

Most distant GRB [[edit](#)]

GRBs z>6

GRB	Distance	Notes
GRB 090429B	z=9.4	^[18] (photometric redshift)
GRB 090423	z=8.2	^[30]
GRB 080913	z=6.7	^[30]
GRB 060116	z=6.60	The high foreground extinction for this event makes this photometric redshift estimate very uncertain. ^[31]
GRB 140515A	z=6.33	^[32]
GRB 050904	z=6.295	^[33]
GRBs z>6 are used to explore the reionization era		

Most Distant GRB Titleholders

GRB	Date	Distance	Notes
GRB 090429B	May 2011 —	z=9.4	The GRB was observed in 2009, however its distance was not announced until 2011. ^[18]
GRB 090423	April 2009 — May 2011	z=8.2	This was the first GRB to become the most distant object in the universe. ^[30]
GRB 080913	September 2008 — April 2009	z=6.7	^[30] ^[34]
GRB 050904	September 2005 — September 2008	z=6.29	^[33] ^[34] ^[35]
GRB 000131	January 2000 — September 2005	z=4.50	^[35] ^[36] ^[37]
GRB 971214	December 1997 — January 2000	z=3.42	^[27] ^[36] ^[37]
GRB 970508	May 1997 — December 1997	z=0.835	First GRB with its distance determined ^[27]