2RXS J102531.1+514039

gamm*meka

930819   0103

| | | | | | |
|---|---|---|---|---|---|
| Spec rate | = | 1.57E+00 | | | |
| Flux | = | 9.11E−12 | | | |
| $N_H$ | = | 2.44E−02 | +− | 3.38E−02 | |
| T [keV] | = | 1.63E−01 | +− | 5.22E−03 | |
| Norm | = | 3.54E−03 | +− | 8.06E−04 | |

$\chi^2_{red}$ = 1.806          $\nu$ = 48