

Table 1: Sample data structure for "Separate" data

ReplicateID	Group	SetDate_D0	LocationDetails	cat_ID	HostPlant	HeadCapsule	Killed	Days_alive
a	a	27-Dec-13	near carpark	a1	<i>Eucalyptus</i>	1	1	4
a	a	27-Dec-13	near carpark	a2	<i>Eucalyptus</i>	1	1	4
a	a	27-Dec-13	near carpark	a3	<i>Eucalyptus</i>	1	1	4
a	a	27-Dec-13	near carpark	a4	<i>Eucalyptus</i>	1	1	4
a	a	27-Dec-13	near carpark	a5	<i>Eucalyptus</i>	1	1	4
a	a	27-Dec-13	near carpark	a6	<i>Eucalyptus</i>	1	1	4
a	a	27-Dec-13	near carpark	a7	<i>Eucalyptus</i>	1	1	4
a	a	27-Dec-13	near carpark	a8	<i>Eucalyptus</i>	1	1	4
a	a	27-Dec-13	near carpark	a9	<i>Eucalyptus</i>	1	0	8
a	a	27-Dec-13	near carpark	a10	<i>Eucalyptus</i>	1	0	8
a	b	27-Dec-13	near carpark	b1	<i>Eucalyptus</i>	0	1	4
a	b	27-Dec-13	near carpark	b2	<i>Eucalyptus</i>	0	1	4
a	b	27-Dec-13	near carpark	b3	<i>Eucalyptus</i>	0	1	4
a	b	27-Dec-13	near carpark	b4	<i>Eucalyptus</i>	0	1	4
a	b	27-Dec-13	near carpark	b5	<i>Eucalyptus</i>	0	1	4
a	b	27-Dec-13	near carpark	b6	<i>Eucalyptus</i>	0	1	4
a	b	27-Dec-13	near carpark	b7	<i>Eucalyptus</i>	0	1	4
a	b	27-Dec-13	near carpark	b8	<i>Eucalyptus</i>	0	1	4
a	b	27-Dec-13	near carpark	b9	<i>Eucalyptus</i>	0	1	4
a	b	27-Dec-13	near carpark	b10	<i>Eucalyptus</i>	0	1	4
b	c	27-Dec-13	near second carpark	c1	<i>Eucalyptus</i>	1	1	4
b	c	27-Dec-13	near second carpark	c2	<i>Eucalyptus</i>	1	1	4
b	c	27-Dec-13	near second carpark	c3	<i>Eucalyptus</i>	1	1	4
b	c	27-Dec-13	near second carpark	c4	<i>Eucalyptus</i>	1	1	4
b	c	27-Dec-13	near second carpark	c5	<i>Eucalyptus</i>	1	1	4
b	c	27-Dec-13	near second carpark	c6	<i>Eucalyptus</i>	1	1	4
b	c	27-Dec-13	near second carpark	c7	<i>Eucalyptus</i>	1	1	4
b	c	27-Dec-13	near second carpark	c8	<i>Eucalyptus</i>	1	1	4
b	c	27-Dec-13	near second carpark	c9	<i>Eucalyptus</i>	1	1	4
b	c	27-Dec-13	near second carpark	c10	<i>Eucalyptus</i>	1	1	4
b	d	27-Dec-13	near second carpark	d1	<i>Eucalyptus</i>	0	1	4
b	d	27-Dec-13	near second carpark	d2	<i>Eucalyptus</i>	0	1	4
b	d	27-Dec-13	near second carpark	d3	<i>Eucalyptus</i>	0	1	4
b	d	27-Dec-13	near second carpark	d4	<i>Eucalyptus</i>	0	1	4
b	d	27-Dec-13	near second carpark	d5	<i>Eucalyptus</i>	0	1	4
b	d	27-Dec-13	near second carpark	d6	<i>Eucalyptus</i>	0	1	4
b	d	27-Dec-13	near second carpark	d7	<i>Eucalyptus</i>	0	1	4
b	d	27-Dec-13	near second carpark	d8	<i>Eucalyptus</i>	0	1	4
b	d	27-Dec-13	near second carpark	d9	<i>Eucalyptus</i>	0	1	4
b	d	27-Dec-13	near second carpark	d10	<i>Eucalyptus</i>	0	0	8
c	e	27-Dec-13	lookout carpark	e1	<i>Eucalyptus</i>	1	1	4
c	e	27-Dec-13	lookout carpark	e2	<i>Eucalyptus</i>	1	1	4
c	e	27-Dec-13	lookout carpark	e3	<i>Eucalyptus</i>	1	1	8
c	e	27-Dec-13	lookout carpark	e4	<i>Eucalyptus</i>	1	1	8
c	e	27-Dec-13	lookout carpark	e5	<i>Eucalyptus</i>	1	0	8
c	e	27-Dec-13	lookout carpark	e6	<i>Eucalyptus</i>	1	0	8
c	e	27-Dec-13	lookout carpark	e7	<i>Eucalyptus</i>	1	0	8
c	e	27-Dec-13	lookout carpark	e8	<i>Eucalyptus</i>	1	0	8
c	e	27-Dec-13	lookout carpark	e9	<i>Eucalyptus</i>	1	0	8
c	e	27-Dec-13	lookout carpark	e10	<i>Eucalyptus</i>	1	0	8
c	f	27-Dec-13	lookout carpark	f1	<i>Eucalyptus</i>	0	1	4
c	f	27-Dec-13	lookout carpark	f2	<i>Eucalyptus</i>	0	0	8
c	f	27-Dec-13	lookout carpark	f3	<i>Eucalyptus</i>	0	0	8

