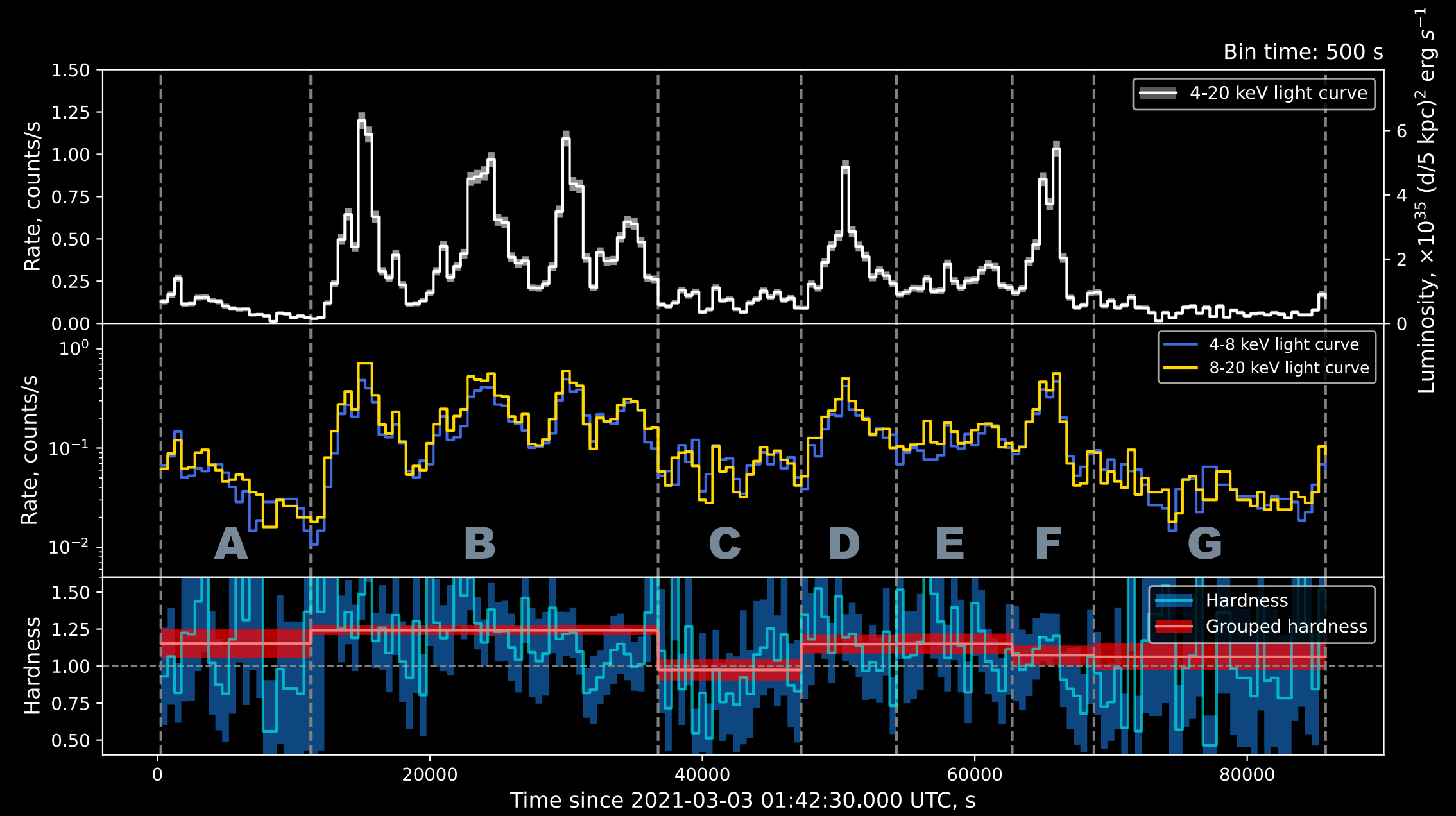
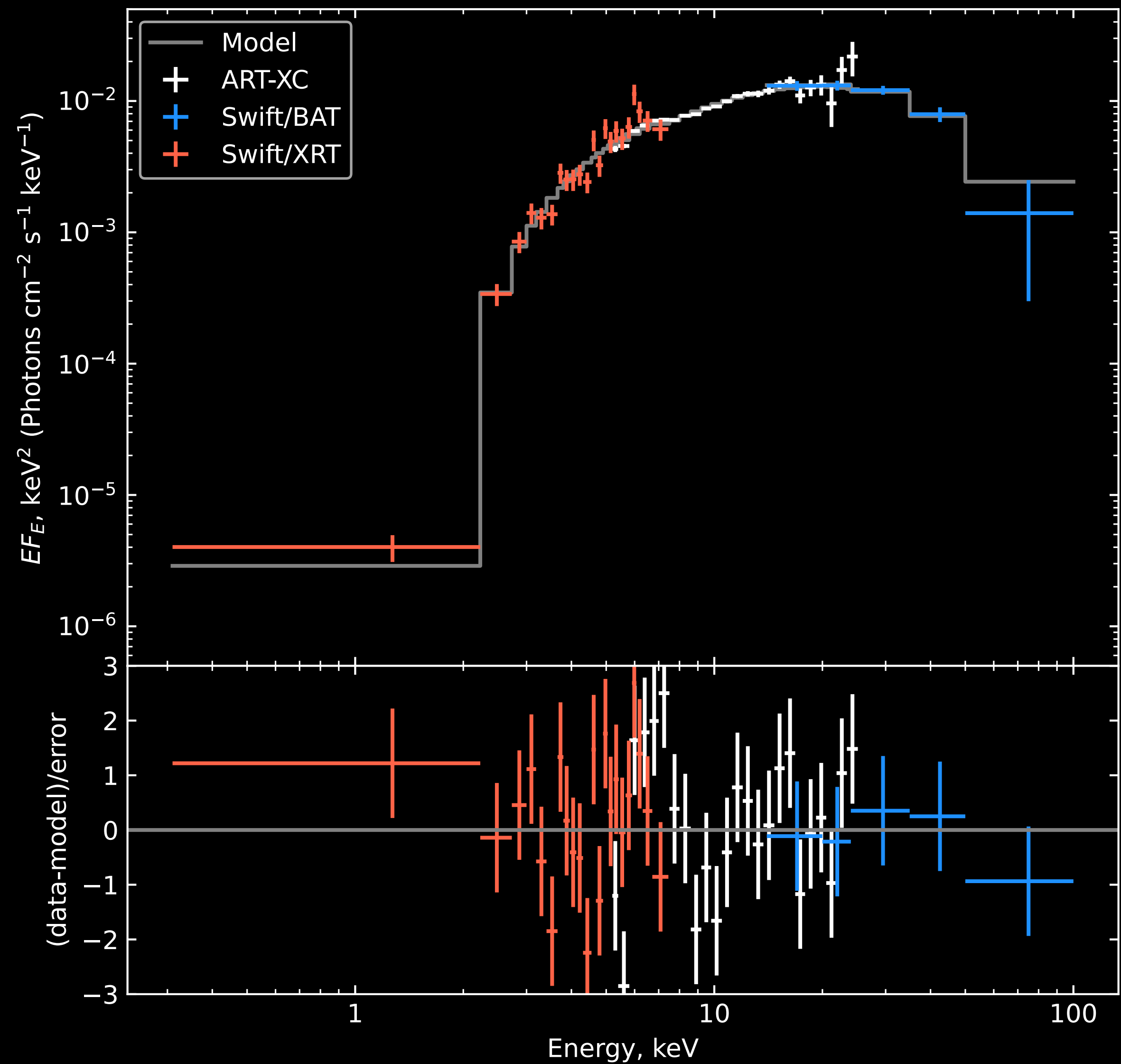


