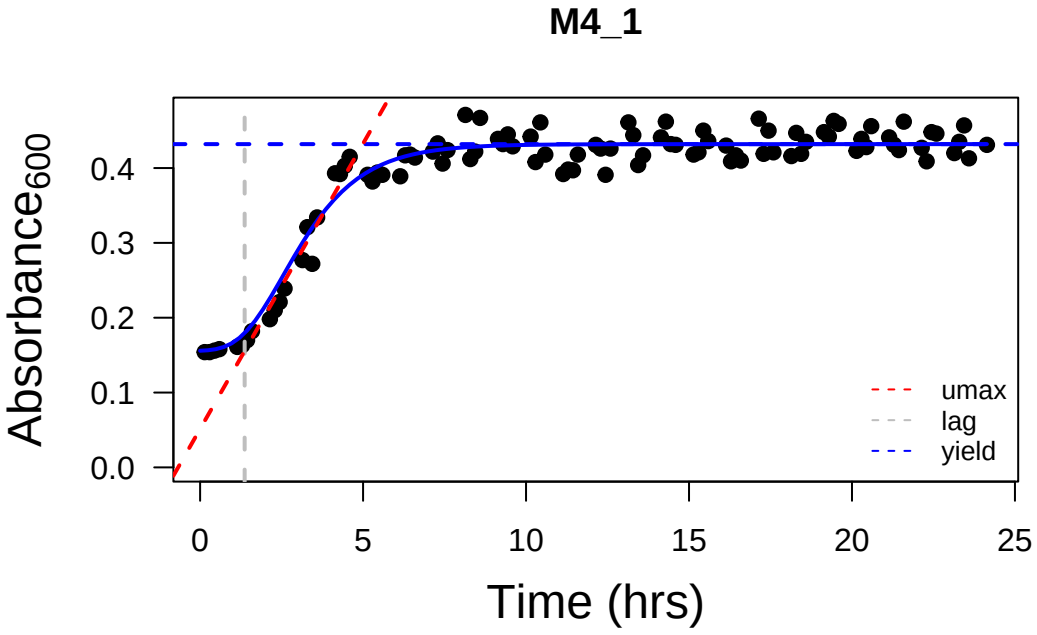
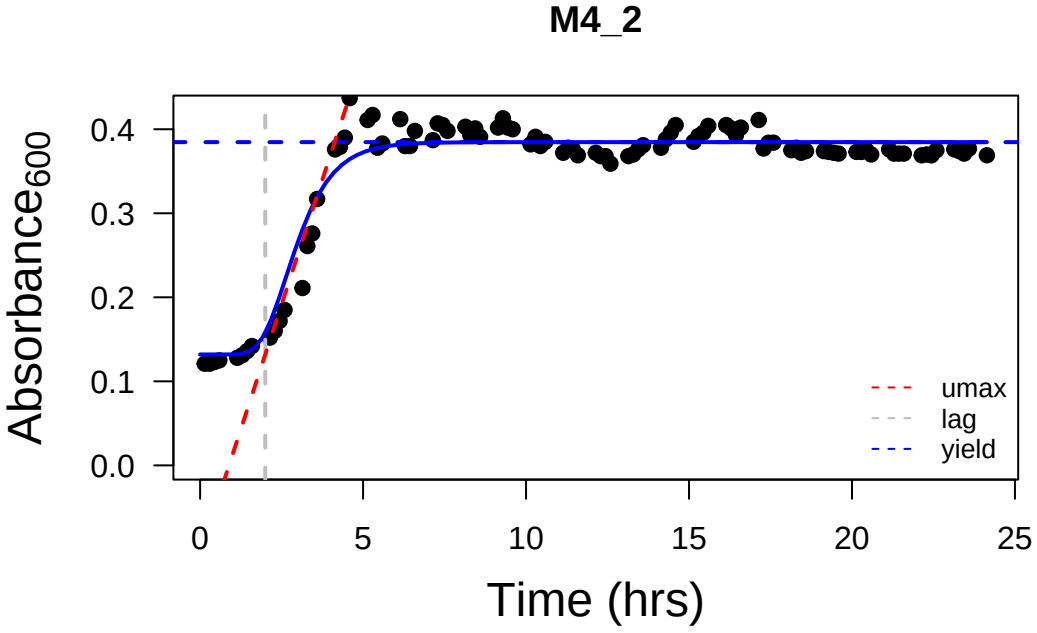
