

	CEL	batch	cancer
18	GSM71037.CEL	1	Cancer
20	GSM71039.CEL	1	Cancer
22	GSM71041.CEL	1	Cancer
28	GSM71047.CEL	1	Cancer
29	GSM71048.CEL	1	Cancer
31	GSM71050.CEL	1	Cancer
32	GSM71051.CEL	1	Cancer
33	GSM71052.CEL	1	Cancer
35	GSM71054.CEL	1	Cancer
40	GSM71060.CEL	1	Cancer
46	GSM71066.CEL	1	Cancer
2	GSM71020.CEL	2	Normal
3	GSM71021.CEL	2	Normal
7	GSM71025.CEL	2	Normal
8	GSM71026.CEL	2	Normal
10	GSM71029.CEL	2	Cancer
12	GSM71031.CEL	2	Cancer
14	GSM71033.CEL	2	Cancer
17	GSM71036.CEL	2	Cancer
21	GSM71040.CEL	2	Cancer
23	GSM71042.CEL	2	Cancer
25	GSM71044.CEL	2	Cancer
26	GSM71045.CEL	2	Cancer
30	GSM71049.CEL	2	Cancer
36	GSM71055.CEL	2	Cancer
37	GSM71056.CEL	2	Cancer

38	GSM71058.CEL	2	Cancer
39	GSM71059.CEL	2	Cancer
44	GSM71064.CEL	2	Cancer
1	GSM71019.CEL	3	Normal
4	GSM71022.CEL	3	Normal
5	GSM71023.CEL	3	Normal
6	GSM71024.CEL	3	Normal
49	GSM71069.CEL	4	Biopsy
50	GSM71070.CEL	4	Biopsy
55	GSM71075.CEL	4	Biopsy
56	GSM71076.CEL	4	Biopsy
57	GSM71077.CEL	4	Biopsy
9	GSM71028.CEL	5	Cancer

9	GSM71028.CEL	5	Cancer
11	GSM71030.CEL	5	Cancer
13	GSM71032.CEL	5	Cancer
15	GSM71034.CEL	5	Cancer
16	GSM71035.CEL	5	Cancer
19	GSM71038.CEL	5	Cancer
24	GSM71043.CEL	5	Cancer
27	GSM71046.CEL	5	Cancer
34	GSM71053.CEL	5	Cancer
41	GSM71061.CEL	5	Cancer
42	GSM71062.CEL	5	Cancer
43	GSM71063.CEL	5	Cancer
45	GSM71065.CEL	5	Cancer
45	GSM71065.CEL	5	Cancer
47	GSM71067.CEL	5	Cancer
48	GSM71068.CEL	5	Cancer
51	GSM71071.CEL	5	Biopsy
52	GSM71072.CEL	5	Biopsy
53	GSM71073.CEL	5	Biopsy
54	GSM71074.CEL	5	Biopsy

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	CEL	batch	outcome
18	GSM71037.CEL	1	mTCC
20	GSM71039.CEL	1	mTCC
22	GSM71041.CEL	1	mTCC
28	GSM71047.CEL	1	mTCC
29	GSM71048.CEL	1	mTCC
31	GSM71050.CEL	1	mTCC
32	GSM71051.CEL	1	mTCC
33	GSM71052.CEL	1	mTCC
35	GSM71054.CEL	1	mTCC
40	GSM71060.CEL	1	mTCC
46	GSM71066.CEL	1	mTCC
2	GSM71020.CEL	2	Normal
3	GSM71021.CEL	2	Normal
7	GSM71025.CEL	2	Normal
8	GSM71026.CEL	2	Normal
10	GSM71029.CEL	2	sTCC-CIS
12	GSM71031.CEL	2	sTCC-CIS
14	GSM71033.CEL	2	sTCC-CIS
17	GSM71036.CEL	2	sTCC-CIS
21	GSM71040.CEL	2	mTCC
23	GSM71042.CEL	2	sTCC-CIS
25	GSM71044.CEL	2	sTCC-CIS
26	GSM71045.CEL	2	sTCC-CIS
30	GSM71049.CEL	2	sTCC-CIS
36	GSM71055.CEL	2	sTCC-CIS
37	GSM71056.CEL	2	sTCC-CIS
38	GSM71058.CEL	2	sTCC-CIS

38	GSM71058.CEL	2	sTCC-CIS
39	GSM71059.CEL	2	sTCC-CIS
44	GSM71064.CEL	2	sTCC-CIS
1	GSM71019.CEL	3	Normal
4	GSM71022.CEL	3	Normal
5	GSM71023.CEL	3	Normal
6	GSM71024.CEL	3	Normal
49	GSM71069.CEL	4	Biopsy
50	GSM71070.CEL	4	Biopsy
55	GSM71075.CEL	4	Biopsy
56	GSM71076.CEL	4	Biopsy
57	GSM71077.CEL	4	Biopsy
9	GSM71028.CEL	5	sTCC+CIS
11	GSM71030.CEL	5	sTCC-CIS
11	GSM71030.CEL	5	sTCC-CIS
13	GSM71032.CEL	5	sTCC+CIS
15	GSM71034.CEL	5	sTCC+CIS
16	GSM71035.CEL	5	sTCC+CIS
19	GSM71038.CEL	5	sTCC+CIS
24	GSM71043.CEL	5	sTCC+CIS
27	GSM71046.CEL	5	sTCC+CIS
34	GSM71053.CEL	5	sTCC+CIS
41	GSM71061.CEL	5	sTCC+CIS
42	GSM71062.CEL	5	sTCC+CIS
43	GSM71063.CEL	5	sTCC+CIS
45	GSM71065.CEL	5	sTCC-CIS
47	GSM71067.CEL	5	sTCC-CIS
48	GSM71068.CEL	5	sTCC+CIS
51	GSM71071.CEL	5	Biopsy
52	GSM71072.CEL	5	Biopsy
53	GSM71073.CEL	5	Biopsy
54	GSM71074.CEL	5	Biopsy

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We can see, that some batches have samples from one category (in one batch are only 'cancer' samples or mTCC samples). So we can make wrong conclusions, which are caused by for example technical problems.