

Table 1 final. Merged datasets(d1,d2,d3,d4)

Obs	id	job	id_job	hcl_exp	amo_exp	bio_exp	cla_exp	lung	idchem	level	status	duration
1	OSa01	Pop cont	.	.		.
2	OSa03	4	OSa03_4	1	0	0	0		211701	3	S	6
3	OSa06	3	OSa06_3	0	1	0	0	Ca cont	210701	3	S	9
4	OSa11	Pop cont	.	.		.
5	OSa13	1	OSa13_1	0	1	1	0	Ca case	210701	3	S	37
6	OSa13	1	OSa13_3	0	1	1	1	Ca case	990005	3	S	5
7	OSa13	3	OSa13_3	0	1	1	1	Ca case	990021	3	S	37
8	OSa13	3	OSa13_3	0	1	1	1	Ca case	990005	3	S	37
9	OSa13	3	OSa13_3	0	1	1	1	Ca case	990021	2	S	37
10	OSa29	2	OSa29_2	0	0	0	1	Ca cont	210701	3	NS	12
11	OSa29	4	OSa29_4	0	1	1	0	Ca cont	990005	3	S	2
12	OSa30	1	OSa30_4	0	0	1	0	Ca case	210701	3	S	8
13	OSa30	2	OSa30_1	1	0	0	0	Ca case	211701	3	NS	8
14	OSa30	3	OSa30_2	0	1	1	1	Ca case	990005	3	S	8
15	OSa30	3	OSa30_2	0	1	1	1	Ca case	990021	3	S	15
16	OSa30	3	OSa30_2	0	1	1	1	Ca case	990021	3	S	15
17	OSa31	Ca cont	.	.		.
18	OSa54	3	OSa54_3	0	1	0	0	Pop cont	210701	3	NS	14
19	OSa64	3	OSa64_3	0	1	0	0		210701	2	S	15
20	OSa73	3	OSa73_3	0	0	0	1	Pop cont	.	.		.
21	OSa74	1	OSa74_3	1	0	0	0		211701	3	NS	21
22	OSa78	4	OSa78_3	0	1	0	0		210701	3	NS	20
23	OSa78	4	OSa78_3	0	1	0	0		990005	3	S	20
24	OSa78	4	OSa78_3	0	1	0	0		990021	3	S	20
25	OSa86		990005	.	S	14
26	OSa93		210701	.	S	4
27	OSa93		990005	.	S	13