c	f	27-Dec-13	lookout carpark	f4	<i>Eucalyptus</i>	0	0	8
c	f	27-Dec-13	lookout carpark	f5	<i>Eucalyptus</i>	0	0	8
c	f	27-Dec-13	lookout carpark	f6	<i>Eucalyptus</i>	0	0	8
c	f	27-Dec-13	lookout carpark	f7	<i>Eucalyptus</i>	0	0	8
c	f	27-Dec-13	lookout carpark	f8	<i>Eucalyptus</i>	0	0	8
c	f	27-Dec-13	lookout carpark	f9	<i>Eucalyptus</i>	0	0	8
c	f	27-Dec-13	lookout carpark	f10	<i>Eucalyptus</i>	0	0	8
d	g	27-Dec-13	start of walk	g1	<i>Angophora</i>	1	1	4
d	g	27-Dec-13	start of walk	g2	<i>Angophora</i>	1	1	4
d	g	27-Dec-13	start of walk	g3	<i>Angophora</i>	1	1	4
d	g	27-Dec-13	start of walk	g4	<i>Angophora</i>	1	1	4
d	g	27-Dec-13	start of walk	g5	<i>Angophora</i>	1	1	4
d	g	27-Dec-13	start of walk	g6	<i>Angophora</i>	1	1	4
d	g	27-Dec-13	start of walk	g7	<i>Angophora</i>	1	1	4
d	g	27-Dec-13	start of walk	g8	<i>Angophora</i>	1	1	4
d	g	27-Dec-13	start of walk	g9	<i>Angophora</i>	1	1	4
d	g	27-Dec-13	start of walk	g10	<i>Angophora</i>	1	1	4
d	h	27-Dec-13	start of walk	h1	<i>Angophora</i>	0	1	4
d	h	27-Dec-13	start of walk	h2	<i>Angophora</i>	0	1	4
d	h	27-Dec-13	start of walk	h3	<i>Angophora</i>	0	1	4
d	h	27-Dec-13	start of walk	h4	<i>Angophora</i>	0	1	4
d	h	27-Dec-13	start of walk	h5	<i>Angophora</i>	0	1	4
d	h	27-Dec-13	start of walk	h6	<i>Angophora</i>	0	1	4
d	h	27-Dec-13	start of walk	h7	<i>Angophora</i>	0	1	4
d	h	27-Dec-13	start of walk	h8	<i>Angophora</i>	0	1	4
d	h	27-Dec-13	start of walk	h9	<i>Angophora</i>	0	1	4
d	h	27-Dec-13	start of walk	h10	<i>Angophora</i>	0	1	8
e	i	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	1	1	4
e	i	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	1	1	4
e	i	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	1	0	8
e	i	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	1	0	8
e	i	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	1	0	8
e	i	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	1	0	8
e	i	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	1	0	8
e	i	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	1	0	8
e	i	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	1	0	8
e	j	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	0	1	4
e	j	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	0	1	4
e	j	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	0	1	4
e	j	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	0	1	4
e	j	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	0	0	4
e	j	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	0	0	8
e	j	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	0	0	8
e	j	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	0	0	8
e	j	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	0	0	8
e	j	27-Dec-13	on path near lookout	10	<i>Eucalyptus</i>	0	0	8

