

## Raw data

Cu	Time	Assay	Identification	Dilution	Start	Value	Preval.	Flg
26	11:35	C3c	<del>15.100</del>	1: 20.0	1052	1514		
55	11:35	C3c	15.A	1: 20.0	850	787		
24	11:35	C3c	15.B	1: 20.0	686	221		
53	11:36	C3c	16.100x	1: 20.0	1199	1531		
22	11:36	C3c	16.80	1: 20.0	1064	1192		
51	11:36	C3c	16.50	1: 20.0	897	609		
20	11:36	C3c	16.25	1: 20.0	875	51		
49	11:37	C3c	16.a	1: 20.0	688	1047		
18	11:37	C3c	16.b	1: 20.0	651	223		
47	11:41	C3c	14.80	1: 20.0	878	1168		
16	11:41	C3c	14.A	1: 20.0	744	746		
43	11:42	C3c	14.B	1: 20.0	726	204		
12	11:42	C3c	15.80	1: 20.0	884	1140		
41	11:42	C3c	15.50	1: 20.0	1119	466		
10	11:42	C3c	15.25	1: 20.0	712	164		
48	14:22	C3c	20.100	1: 20.0	1179	1539		
17	14:22	C3c	20.80	1: 20.0	1174	1138		
15	14:22	C3c	20.25	1: 20.0	984	128		
46	14:22	C3c	20.50	1: 20.0	1126	548		
44	14:23	C3c	20.A	1: 20.0	989	834		
13	14:23	C3c	20.B	1: 20.0	916	176		
42	14:28	C3c	22.100	1: 20.0	952	1440		
11	14:28	C3c	22.80	1: 20.0	895	1191		
40	14:29	C3c	22.50	1: 20.0	954	568		
9	14:29	C3c	22.25	1: 20.0	987	15		
38	14:29	C3c	22.a	1: 20.0	1039	665		
7	14:29	C3c	22.b	1: 20.0	940	76		
36	14:37	C3c	21.100	1: 20.0	1421	1526		
5	14:37	C3c	21.80	1: 20.0	1379	1352		
34	14:37	C3c	21.50	1: 20.0	1097	658		
3	14:38	C3c	21.25	1: 20.0	1002	98		
32	14:38	C3c	21.a	1: 20.0	888	948		
1	14:38	C3c	21.b	1: 20.0	904	128		
30	14:38	C3c	23.100	1: 20.0	912	1459		
59	14:39	C3c	23.80	1: 20.0	842	1237		
28	14:39	C3c	23.50	1: 20.0	882	613		
57	14:39	C3c	23.25	1: 20.0	826	84		
26	14:40	C3c	23.a	1: 20.0	813	866		
55	14:40	C3c	23.b	1: 20.0	894	170		

# Raw data

Cu	Time	Assay	Identification	Dilution	Start	Value	Preval.	Flg
34	7:54	C3c	1.100	1: 20.0	893	1476		
3	7:55	C3c	1.80	1: 20.0	753	1168		
1	7:55	C3c	1.25	1: 20.0	716	47		
32	7:55	C3c	1.50	1: 20.0	719	631		
30	7:55	C3c	1.A	1: 20.0	714	701		
59	7:56	C3c	1.B	1: 20.0	716	91		
57	8:01	C3c	2.100	1: 20.0	657	1418		
26	8:01	C3c	2.80	1: 20.0	673	1057		
55	8:02	C3c	2.50	1: 20.0	659	526		
24	8:02	C3c	2.25	1: 20.0	596	97		
53	8:02	C3c	2.A	1: 20.0	767	854		
22	8:03	C3c	2.B	1: 20.0	673	193		
28	8:03	C3c	3.100	1: 20.0	1182	1588		
51	8:04	C3c	3.80	1: 20.0	1054	1185		
20	8:04	C3c	3.50	1: 20.0	917	608		
49	8:04	C3c	3.25	1: 20.0	748	116		
18	8:04	C3c	3.A	1: 20.0	640	843		
47	8:05	C3c	3.B	1: 20.0	604	182		
17	11:19	C3c	11.100	1: 20.0	1120	1627		
15	11:19	C3c	11.50	1: 20.0	813	613		
46	11:19	C3c	11.80	1: 20.0	866	1156		
44	11:19	C3c	11.25	1: 20.0	747	112		
13	11:19	C3c	11.A	1: 20.0	893	842		
42	11:20	C3c	11.B	1: 20.0	790	147		
11	11:25	C3c	12.100	1: 20.0	1323	1475		
40	11:25	C3c	12.80	1: 20.0	1175	1204		
9	11:26	C3c	12.50	1: 20.0	932	602		
38	11:26	C3c	12.25	1: 20.0	797	117		
7	11:26	C3c	12.a	1: 20.0	692	929		
36	11:27	C3c	12.b	1: 20.0	706	233		
5	11:27	C3c	13.100	1: 20.0	691	1431		
34	11:27	C3c	13.80	1: 20.0	766	1091		
3	11:28	C3c	13.50	1: 20.0	761	533		
32	11:28	C3c	13.25	1: 20.0	691	90		
1	11:28	C3c	13.A	1: 20.0	787	665		
30	11:28	C3c	13.B	1: 20.0	751	130		
59	11:34	C3c	14.100	1: 20.0	1141	1419		
28	11:34	C3c	14.50	1: 20.0	834	594		
57	11:34	C3c	14.25	1: 20.0	722	135		