



Spec rate =	$2.92\text{E}-02$
Flux =	$2.00\text{E}-13$
N_{H} =	$1.00\text{E}-03$ $+-$ $6.85\text{E}-02$
T [keV] =	$1.29\text{E}-01$ $+-$ $2.02\text{E}-02$
Norm =	$3.64\text{E}-04$ $+-$ $1.71\text{E}-04$

$\chi^2_{\text{red}} = 2.05$

$\nu = 30$

