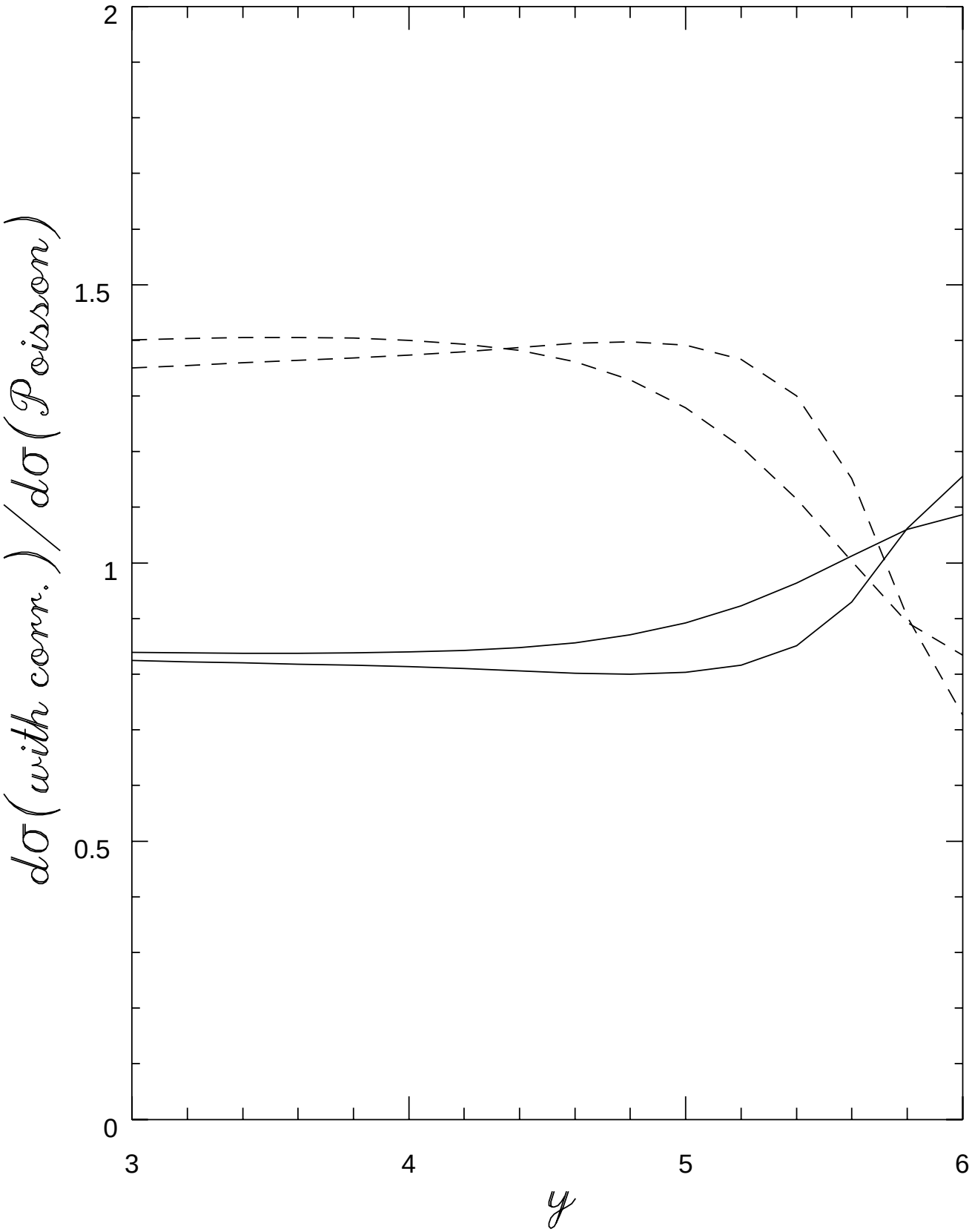
2
1.5
1
0.5
0
3
4
5
6
$d\sigma(\mathit{with\ corr.})/d\sigma(\mathcal{P}oisson)$
y

Fig. 2