[Index] \<Plate Name\> \<Well Position\> \<Strain Name\>; \<Media Definition\>
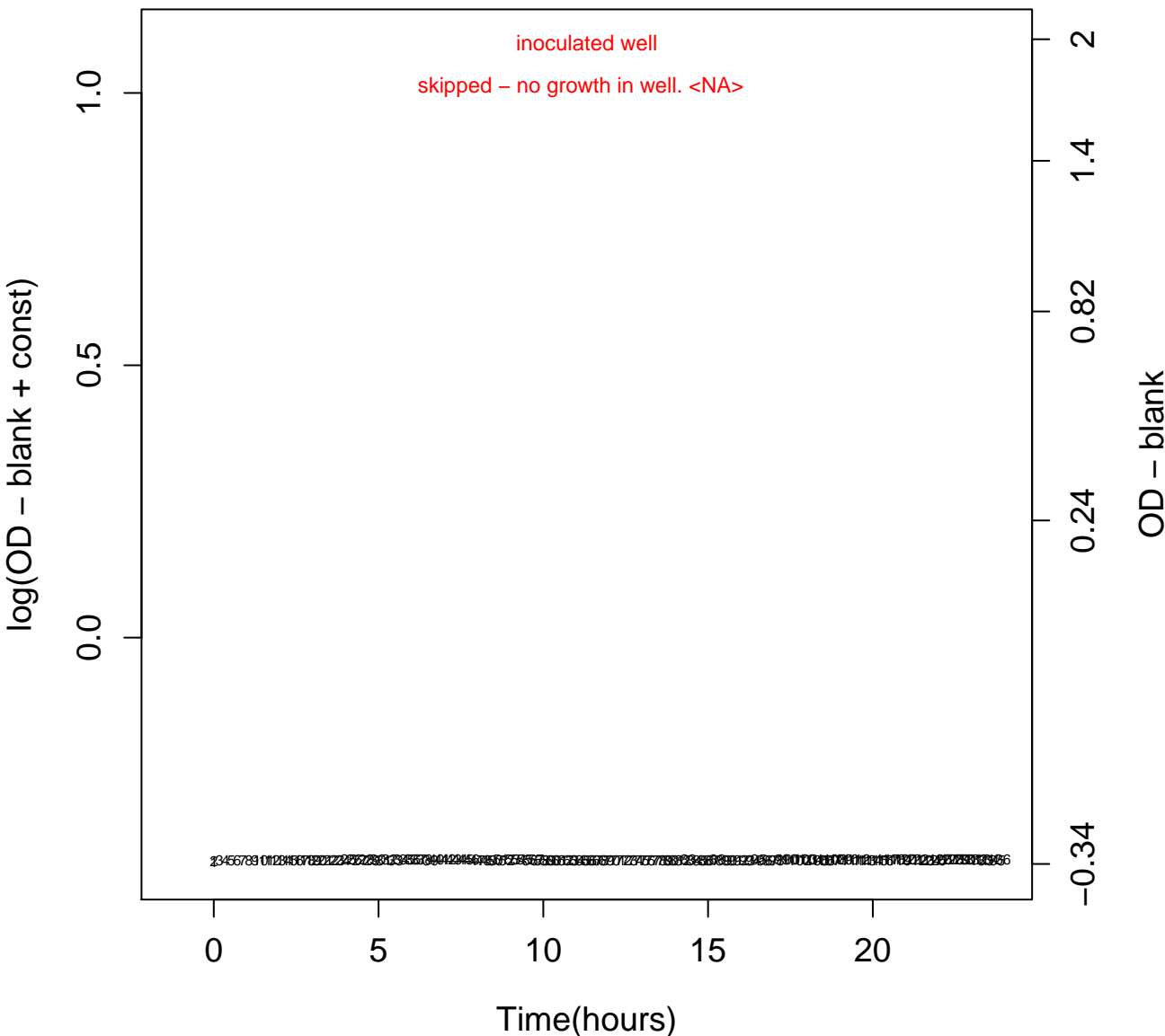
[1] single – YPDAFEXglucoseTests_2–25–10 A01
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[2] single – YPDAFEXglucoseTests_2–25–10 B01
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

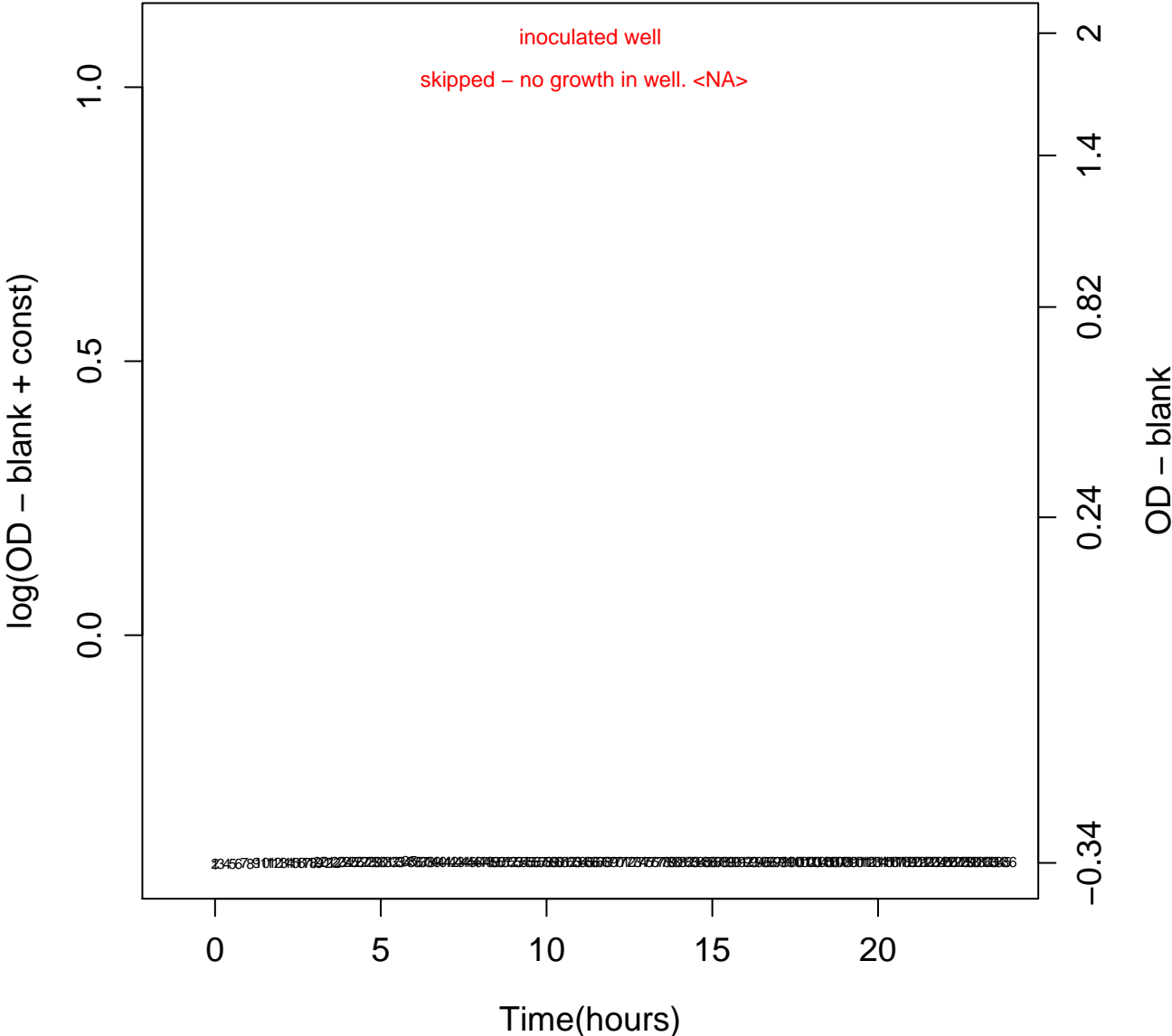log(OD – blank + const)