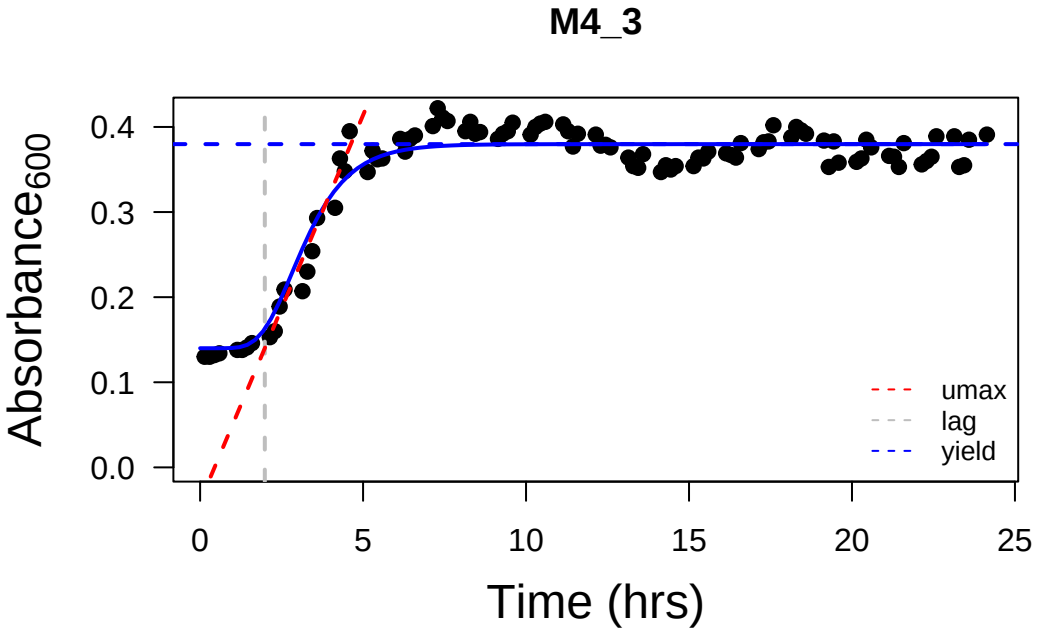
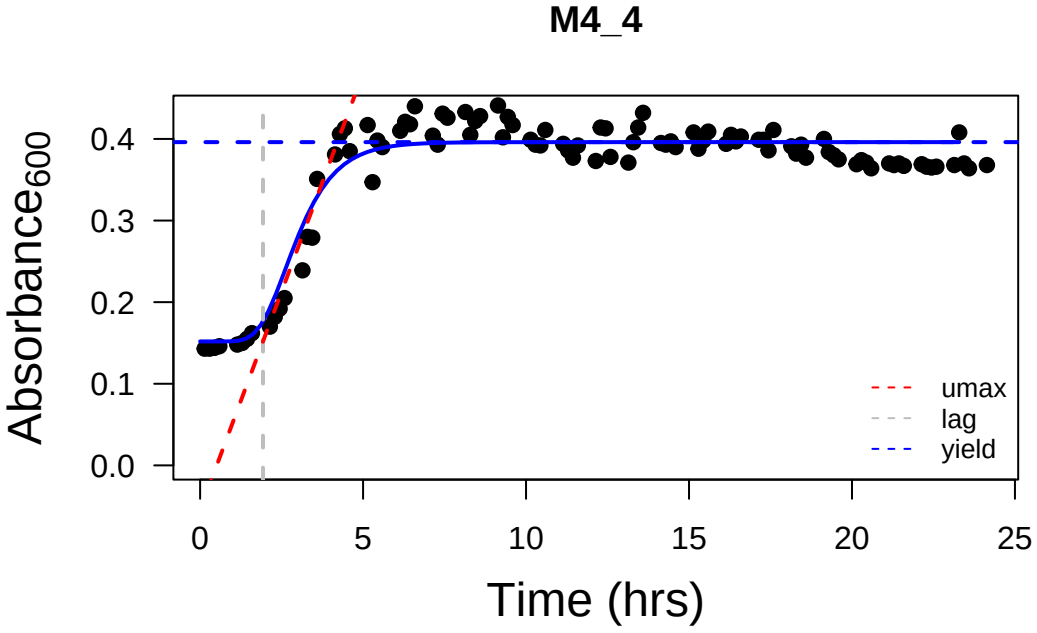
