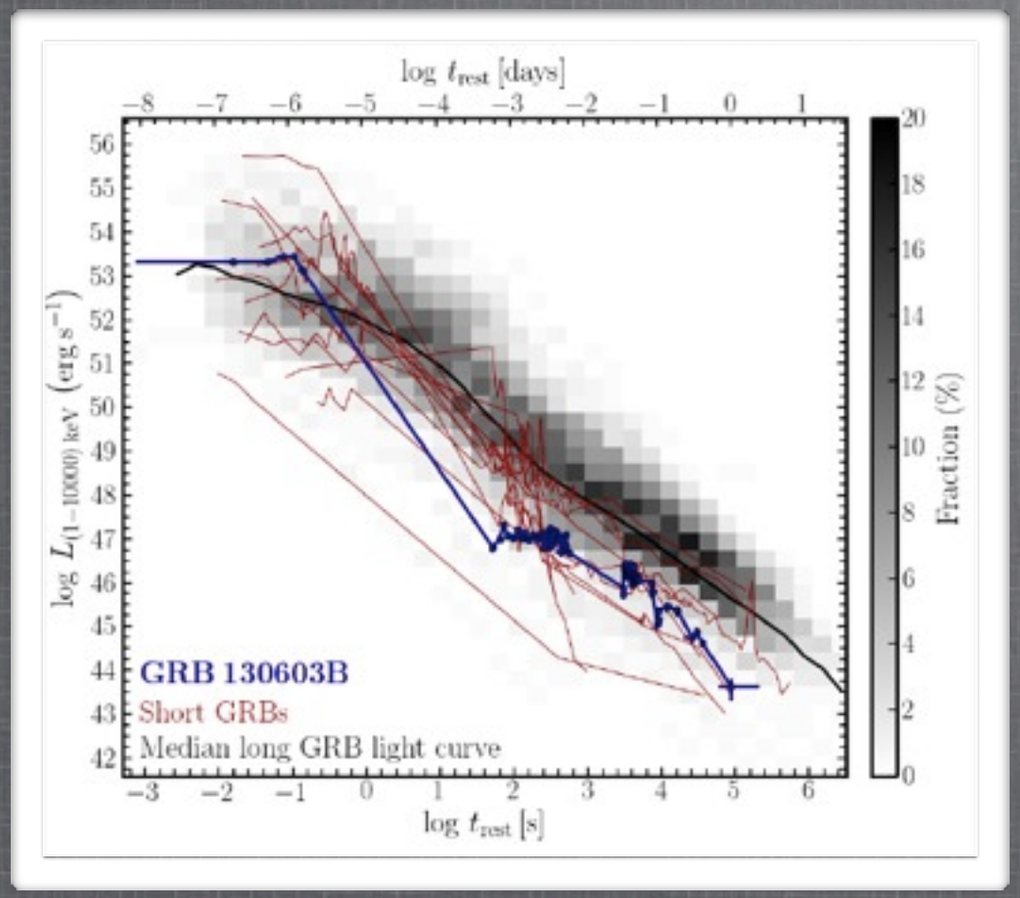
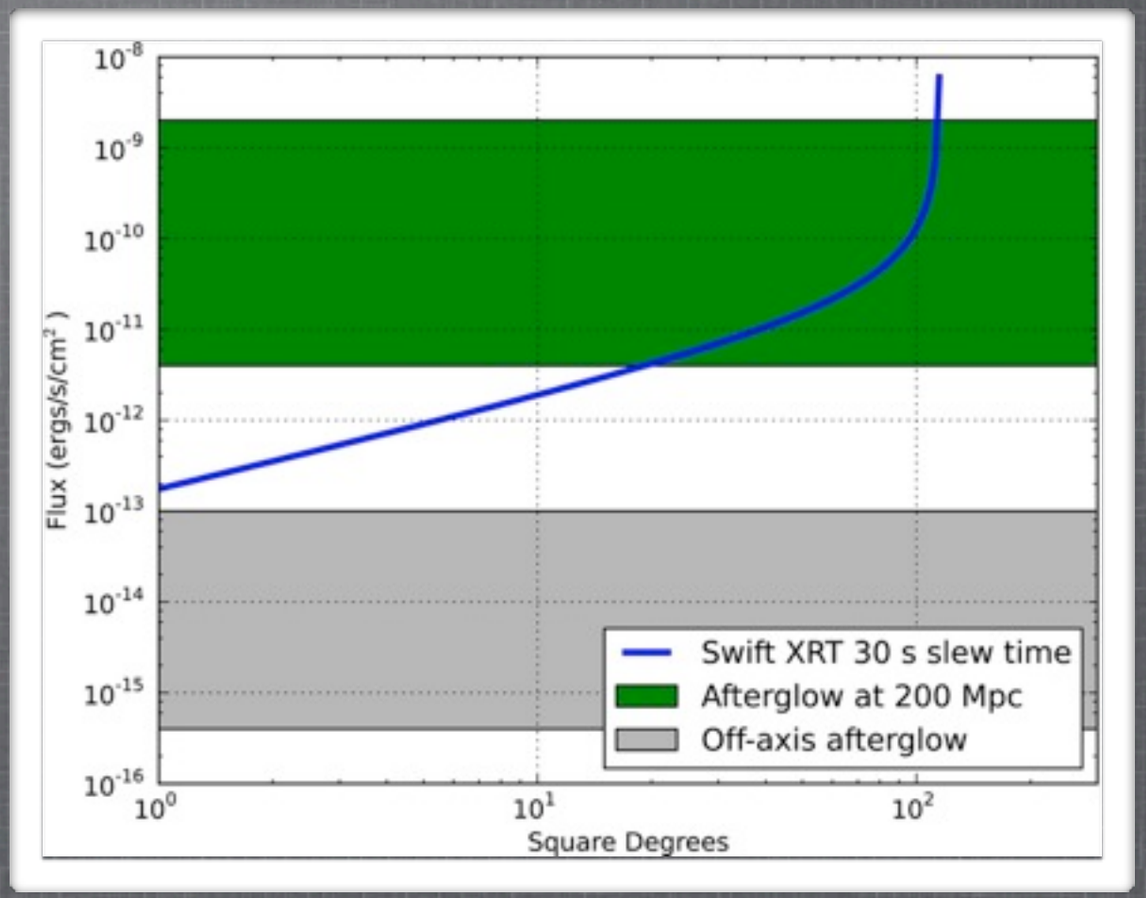
Swift Gamma-Ray Burst Mission

GRB 130603B - de Ugarte Postigo *et al.*, 2013



Kanner *et al.*, 2012



Burst Alert Telescope (BAT): 15-350 keV, 1.4 sr FOV, 3′ resolution, ~ 10 short-hard GRBs yr^{-1}

X-Ray Telescope (XRT): 0.2-10 keV, 24′ x 24′ FOV, 3″ resolution, response time within hours

Evans *et al.*, 2012: *Swift* follow-up of 2 LIGO S6 triggers