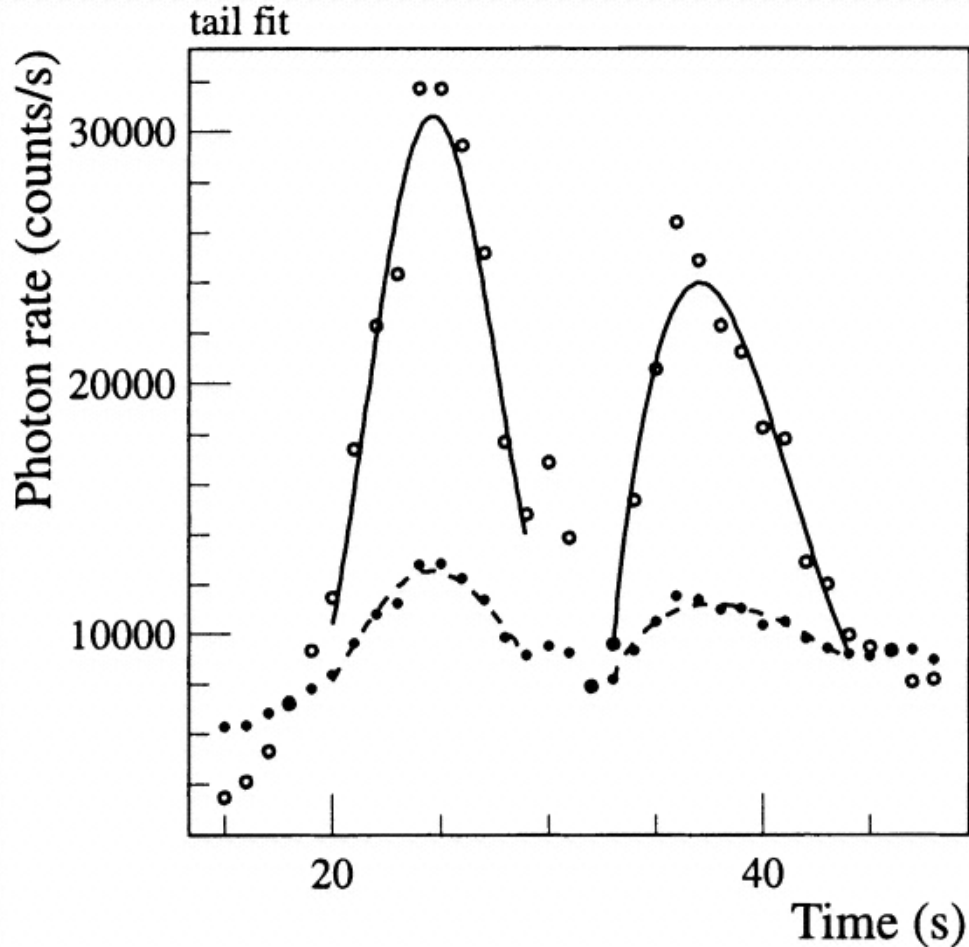
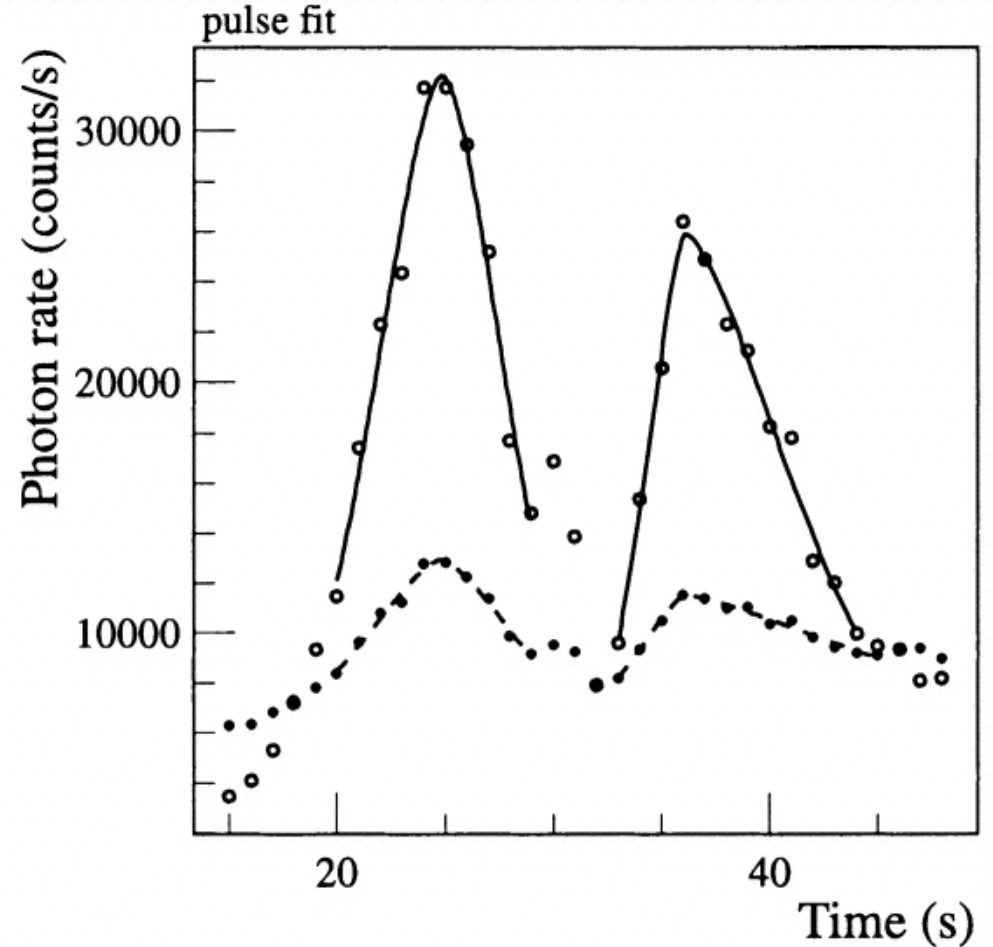


Fig. 5. from A Search in GammaRay Burst Data for Nonconstancy of the Velocity of Light
 Ellis et al. 2000 ApJ 535 139 doi:10.1086/308825
<https://dx.doi.org/10.1086/308825>
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- Ch. 1: $t_{pI} = 24.57(7)$ s, $\sigma_I = 4.35(9)$ s
 $t_{pII} = 37.6(2)$ s, $\sigma_{II} = 7.3(2)$ s
- Ch. 3: $t_{pI} = 24.63(7)$ s, $\sigma_I = 2.92(7)$ s
 $t_{pII} = 37.0(4)$ s, $\sigma_{II} = 4.4(4)$ s



- Ch. 1: $t_{pI} = 24.8(1)$ s, $\sigma_I = 6.0(3)$ s
 $t_{pII} = 36.0(1)$ s, $\sigma_{II} = 10.8(7)$ s
- Ch. 3: $t_{pI} = 24.84(3)$ s, $\sigma_I = 4.49(5)$ s
 $t_{pII} = 36.08(3)$ s, $\sigma_{II} = 5.16(5)$ s