const*tbabs*cflux*cutoffpl					
Segment	$N_H, \text{cm}^{-2}$	$\Gamma$	$E_{\text{cut}}, \text{keV}$	$\chi^2 / \text{d.o.f.}$	$F[4-20 \text{ keV}], \text{erg s}^{-1} \text{cm}^{-2}$
Full ART-XC + XRT + BAT	$(12 \pm 2) \times 10^{22}$	$0.56 \pm 0.15$	$13 \pm 2$	231.29 / 185	$(2.5 \pm 0.1) \times 10^{-11}$
Full ART-XC	$(16 \pm 8) \times 10^{22}$	$0.87 \pm 0.35$	$15^{+13}_{-5}$	193.51 / 157	$(2.8 \pm 0.3) \times 10^{-11}$
Full ART-XC (fixed $N_H$ )	$12 \times 10^{22}$	$0.67 \pm 0.27$	$15^{+12}_{-5}$	196.49 / 158	$(2.4 \pm 0.3) \times 10^{-11}$
ART-XC: ACG (fixed $N_H$ )	$12 \times 10^{22}$	$0.58^{+0.84}_{-0.97}$	$10^{+88}_{-5}$	187.16 / 158	$(0.9 \pm 0.1) \times 10^{-11}$
ART-XC: BDF (fixed $N_H$ )	$12 \times 10^{22}$	$0.59 \pm 0.27$	$15^{+9}_{-5}$	184.15 / 158	$(4.1 \pm 0.2) \times 10^{-11}$



const*tbabs*cflux*cutoffpl					
Segment	$N_H$ , $\text{cm}^{-2}$	$\Gamma$	$E_{\text{cut}}$ , keV	$\chi^2 / \text{d.o.f.}$	$F[4-20 \text{ keV}]$ , $\text{erg s}^{-1} \text{cm}^{-2}$
Full ART-XC + XRT + BAT	$(12 \pm 2) \times 10^{22}$	$0.56 \pm 0.15$	$13 \pm 2$	231.29 / 185	$(2.5 \pm 0.1) \times 10^{-11}$
Full ART-XC	$(16 \pm 8) \times 10^{22}$	$0.87 \pm 0.35$	$15^{+13}_{-5}$	193.51 / 157	$(2.8 \pm 0.3) \times 10^{-11}$
Full ART-XC (fixed $N_H$ )	$12 \times 10^{22}$	$0.67 \pm 0.27$	$15^{+12}_{-5}$	196.49 / 158	$(2.4 \pm 0.3) \times 10^{-11}$
ART-XC: ACG (fixed $N_H$ )	$12 \times 10^{22}$	$0.58^{+0.84}_{-0.97}$	$10^{+88}_{-5}$	187.16 / 158	$(0.9 \pm 0.1) \times 10^{-11}$
ART-XC: BDF (fixed $N_H$ )	$12 \times 10^{22}$	$0.59 \pm 0.27$	$15^{+9}_{-5}$	184.15 / 158	$(4.1 \pm 0.2) \times 10^{-11}$

→ “Colorless” variability