OD – blank

Time(hours)

[3] single – YPDAFEXglucoseTests_2–25–10 C01
Unknown Strain; Unknown Media

[4] single – YPDAFEXglucoseTests_2–25–10 D01
Unknown Strain; Unknown Media

inoculated well

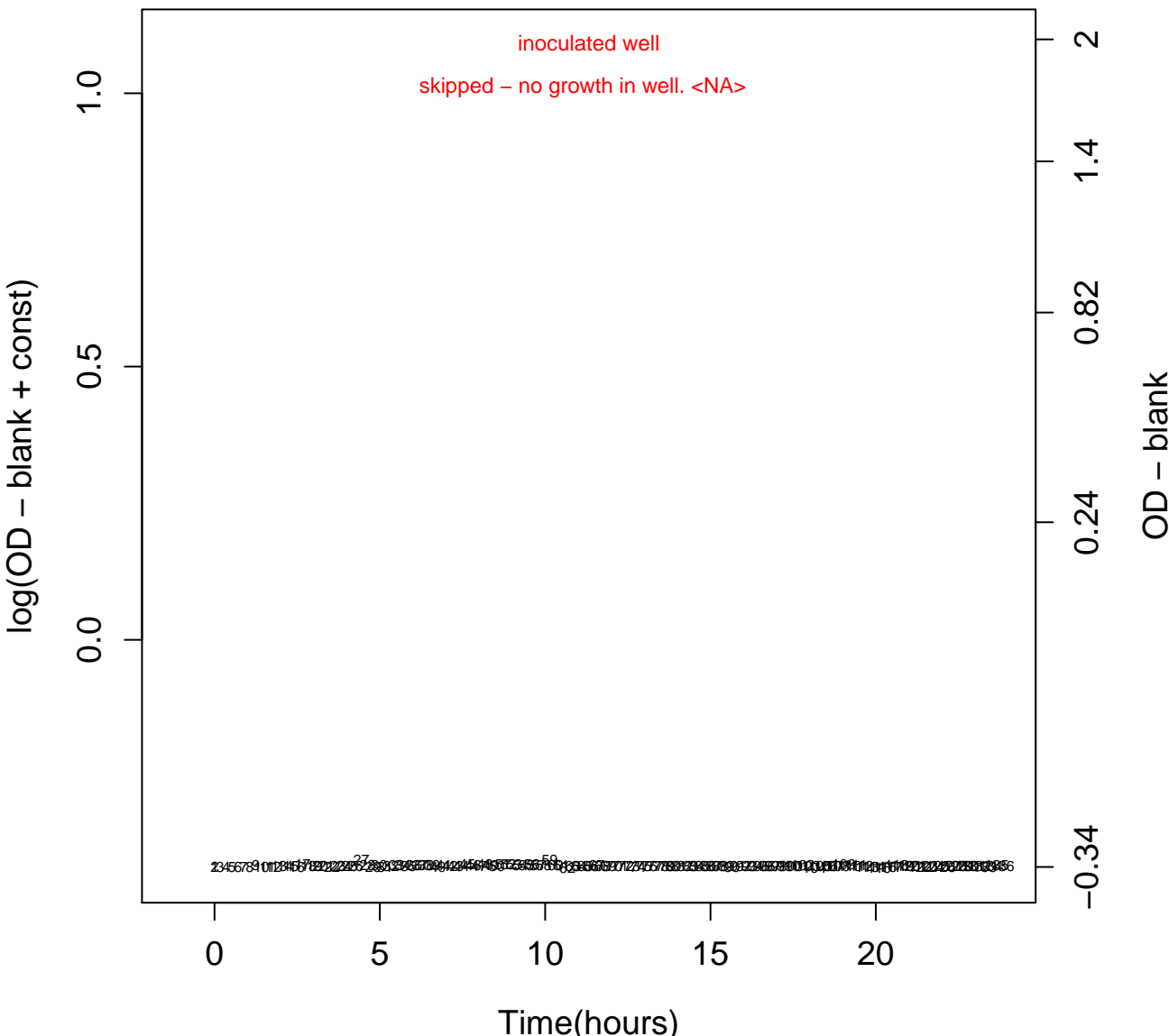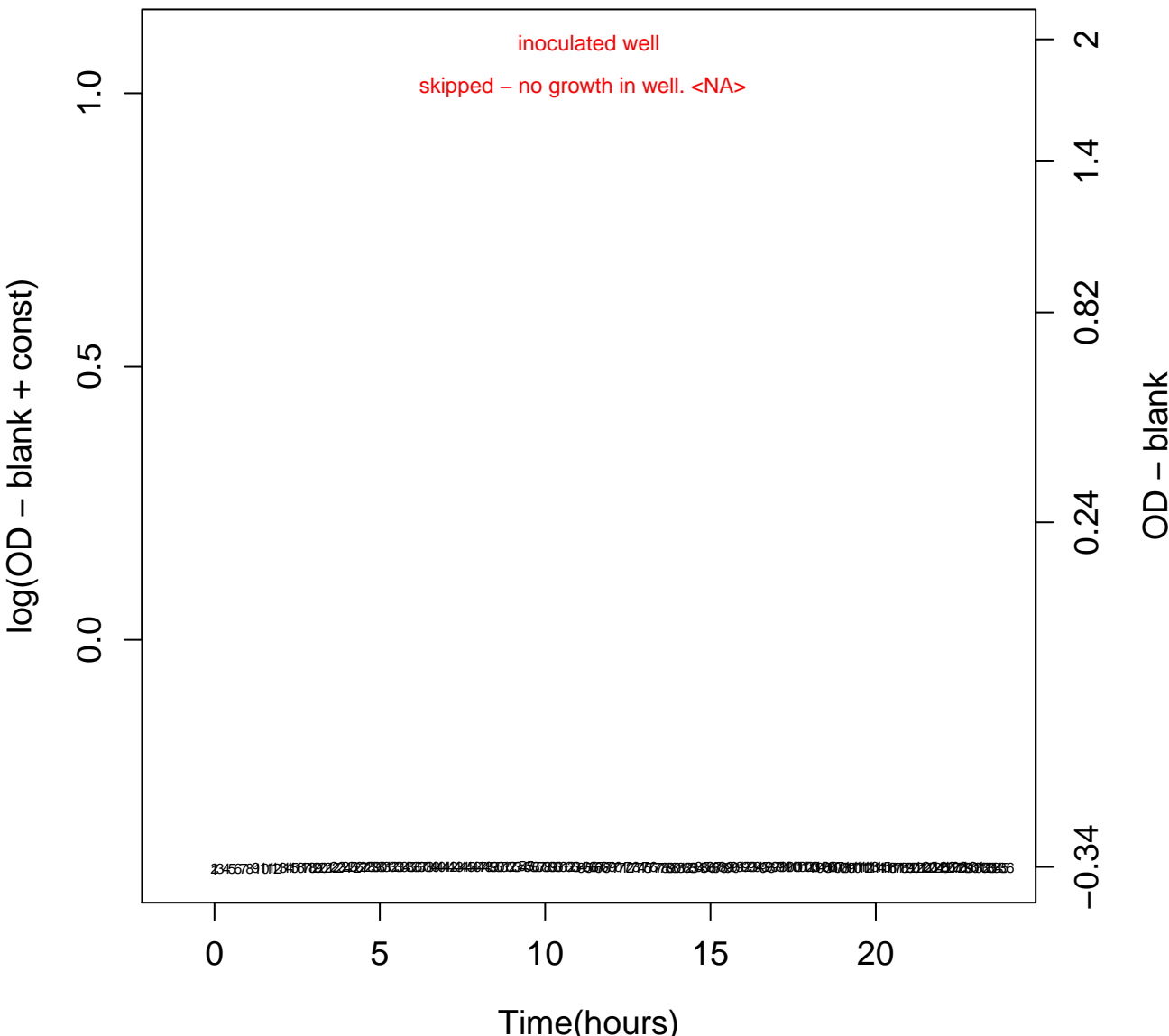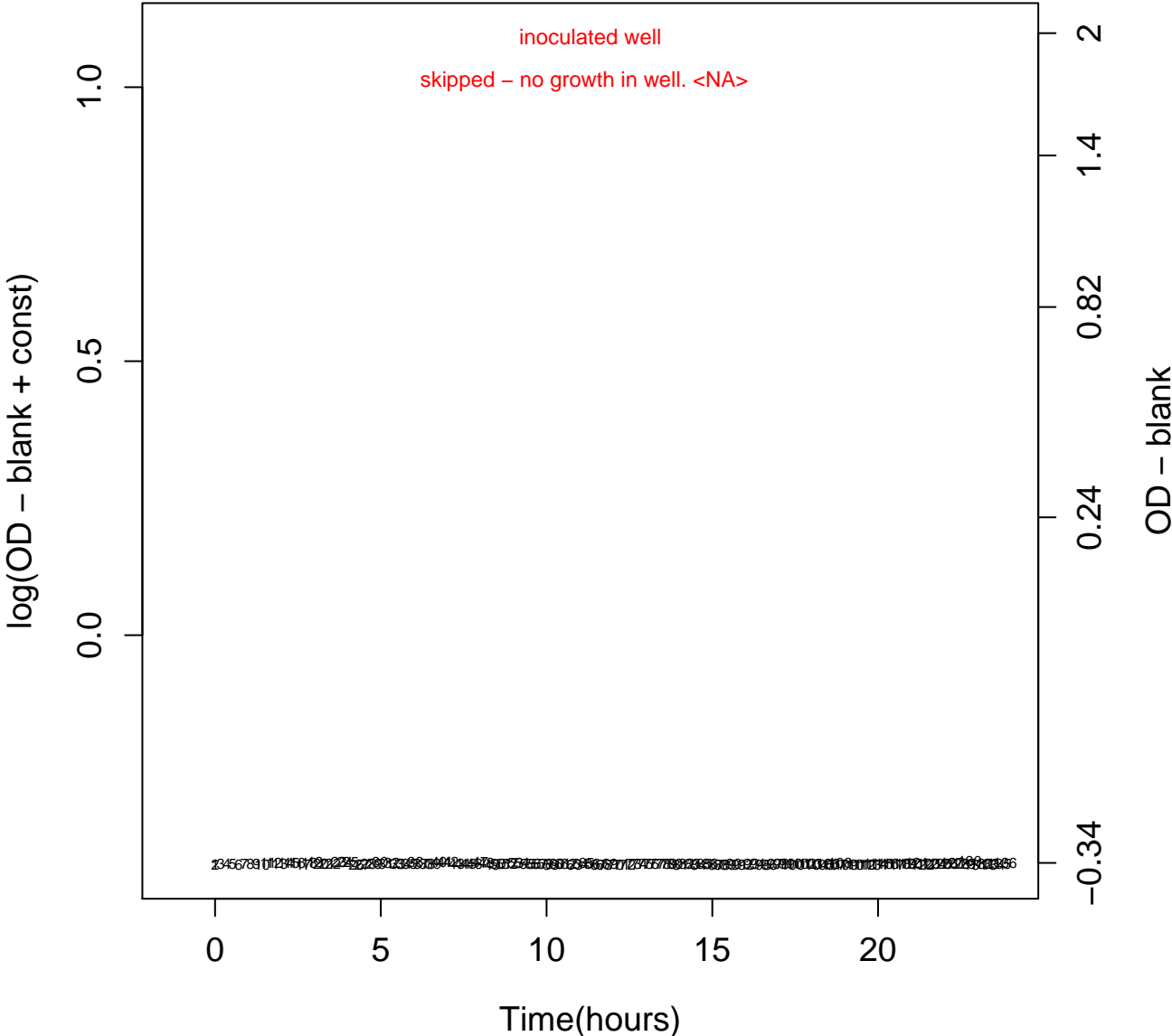skipped – no growth in well. <NA>

