2RXS J053122.3−260012

932214 0025 gamm*bbdy

Spec rate =	1.19E−01			
Flux =	9.73E−13			
N_H =	1.00E−03	+−	1.89E−01	
T [keV] =	1.69E−01	+−	4.22E−02	
Norm =	1.34E−03	+−	1.38E−03	
χ^2_{red} = 1.526			$\nu = 5$	