

### List of repeater candidates

Below, we list the apparent non-repeater sub-bursts observed by CHIME/FRB which were identified as likely to be repeaters by PU classifiers across 1000 train-test splits. For each sub-burst, we note the number of times it was flagged as a candidate. If the sub-burst was from catalog 2 (observed between 2019 September 30 and 2021 May 1), we note whether Andersen et al. (2023) identified the burst as a candidate in the 'silver sample'. If the sub-burst was from catalog 1 (observed between 24 July 2018 and 1 July 2019), we note if it was also identified as a candidate by Pleunis et al. 2021 (1), Luo et al. 2022 (2), or Zhu-Ge et al. 2022 (3).

TNS Name	Sub-burst	Count	Silver sample	Overlapping
FRB20190527A	1	1000	<b>X</b>	1, 2, 3
FRB20190527A	0	1000	<b>X</b>	1, 2, 3
FRB20190422A	1	1000	<b>X</b>	1, 2, 3
FRB20190422A	0	1000	<b>X</b>	1, 2, 3
FRB20190617B	0	1000	<b>X</b>	2, 3
FRB20190429B	0	1000	<b>X</b>	2, 3
FRB20190423B	1	1000	<b>X</b>	2, 3
FRB20190423B	0	1000	<b>X</b>	2, 3
FRB20190410A	0	1000	<b>X</b>	2, 3
FRB20190329A	0	1000	<b>X</b>	2, 3
FRB20190218B	0	1000	<b>X</b>	2, 3
FRB20190112A	0	1000	<b>X</b>	2, 3
FRB20181231B	0	1000	<b>X</b>	2, 3
FRB20181229B	0	1000	<b>X</b>	2, 3
FRB20181221A	0	1000	<b>X</b>	2, 3
FRB20181017B	0	1000	<b>X</b>	2, 3
FRB20190228A	0	1000	<b>X</b>	3
FRB20190128C	0	1000	<b>X</b>	2
FRB20190125A	0	1000	<b>X</b>	2
FRB20180920B	0	1000	<b>X</b>	3
FRB20210426B	1	1000	✓	
FRB20210331F	1	1000	✓	
FRB20210331F	0	1000	✓	
FRB20190905A	0	1000	✓	
FRB20190609A	1	999	<b>X</b>	2, 3
FRB20200508H	0	999	✓	
FRB20190129A	0	998	<b>X</b>	2, 3
FRB20181203B	0	996	<b>X</b>	
FRB20190601C	0	994	<b>X</b>	1, 3
FRB20181214A	0	994	<b>X</b>	3
FRB20210426B	0	993	✓	
FRB20190206B	0	990	<b>X</b>	2
FRB20181125A	2	980	<b>X</b>	1, 3
FRB20190409B	0	976	<b>X</b>	2, 3
FRB20190206A	0	961	<b>X</b>	2, 3
FRB20190918C	0	960	✓	
FRB20190609A	0	952	<b>X</b>	2, 3

FRB20190601C	1	951	X	1, 3
FRB20181129B	0	949	X	
FRB20190106A	0	946	X	2
FRB20190223A	0	938	X	3
FRB20181128C	0	917	X	2
FRB20180925A	0	907	X	2
FRB20181125A	0	905	X	1, 3
FRB20190430A	0	872	X	3
FRB20190601B	0	847	X	3
FRB20190214A	0	845	X	
FRB20190422A	2	840	X	1, 2, 3
FRB20180801A	0	807	X	2
FRB20181213B	0	788	X	
FRB20181125A	1	785	X	1, 3
FRB20190701C	0	751	X	
FRB20190529A	0	748	X	
FRB20190118B	0	695	X	
FRB20190403E	0	604	X	3
FRB20201016A	0	549	✓	
FRB20190412B	0	476	X	2, 3
FRB20190411C	0	441	X	
FRB20190403G	0	434	X	
FRB20190124E	0	426	X	2
FRB20190107A	0	409	X	2
FRB20181223B	0	400	X	
FRB20181030E	0	384	X	2, 3
FRB20190323D	0	378	X	3
FRB20181228B	0	323	X	
FRB20190531C	0	269	X	3
FRB20190530A	0	240	X	
FRB20181230A	0	233	X	
FRB20190308B	1	196	✓	3
FRB20190109A	1	196	X	
FRB20190109B	0	194	X	2, 3
FRB20190103B	0	176	X	
FRB20190519J	0	166	X	
FRB20210323C	0	164	✓	
FRB20190419A	0	161	X	3
FRB20180907E	0	145	X	3