

SuperEvent	eventID	area50 / deg ²	area90 / deg ²	distance / Mpc	FAR / Hz
S190408an	G329243	82	387	1473±358	2.811×10 ⁻¹⁸
S190412m	G329483	37	156	812±194	1.683×10 ⁻²⁷
S190421ar	G330308	399	1444	1628±535	1.489×10 ⁻⁸
S190425z	G330561	1378	7461	156±41	4.538×10 ⁻¹³
S190426c	G330687	214	1131	377±100	1.947×10 ⁻⁸
S190503bf	G331315	104	448	421±105	1.636×10 ⁻⁹
S190510g	G331903	31	1166	227±92	8.834×10 ⁻⁹
S190512at	G332191	44	252	1388±322	1.901×10 ⁻⁹
S190513bm	G332333	134	691	1987±501	3.734×10 ⁻¹³
S190517h	G333132	152	939	2950±1038	2.373×10 ⁻⁹
S190519bj	G333462	169	967	3154±791	5.702×10 ⁻⁹
S190521g	G333631	144	765	3931±953	3.801×10 ⁻⁹
S190521r	G333674	162	488	1136±279	3.168×10 ⁻¹⁰
S190602aq	G334993	286	1172	797±238	1.901×10 ⁻⁹
S190630ag	G337426	1936	8493	1059± 307	1.435×10 ⁻¹³
S190701ah	G337515	19	67	1045±234	1.916×10 ⁻⁸
S190706ai	G337913	281	1100	5725±1446	1.901×10 ⁻⁹
S190707q	G338000	396	1375	810± 234	5.265×10 ⁻¹²
S190718y	G344538	79	7246	227±165	3.648×10 ⁻⁸
S190720a	G344656	478	1461	1071±323	3.801 ×10 ⁻⁹

Table 1: LIGO/Virgo confirmed events in O3. Data using `bayestar.fits` output from gracedb.ligo.org/latest/.