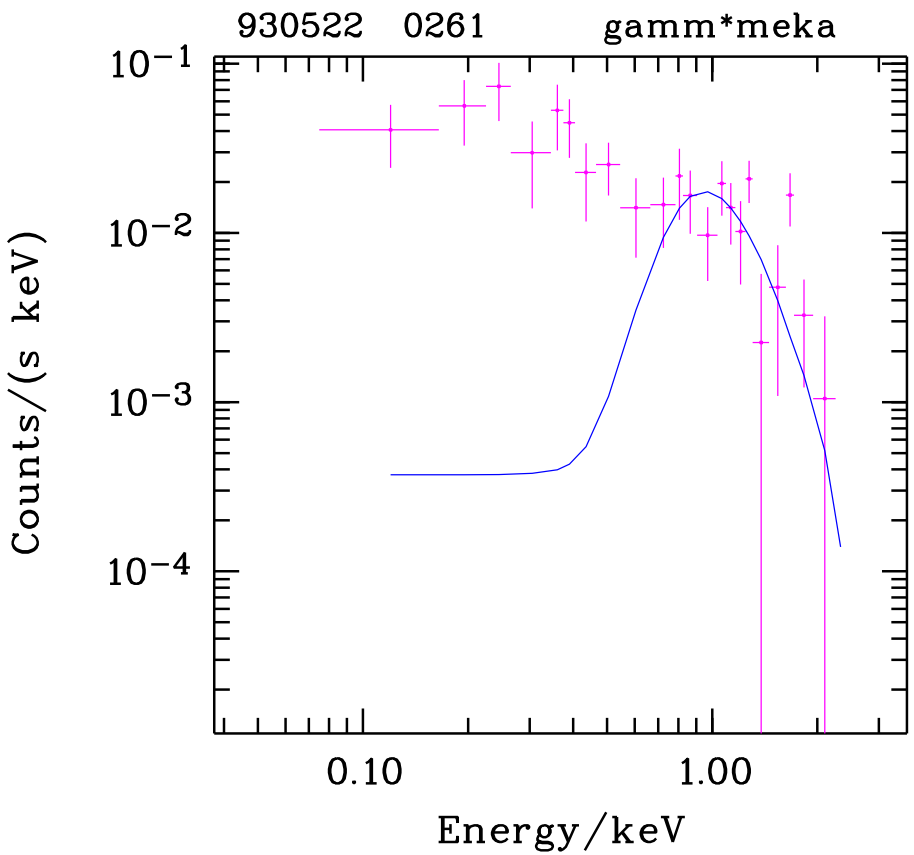

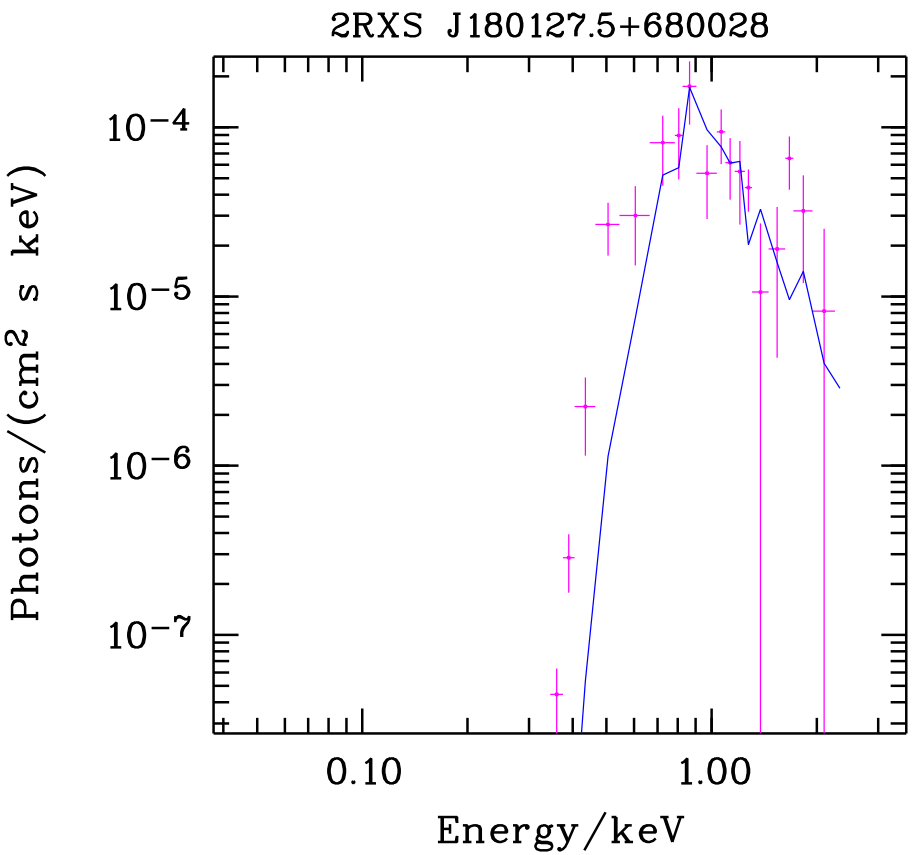

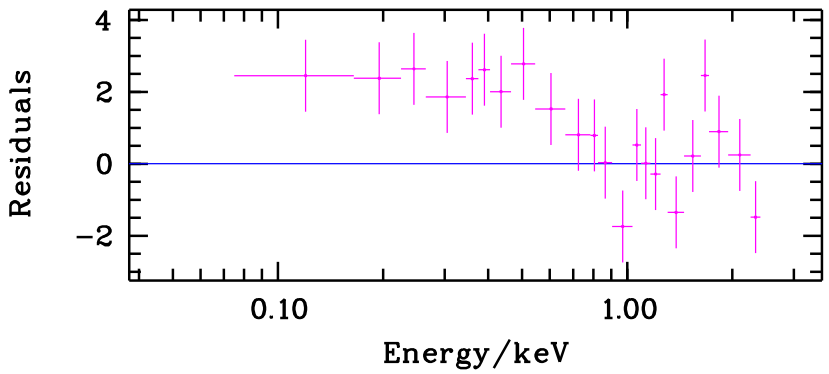

Spec rate =	1.17E−02		
Flux =	1.68E−12		
N_H =	8.67E+00	+−	3.44E+01
T [keV] =	4.85E−01	+−	1.48E+00
Norm =	4.65E−04	+−	3.79E−03

χ^2_{red} = 3.395 ν = 20