

## **Long periodicity of Blaser with RXTE ASM**

S.Osone and M.Teshima (1)

(1) Institute of Cosmic Ray Research

We search for long periodicity of ten Xray selected Blasers with RXTE ASM 4.6 years data. Considering poor statistis effect, we found about 100 day period for two TeV detected Blasers. We discuss its origin with other wavelength results.