[5] single – YPDAFEXglucoseTests_2–25–10 E01
Unknown Strain; Unknown Media

[6] single – YPDAFEXglucoseTests_2–25–10 F01
Unknown Strain; Unknown Media
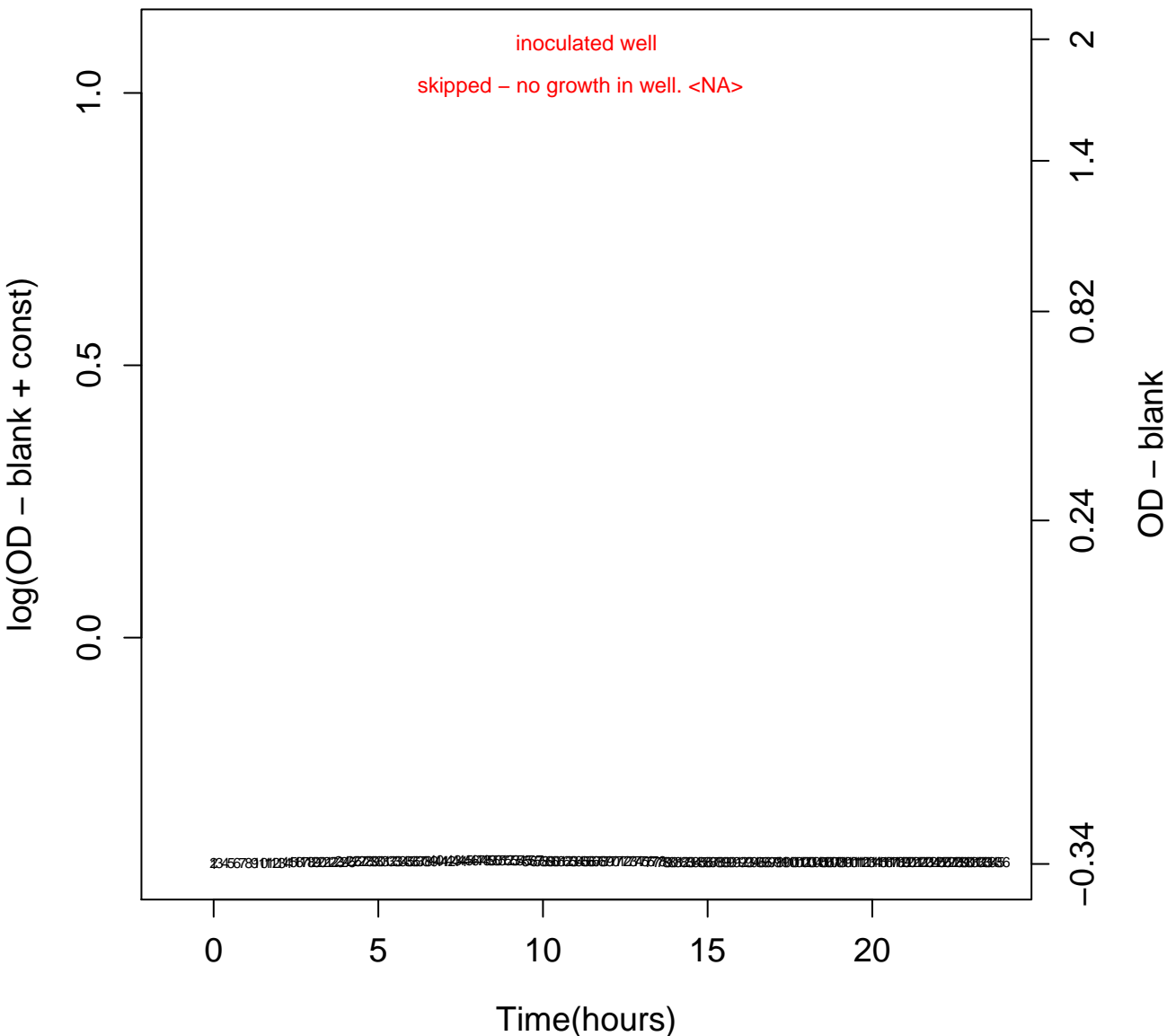
[7] single – YPDAFEXglucoseTests_2–25–10 G01
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>
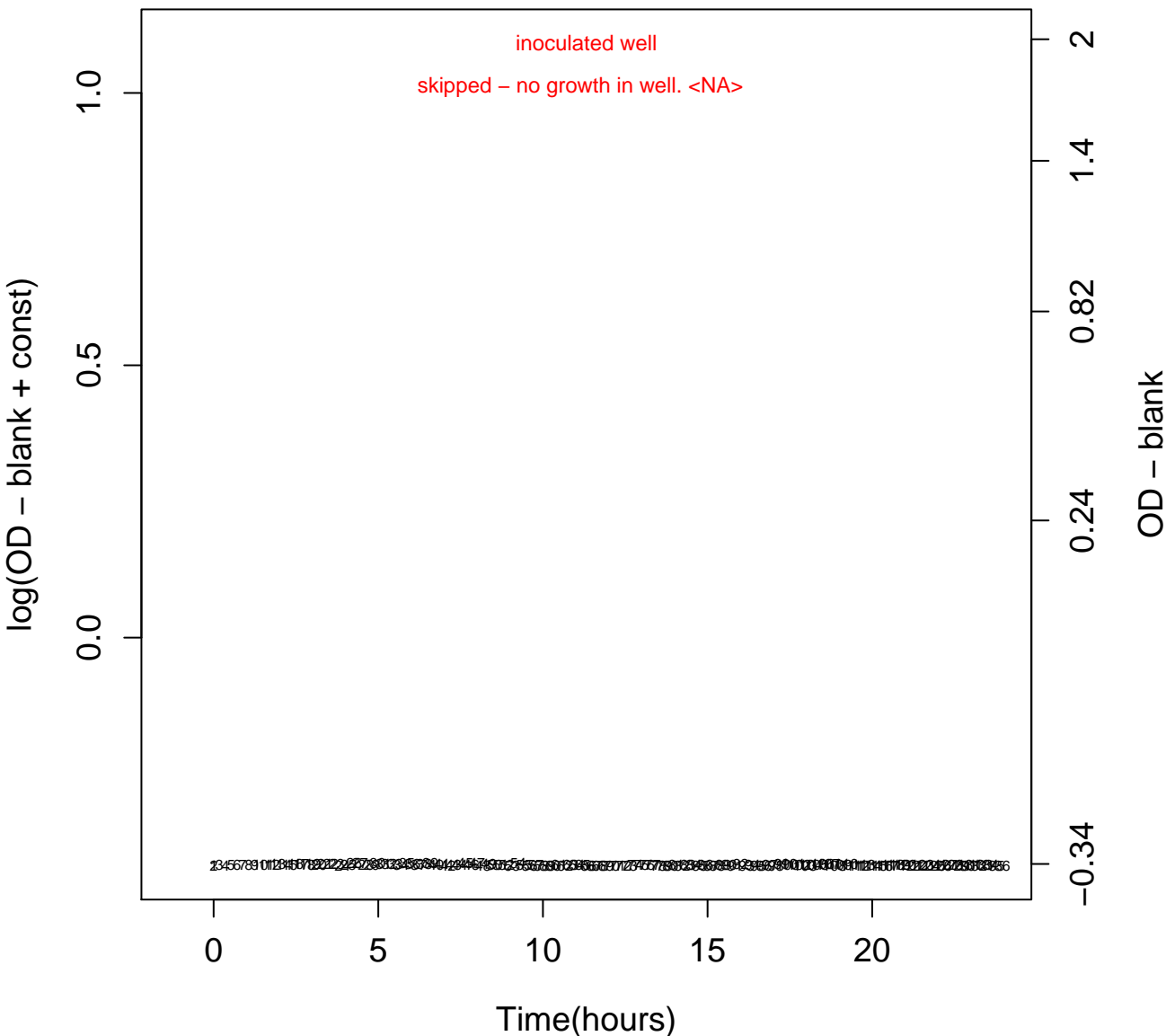
[8] single – YPDAFEXglucoseTests_2–25–10 H01
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[9] single – YPDAFEXglucoseTests_2–25–10 A02
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

