

Yearly extragalactic supernovae reported

Year ♦	Total ♦	Type I ♦	Type II ♦	LBV ♦	Brighter than apmag 13 ♦	Apmag of brightest Supernova of that year ♦
2022 ^[1]	19 336	1717	381	5	3	12.3 (2022hrs in NGC 4647)
2021 ^[2]	21 072	1824	458	5	9	12.0 (2021aefx in NGC 1566)
2020 ^[3]	17 300	1624	440	7	5	11.8 (2020ue in NGC 4636)
2019 ^[4]	16 154	1621	471	9	1	13.0 (2019np in NGC 3254)
2018 ^[5]	7959	1188	324	6	3	12.7 (2018pv in NGC 3941)
2017 ^[6]	7809	739	214	4	3	11.5 (2017cbv in NGC 5643)
2016 ^[7]	7305	672	224	3	0	13.0 (2016coj in NGC 4125)
2015 ^[8]	3519	699	210	4	2	12.9 (2015F in NGC 2442)
2014 ^[9]	2018	435	174	2	2	10.1 (2014J in Messier 82)
2013 ^[10]	1552	494	189	7	6	11.3 (2013aa in NGC 5643)
2012 ^[11]	1061	549	150	9	4	11.9 (2012fr in NGC 1365)
2011 ^[12]	909	437	161	10	7	9.9 (2011fe in Messier 101)
2010 ^[13]	590	280	132	6	2	12.8 (2010ih in NGC 2325)
2009 ^[14]	599	203	133	1	0	13.0 (2009ig in NGC 1015)
2008 ^[15]	507	251	142	1	3	12.4 (2008ge in NGC 1527)
2007 ^[16]	605	442	130	1	3	12.0 (2007it in NGC 5530)
2006 ^[17]	557	418	124	2	3	12.1 (2006dd in NGC 1316)
2005 ^[18]	384	273	94	1	2	12.3 (2005df in NGC 1559)
2004 ^[19]	343	221	79	0	2	11.2 (2004dj in NGC 2403)
2003 ^[20]	375	198	89	1	1	12.3 (2003hv in NGC 1201)
2002 ^[21]	352	163	64	0	1	12.3 (2002ap in Messier 74)
2001 ^[22]	308	108	75	0	2	12.3 (2001e1 in NGC 1448)
2000 ^[23]	196	76	49	1	0	13.1 (2000cx in NGC 528)