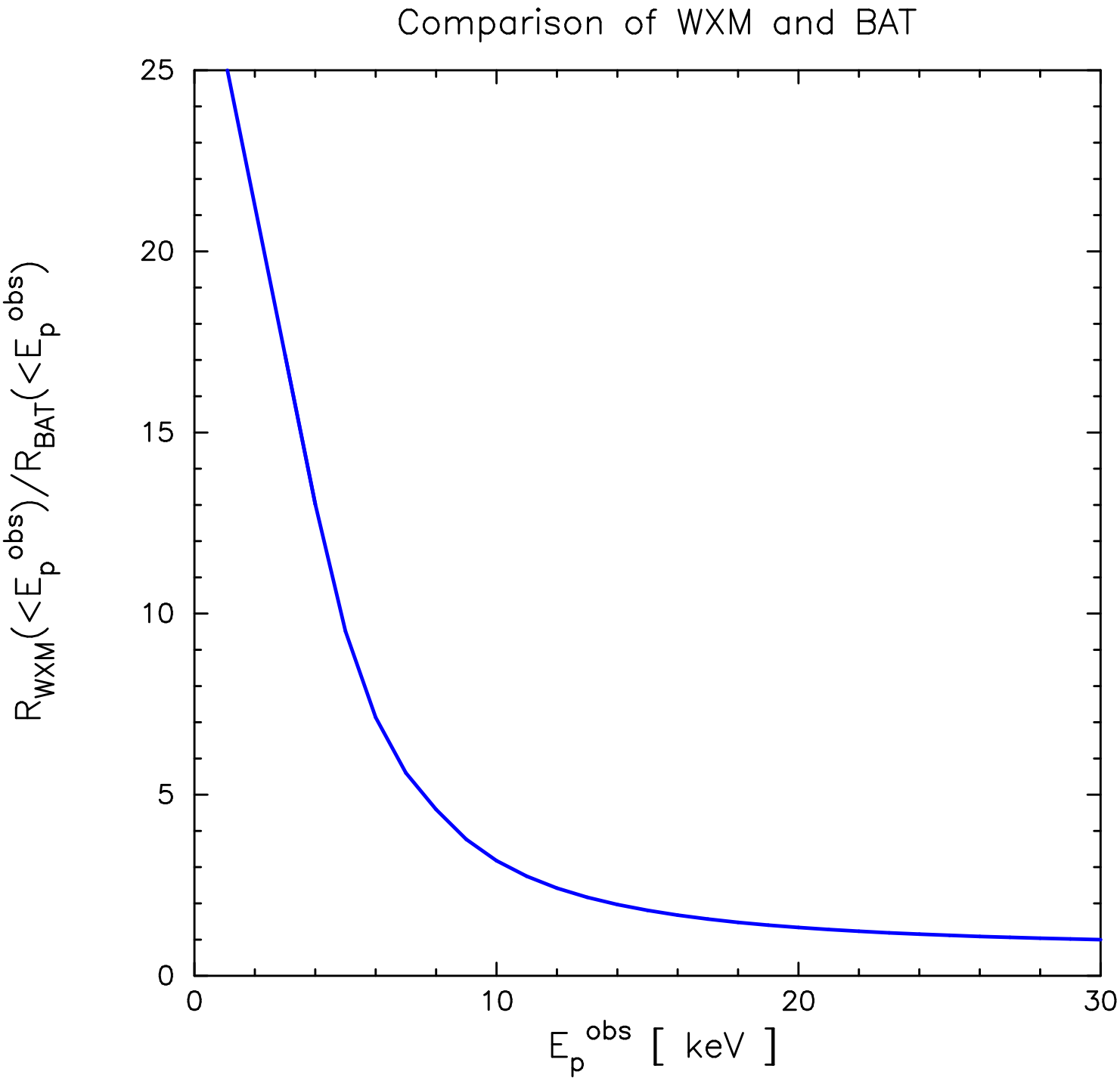
Comparison of WXM and BAT
25
20
15
10
5
0
0
10
20
30
$R_{WXM}(<E_p^{obs})/R_{BAT}(<E_p^{obs})$
E_p^{obs} [keV]