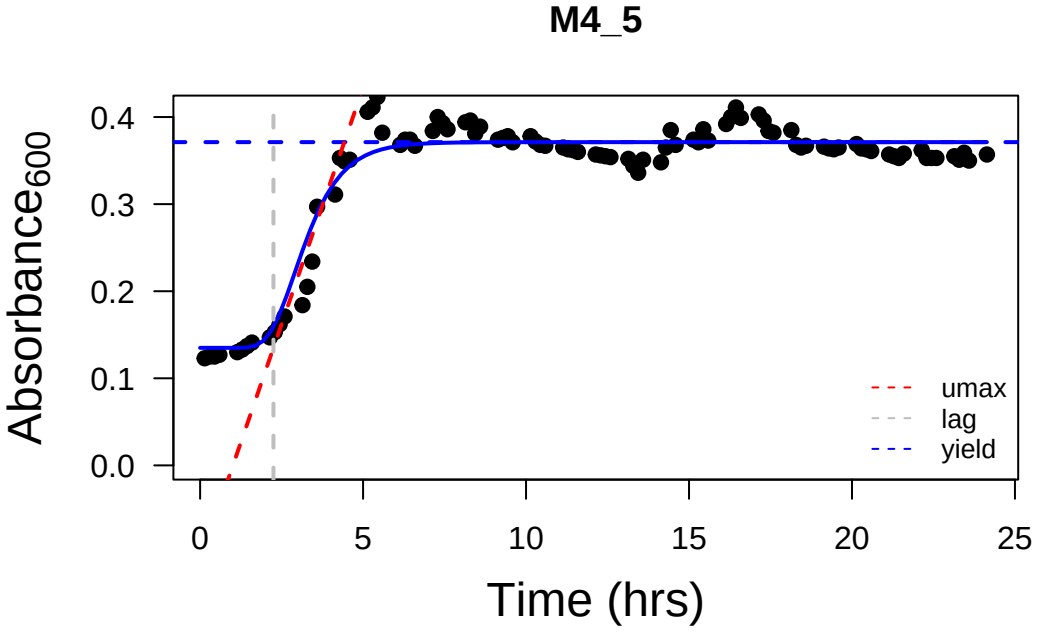
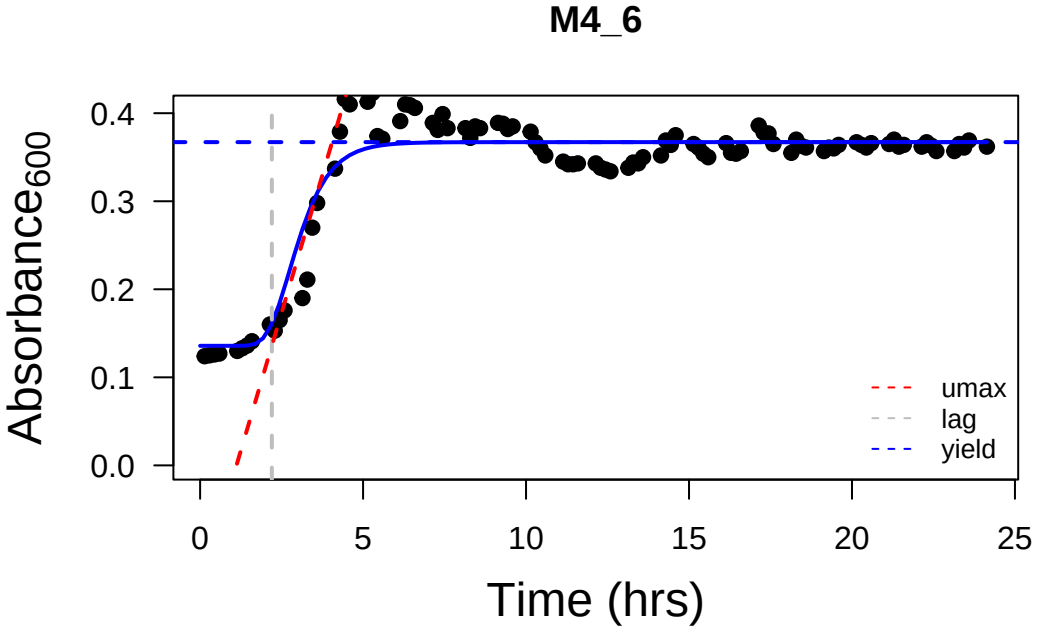

