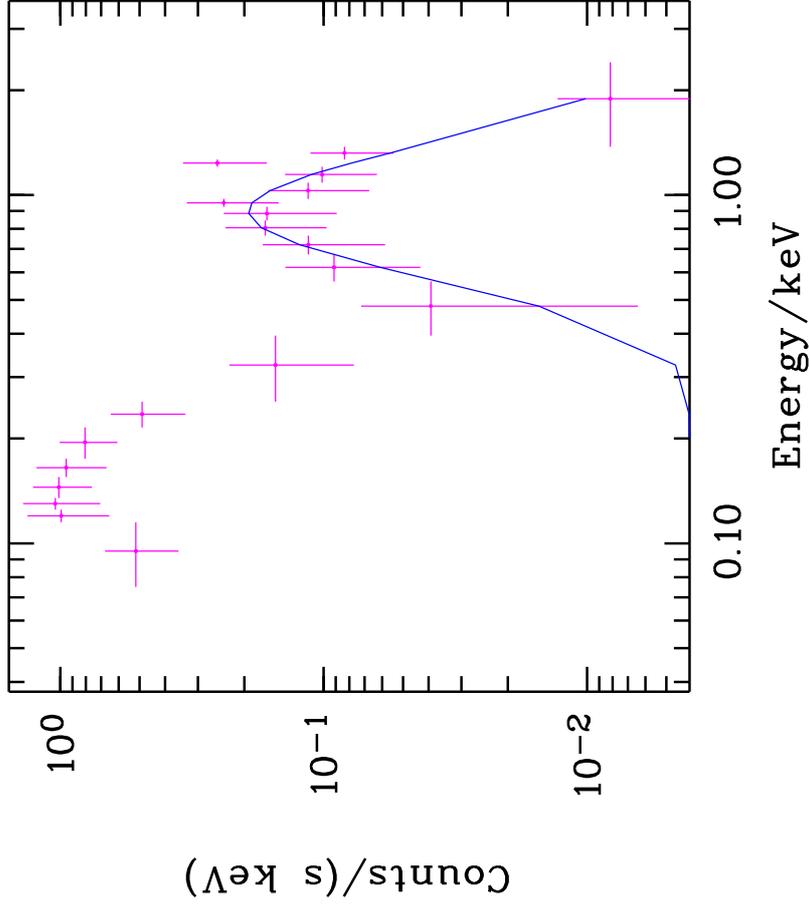
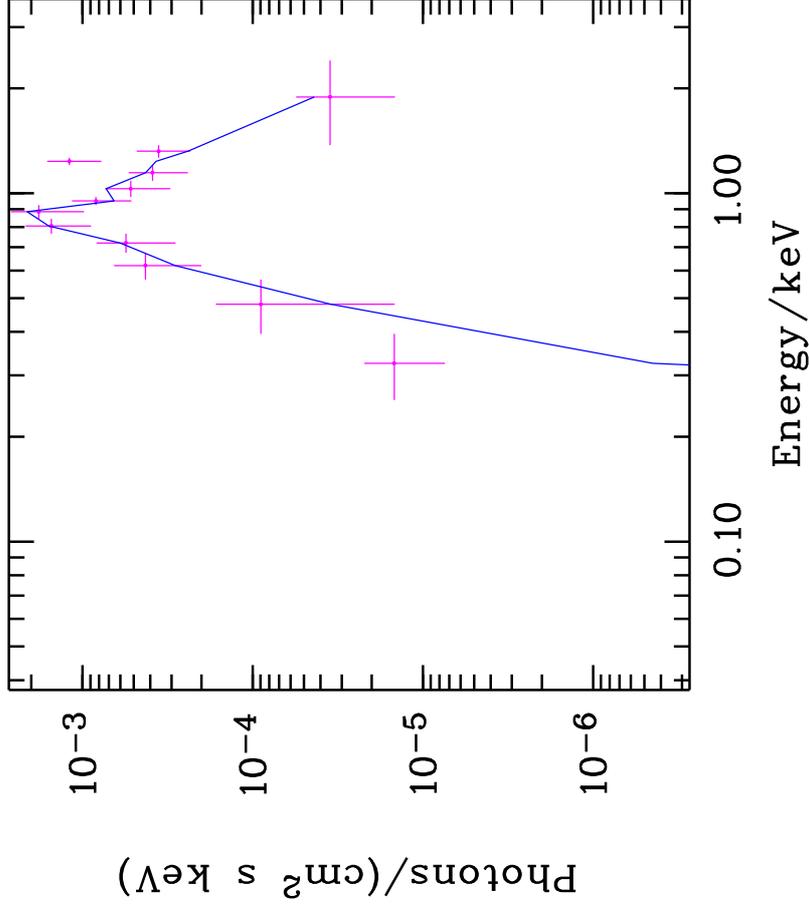


931038 0249 gamm*meka



2RXS J172228.4+365842



Spec rate = 1.13E-01

Flux = 1.01E-12

N_H = 4.85E+00 +- 4.30E+01

T [keV] = 4.95E-01 +- 5.56E+00

Norm = 1.64E-03 +- 2.15E-03

$\chi^2_{red} = 5.774$

$\nu = 16$