**[10] single – YPDAFEXglucoseTests_2–25–10 B02
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.859 ; AUC: 1.57 ; AUC.OD: 1.31
Gompertz model fit successfully. gompertz sigmoid
A=0.107; b=−0.231; lambda=0; max.spec.growth.rate=0.008;

−0.124
0.008
−0.126
−0.224   0.098
0.000
−0.231

**[11] single – YPDAFEXglucoseTests_2–25–10 C02
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.991 ; AUC: 5.59 ; AUC.OD: 4.85
Logistic model fit successfully. logistic sigmoid.
A=0.299; b=−0.291; lambda=1.815; max.spec.growth.rate=0.059;

0.008
0.008
0.29
−0.282
0.059
1.815
1
−0.291

log(OD − blank + const)
OD − blank
Time(hours)

**[12] single – YPDAFEXglucoseTests_2–25–10 D02
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.995 ; AUC: 8.55 ; AUC.OD: 8.24
Richards model fit successfully. richards sigmoid
A=0.482; b=−0.285; lambda=2.534; max.spec.growth.rate=0.093; shape.par=2.258;

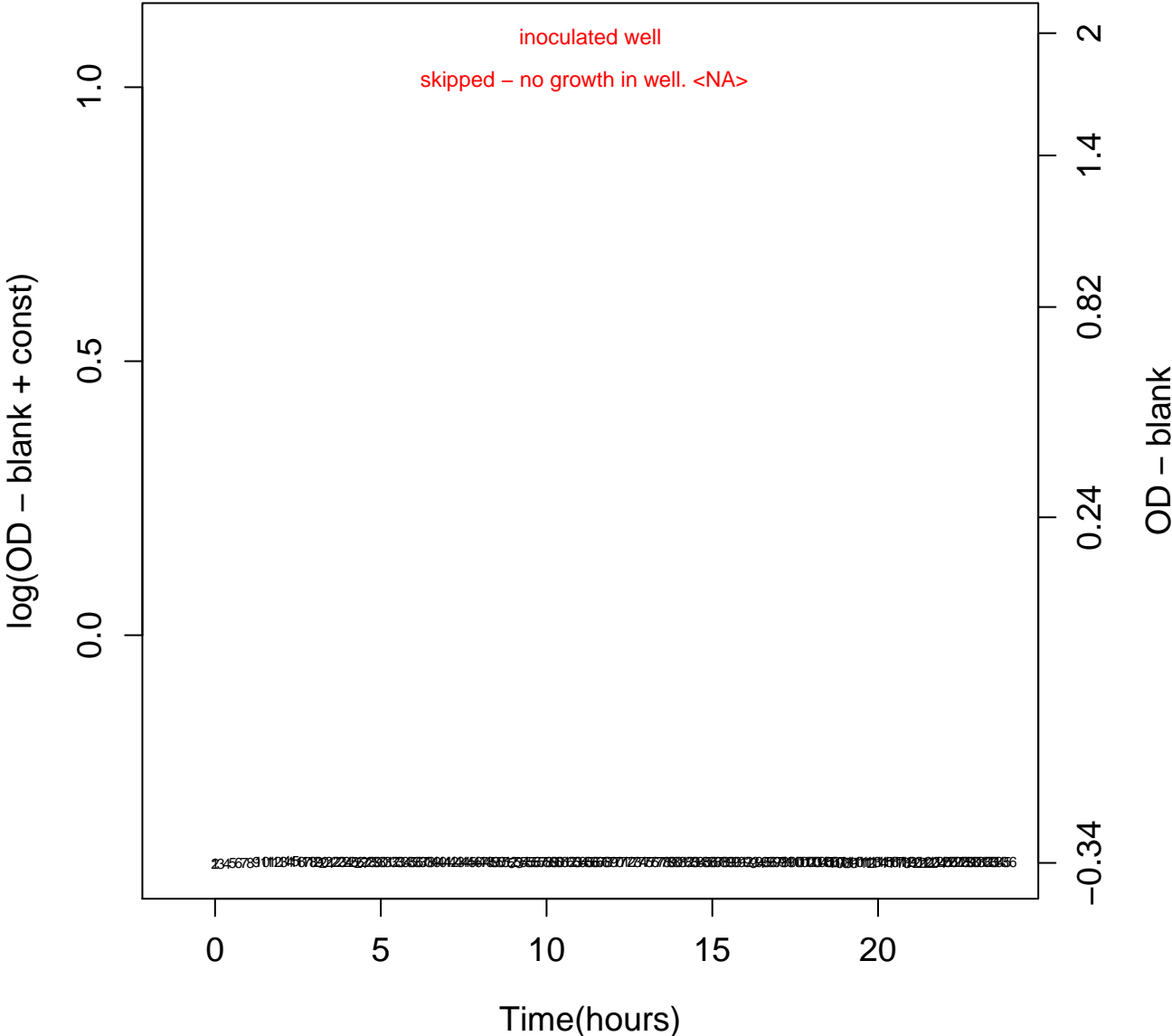0.197

0.197

0.093

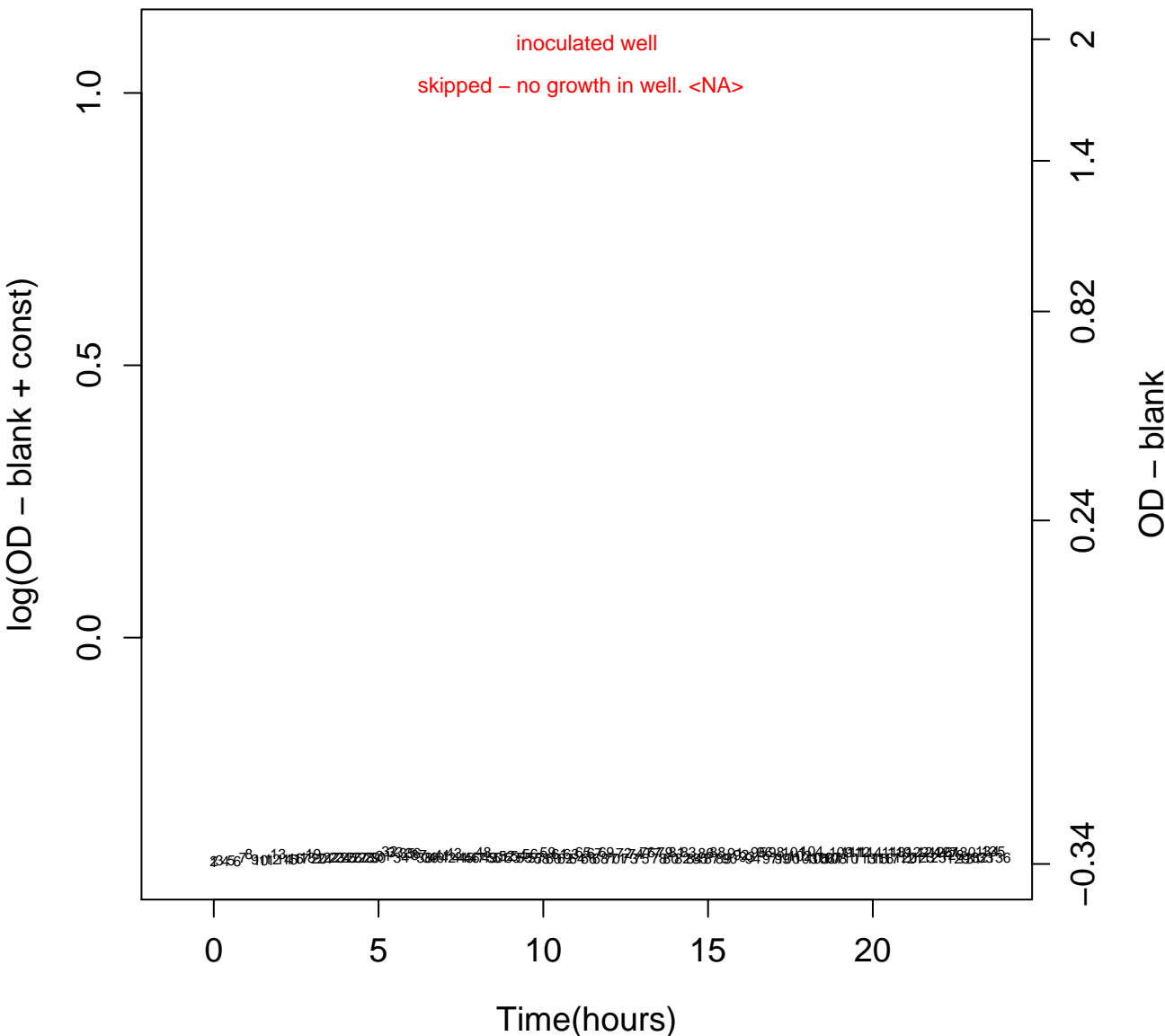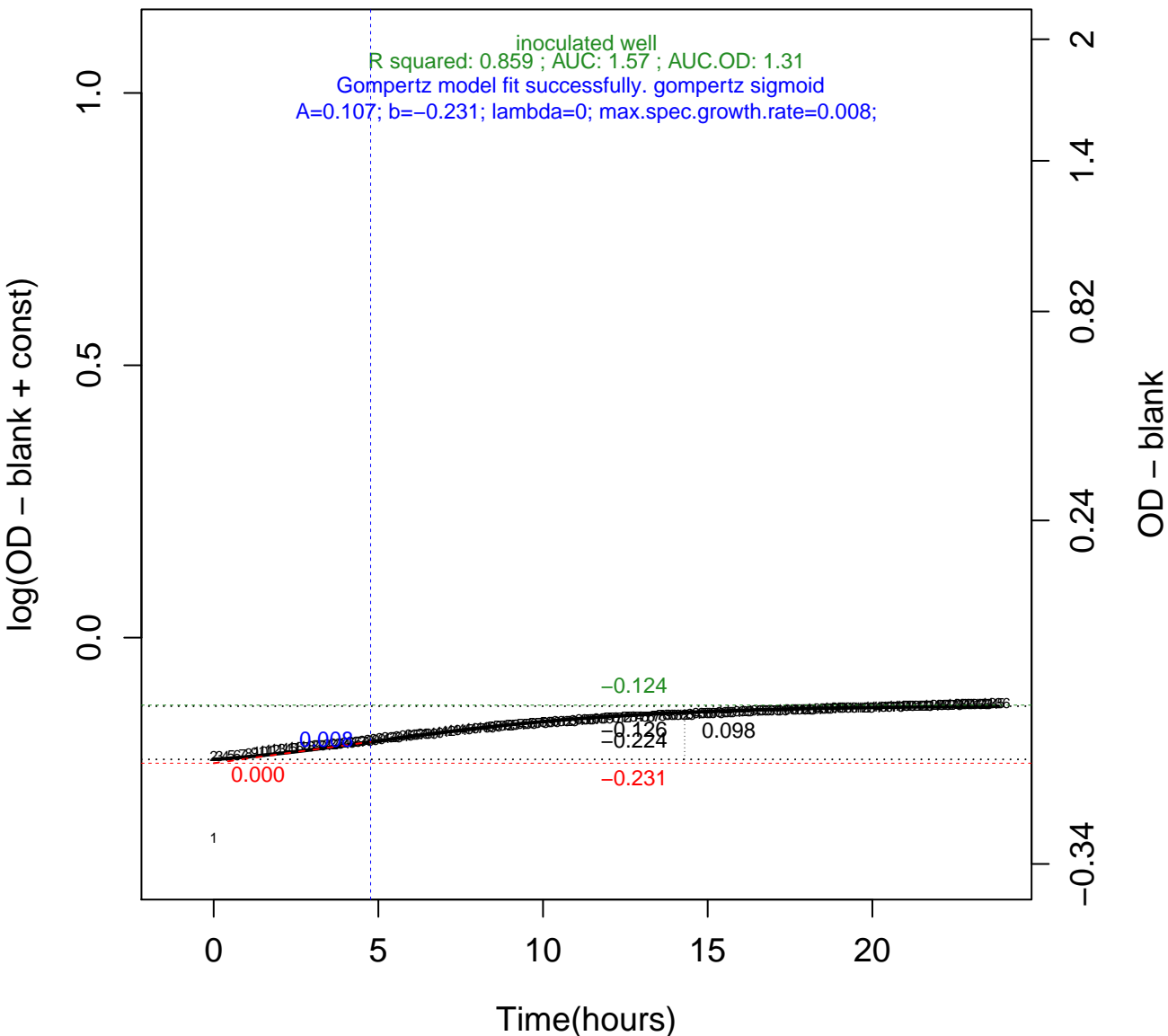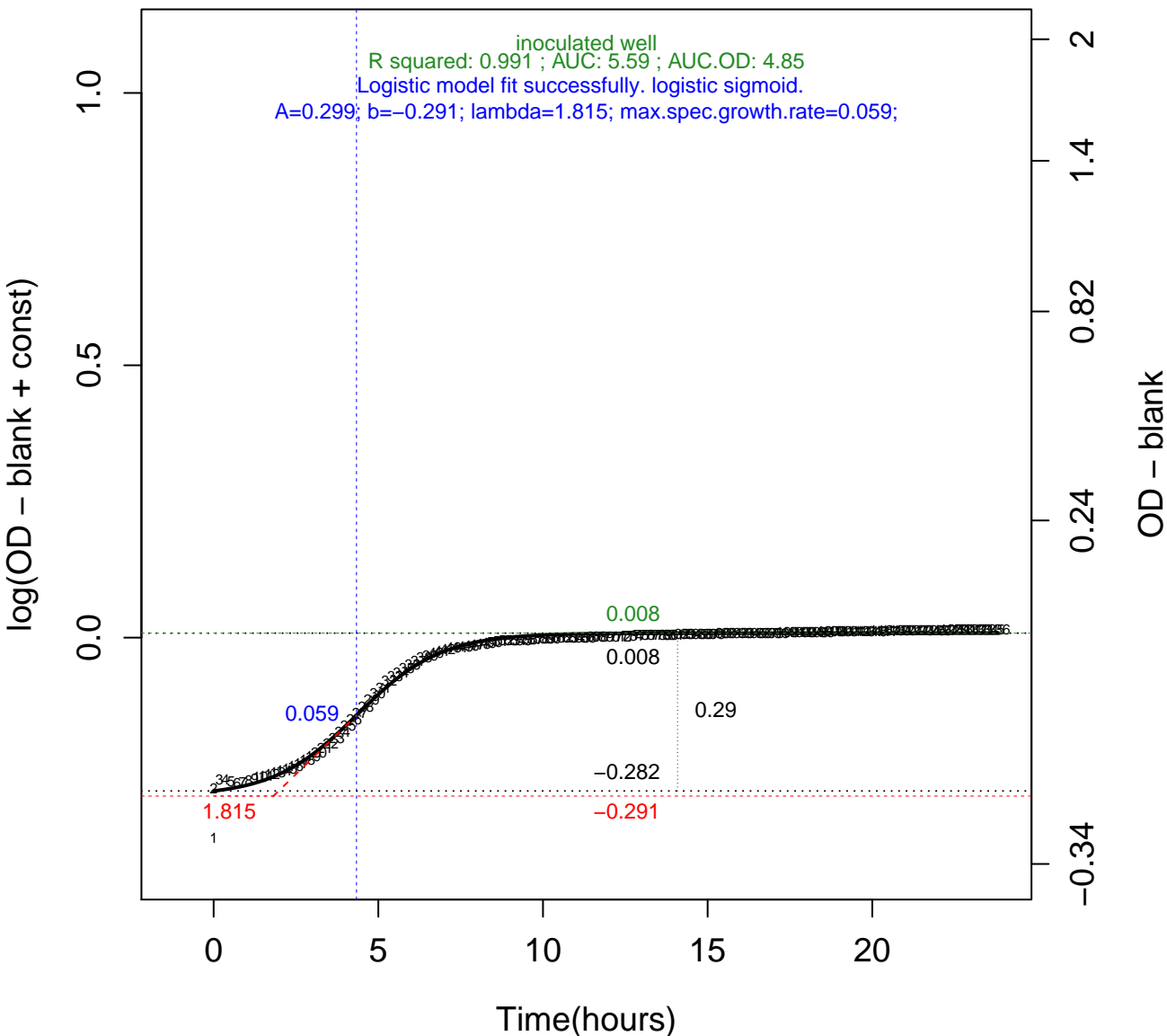0.458