M4_1
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield

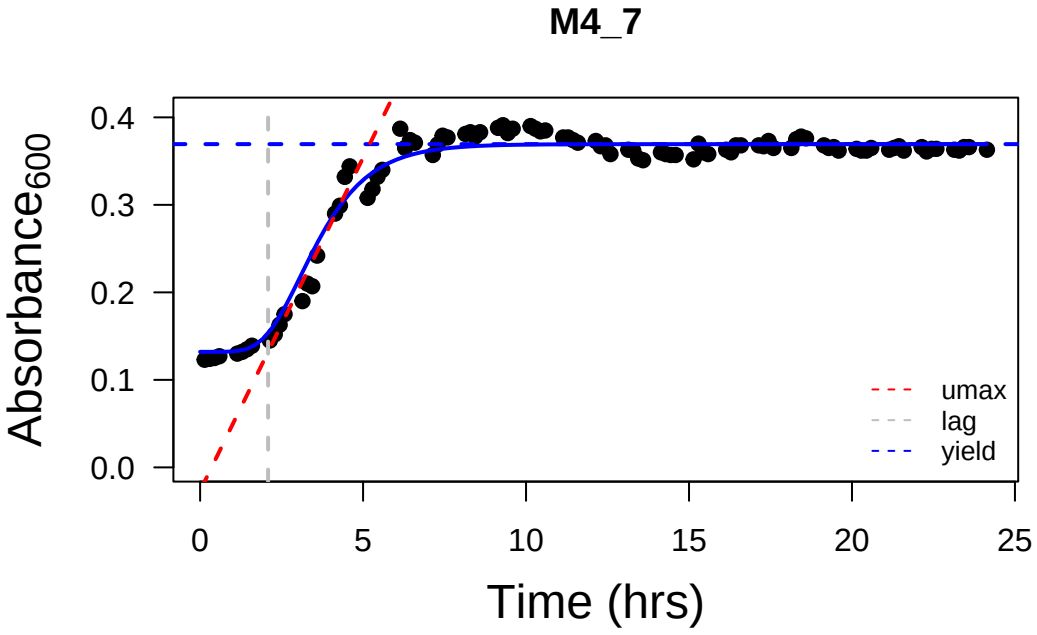

M4_2
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield

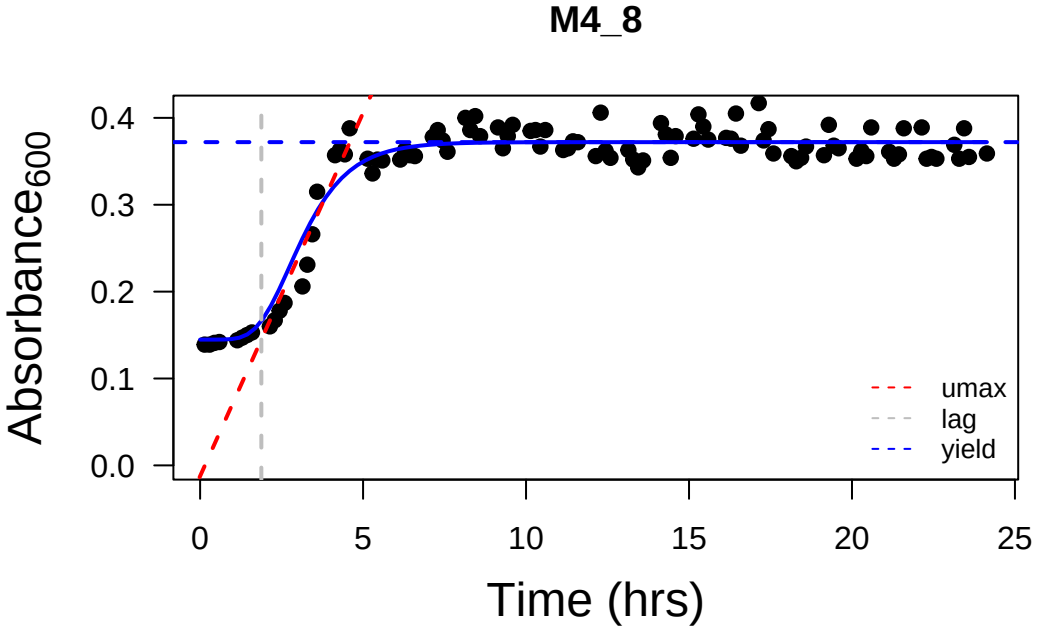

M4_3
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield

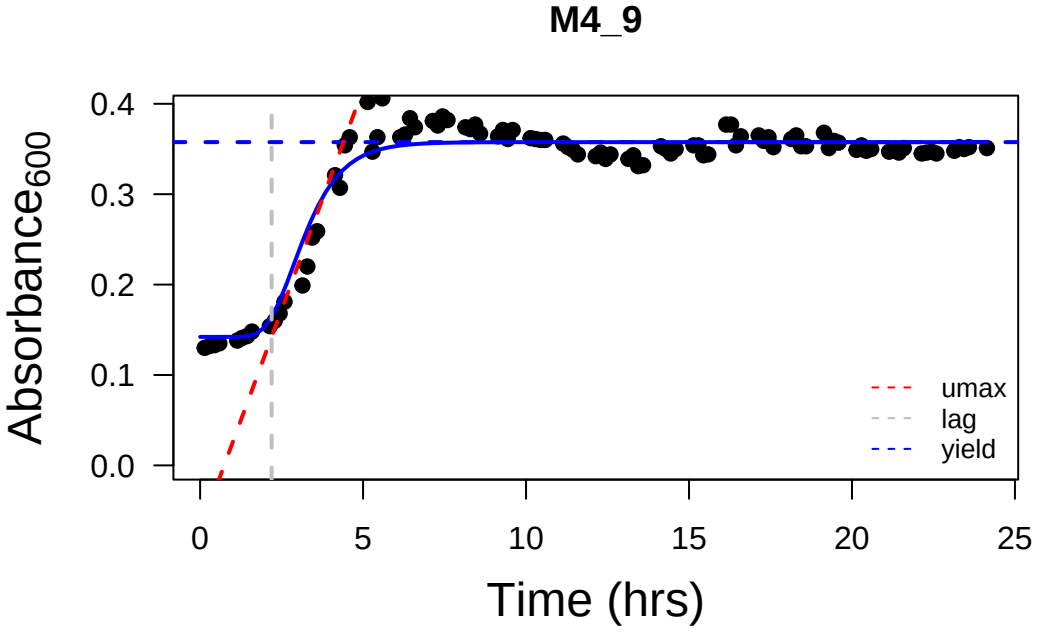

M4_4
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield

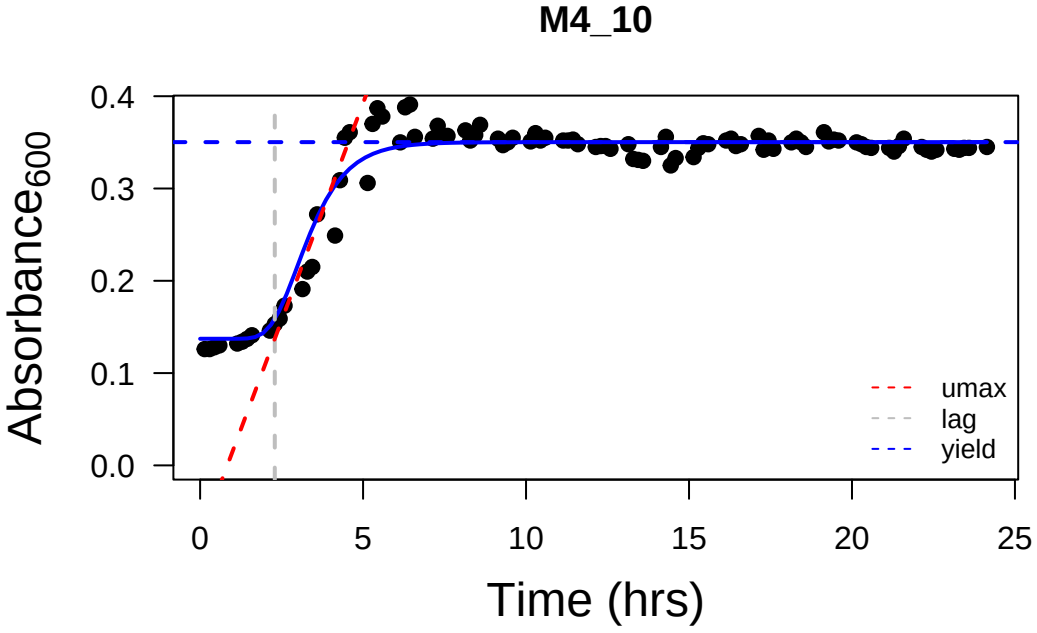

M4_5
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield

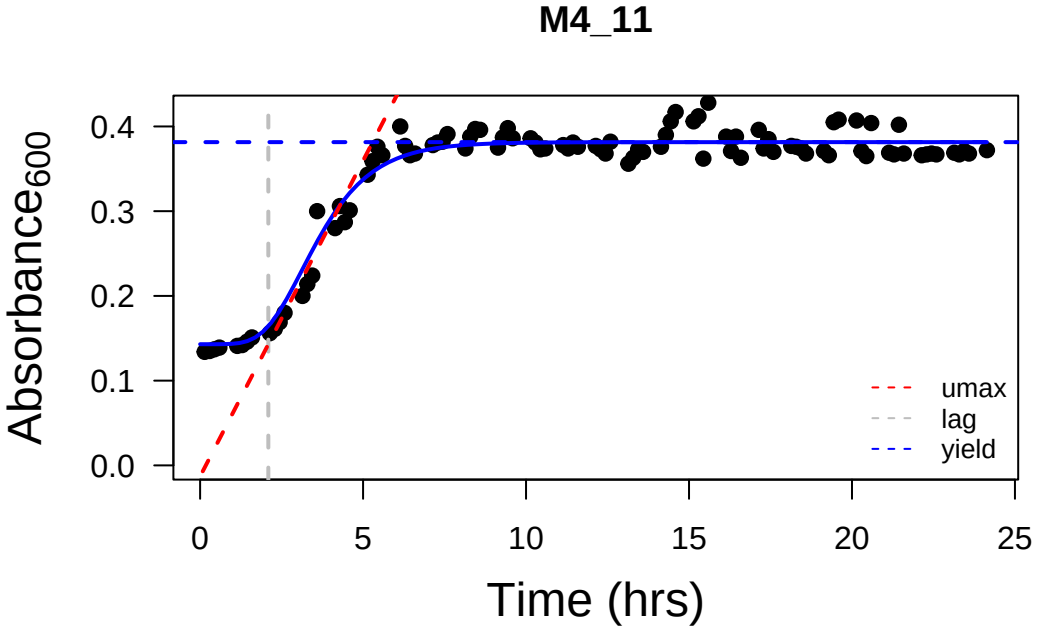

M4_6
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield

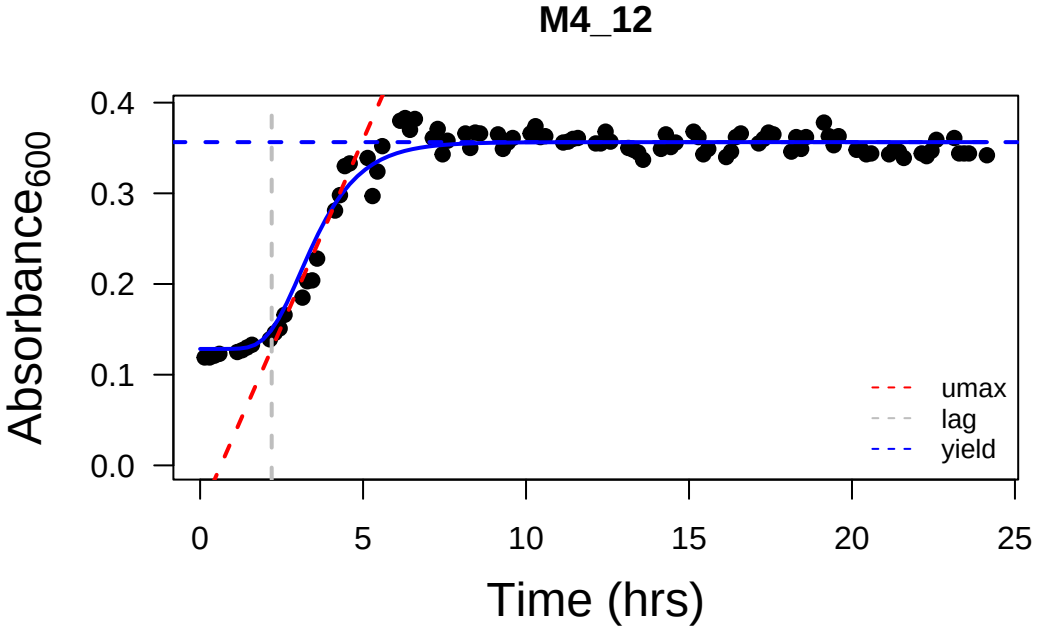

M4_7
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield

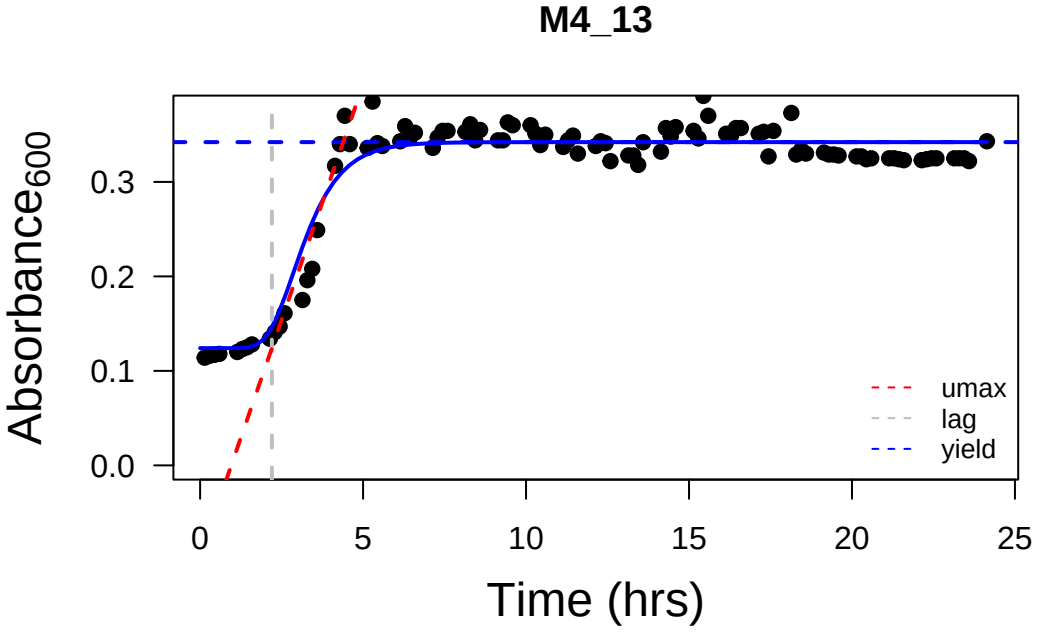

M4_8
