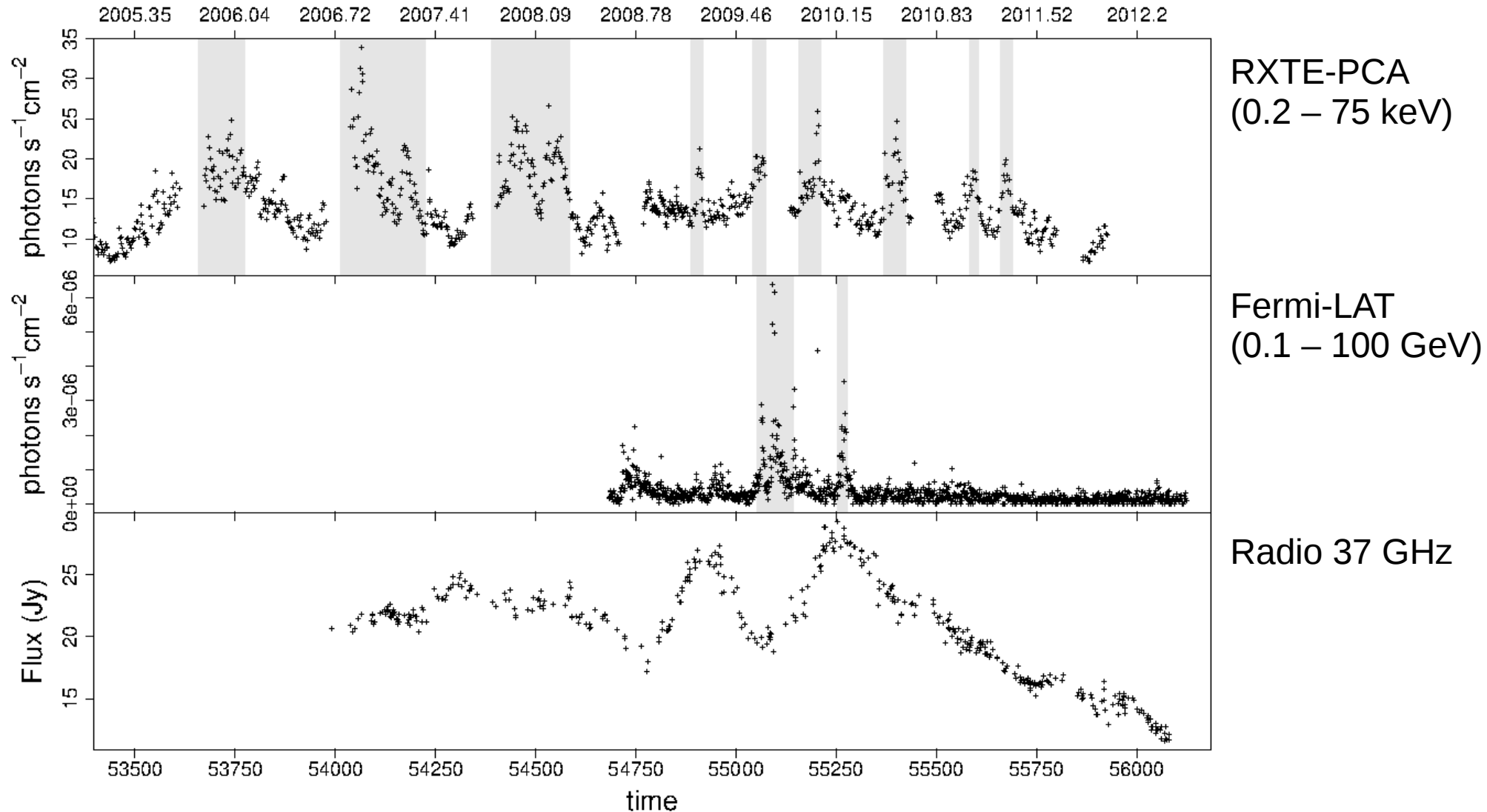
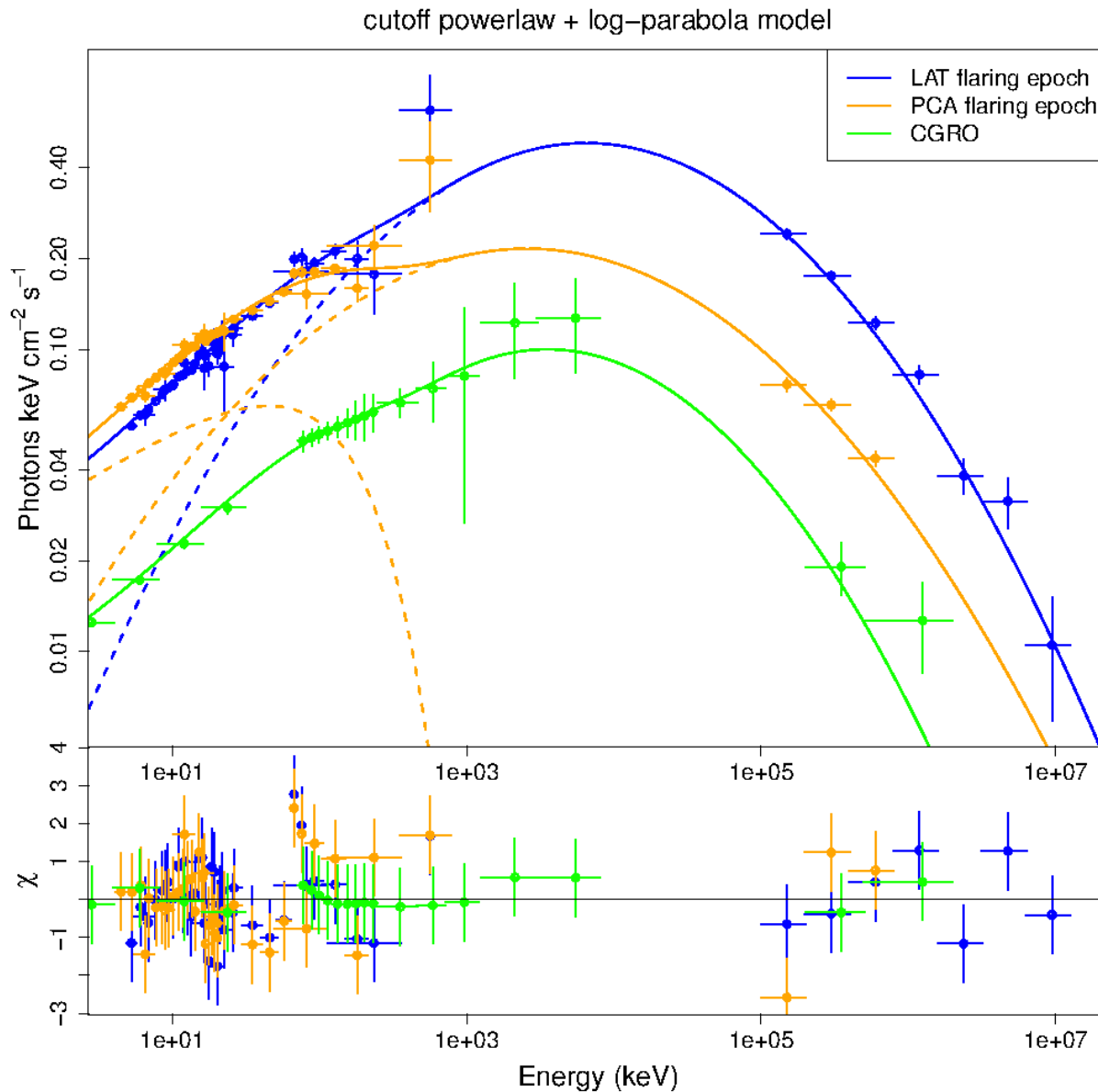


The high energy spectrum of 3C 273



Correlation analysis: ~ 120 days of delay between radio and γ -rays.
X-rays not correlated.

The high energy spectrum of 3C 273



- Presence of a Seyfert-like component and a blazar-like component.
- Changes of Lorentz factor are likely the source of the observed variability.

Poster 28