s} = 7$ TeV
LHCb, $J/\psi\,D^0$, pp, $\sqrt{s} = 7$ TeV
LHCb, $J/\psi\,D^+$, pp, $\sqrt{s} = 7$ TeV
LHCb, $J/\psi\,D_s^+$, pp, $\sqrt{s} = 7$ TeV
LHCb, $J/\psi\,\Lambda_c^+$, pp, $\sqrt{s} = 7$ TeV
LHCb, $\Upsilon(1S)D^0$, pp, $\sqrt{s} = 7$ TeV
LHCb, $\Upsilon(1S)D^+$, pp, $\sqrt{s} = 7$ TeV
LHCb, $\Upsilon(1S)D^{0,+}$, pp, $\sqrt{s} = 7$ TeV
LHCb, $\Upsilon(1S)D^0$, pp, $\sqrt{s} = 8$ TeV
LHCb, $\Upsilon(1S)D^+$, pp, $\sqrt{s} = 8$ TeV
LHCb, $\Upsilon(1S)D^{0,+}$, pp, $\sqrt{s} = 8$ TeV
LHCb, $\Upsilon(1S)D^{0,+}$, pp, $\sqrt{s} = 7\&8$ TeV
0
10
20
30
40
50
$\sigma_{\rm eff}$
[mb]