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield

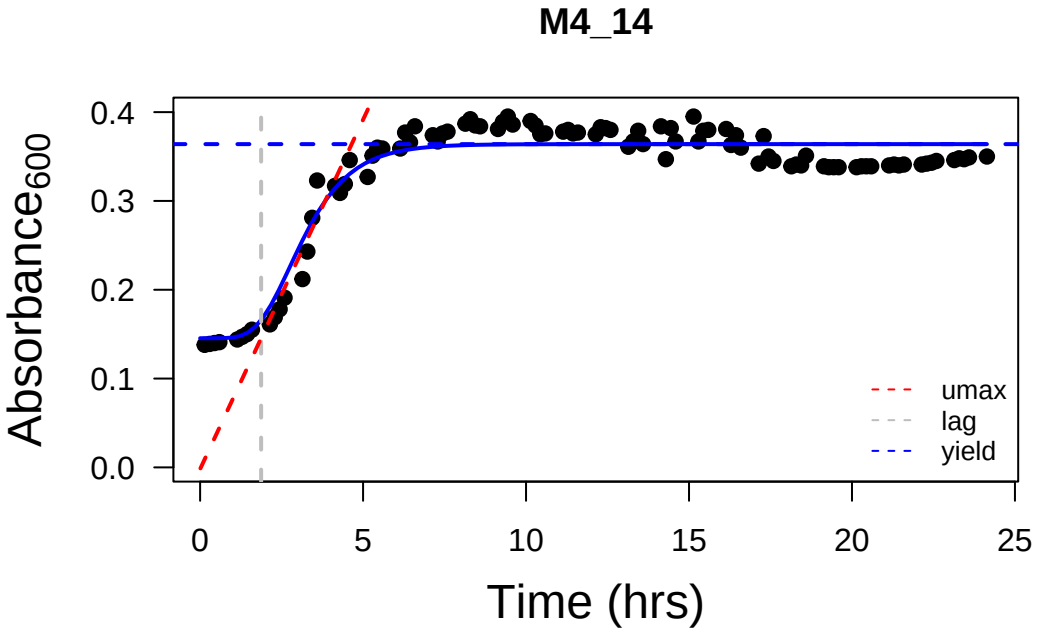

M4_9
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield


M4_10
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield


M4_11
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield


M4_12
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield


M4_13
Absorbance600
0.0
0.1
0.2
0.3
0
5
10
15
20
25
Time (hrs)
umax
lag
yield


M4_14
Absorbance600
0.0
0.1
0.2
0.3
0.4
0
5
10
15
20
25
Time (hrs)
umax
lag
yield