...and so on for whole dataset

Table 2: Sample data structure for "Mixed" data

ReplicateID	Group	SetDate_D0	LocationDetails	cat_ID	HostPlant	HeadCapsule	Killed	Days_alive
1M	a	27-Dec-13	near first carpark	a1	Eucalyptus	1	0	8
1M	a	27-Dec-13	near first carpark	a2	Eucalyptus	1	0	8
1M	a	27-Dec-13	near first carpark	a3	Eucalyptus	1	1	4
1M	a	27-Dec-13	near first carpark	a4	Eucalyptus	1	1	4
1M	a	27-Dec-13	near first carpark	a5	Eucalyptus	1	1	4
1M	a	27-Dec-13	near first carpark	a6	Eucalyptus	0	1	4
1M	a	27-Dec-13	near first carpark	a7	Eucalyptus	0	1	4
1M	a	27-Dec-13	near first carpark	a8	Eucalyptus	0	1	4
1M	a	27-Dec-13	near first carpark	a9	Eucalyptus	0	1	4
1M	a	27-Dec-13	near first carpark	a10	Eucalyptus	0	0	8
2M	b	27-Dec-13	near second carpark	b1	Eucalyptus	1	0	8
2M	b	27-Dec-13	near second carpark	b2	Eucalyptus	1	1	4
2M	b	27-Dec-13	near second carpark	b3	Eucalyptus	1	1	4
2M	b	27-Dec-13	near second carpark	b4	Eucalyptus	1	1	4
2M	b	27-Dec-13	near second carpark	b5	Eucalyptus	1	1	4
2M	b	27-Dec-13	near second carpark	b6	Eucalyptus	0	1	4
2M	b	27-Dec-13	near second carpark	b7	Eucalyptus	0	1	4
2M	b	27-Dec-13	near second carpark	b8	Eucalyptus	0	1	4
2M	b	27-Dec-13	near second carpark	b9	Eucalyptus	0	1	4
2M	b	27-Dec-13	near second carpark	b10	Eucalyptus	0	1	4
3M	c	27-Dec-13	lookout carpark	c1	Eucalyptus	1	1	4
3M	c	27-Dec-13	lookout carpark	c2	Eucalyptus	1	1	8
3M	c	27-Dec-13	lookout carpark	c3	Eucalyptus	1	1	8
3M	c	27-Dec-13	lookout carpark	c4	Eucalyptus	1	1	8
3M	c	27-Dec-13	lookout carpark	c5	Eucalyptus	1	1	8
3M	c	27-Dec-13	lookout carpark	c6	Eucalyptus	0	1	4
3M	c	27-Dec-13	lookout carpark	c7	Eucalyptus	0	1	4
3M	c	27-Dec-13	lookout carpark	c8	Eucalyptus	0	1	8
3M	c	27-Dec-13	lookout carpark	c9	Eucalyptus	0	1	8
3M	c	27-Dec-13	lookout carpark	c10	Eucalyptus	0	1	8

...and so on for whole dataset