Infection
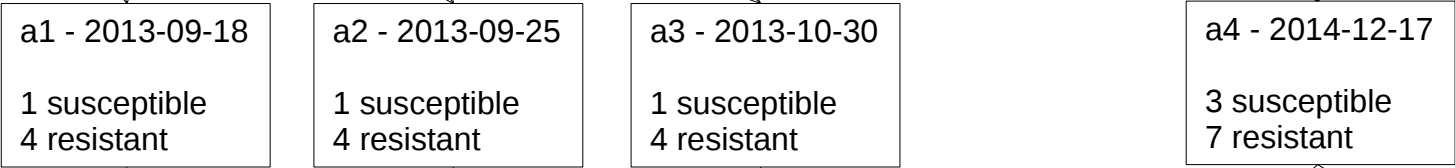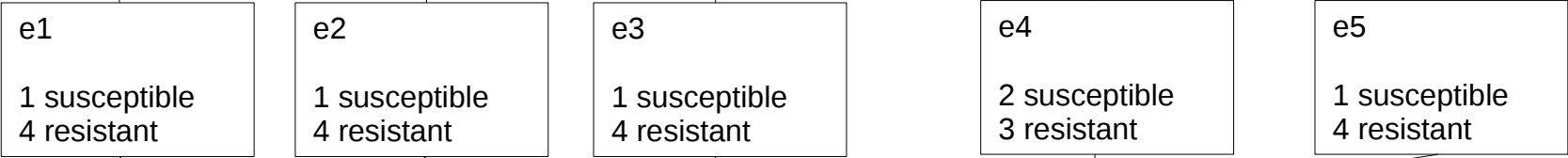
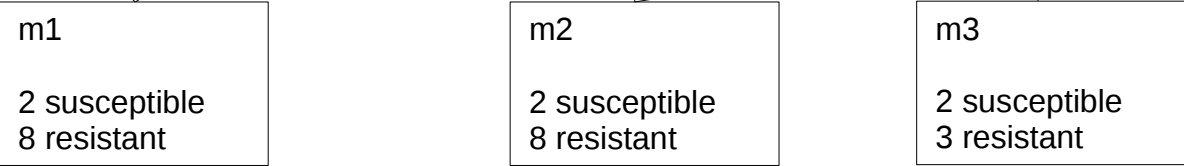| 2013-04-05	2013-06-24	2013-07-08	2013-09-02	2013-09-04	2013-09-09	2013-09-23	2013-10-07	2014-06-10	2014-11-03	2014-11-24	2014-12-01
3 susceptible	3 resistant	2 resistant	5 resistant	3 resistant	1 resistant	1 resistant	1 susceptible	1 susceptible	2 resistant	1 susceptible 1 resistant	1 resistant

3   2   2   1

Arrival

a1 - 2013-09-18

1 susceptible
4 resistant

a2 - 2013-09-25

1 susceptible
4 resistant

a3 - 2013-10-30

1 susceptible
4 resistant

a4 - 2014-12-17

3 susceptible
7 resistant

Extraction

2014-06-10
& earlier

2014-11-03
& later

e1

1 susceptible
4 resistant

e2

1 susceptible
4 resistant

e3

1 susceptible
4 resistant

e4

2 susceptible
3 resistant

e5

1 susceptible
4 resistant

Master mix

m1

2 susceptible
8 resistant

m2

2 susceptible
8 resistant

m3

2 susceptible
3 resistant

Sequencing

Flow cell #1

m1, m2, m3

Flow cell #2

m1, m2, m3

Flow cell #3

m1, m2