−0.261

2.534

−0.285

1

Time(hours)

[13] single – YPDAFEXglucoseTests_2–25–10 E02
Unknown Strain; Unknown Media

[14] single – YPDAFEXglucoseTests_2–25–10 F02 Unknown Strain; Unknown Media

inoculated well
R squared: 0.999 ; AUC: 12.8 ; AUC.OD: 14.1
Richards model fit successfully. richards sigmoid
A=0.746; b=−0.264; lambda=2.845; max.spec.growth.rate=0.11; shape.par=0.327;

0.482

0.482

0.742

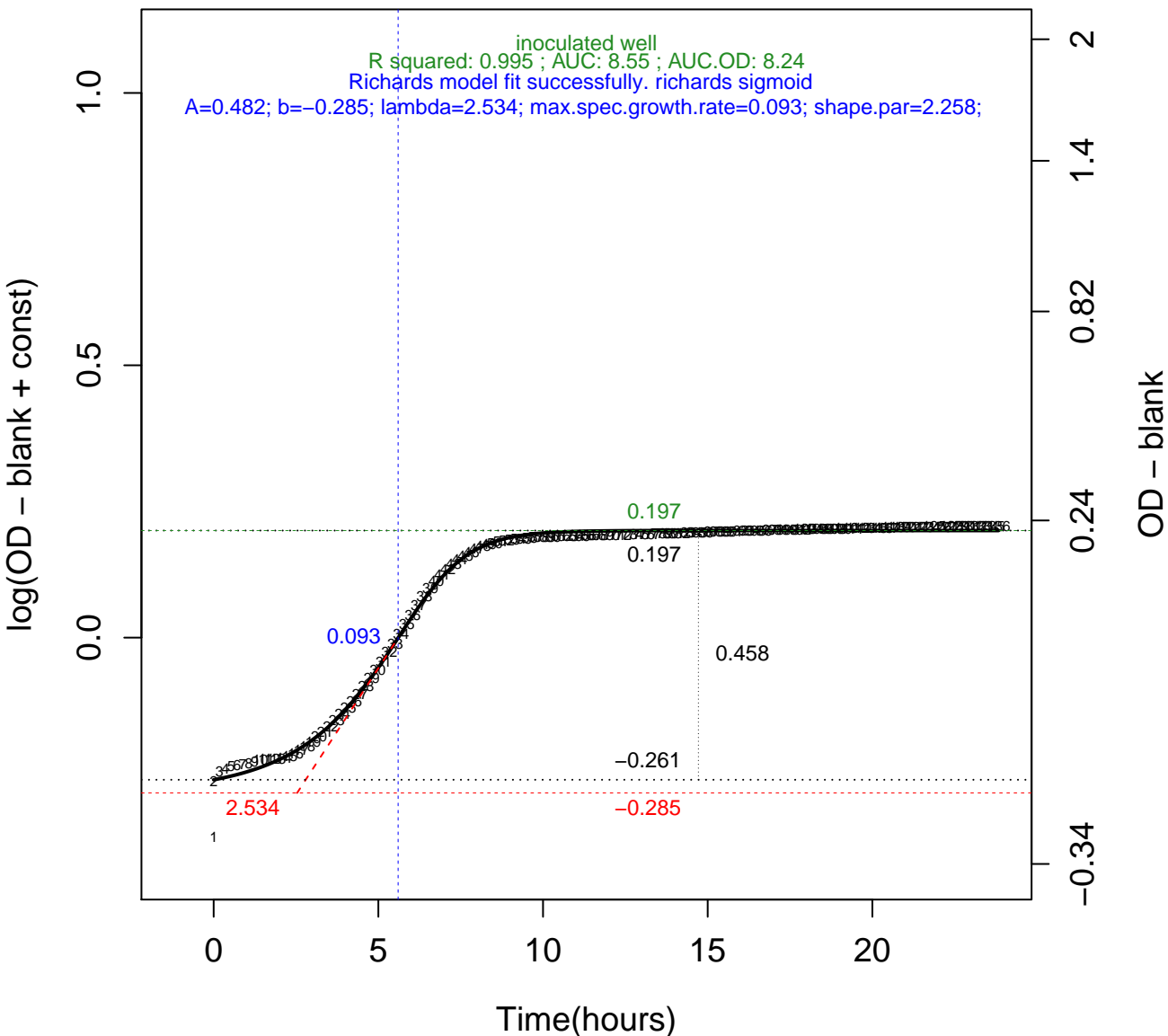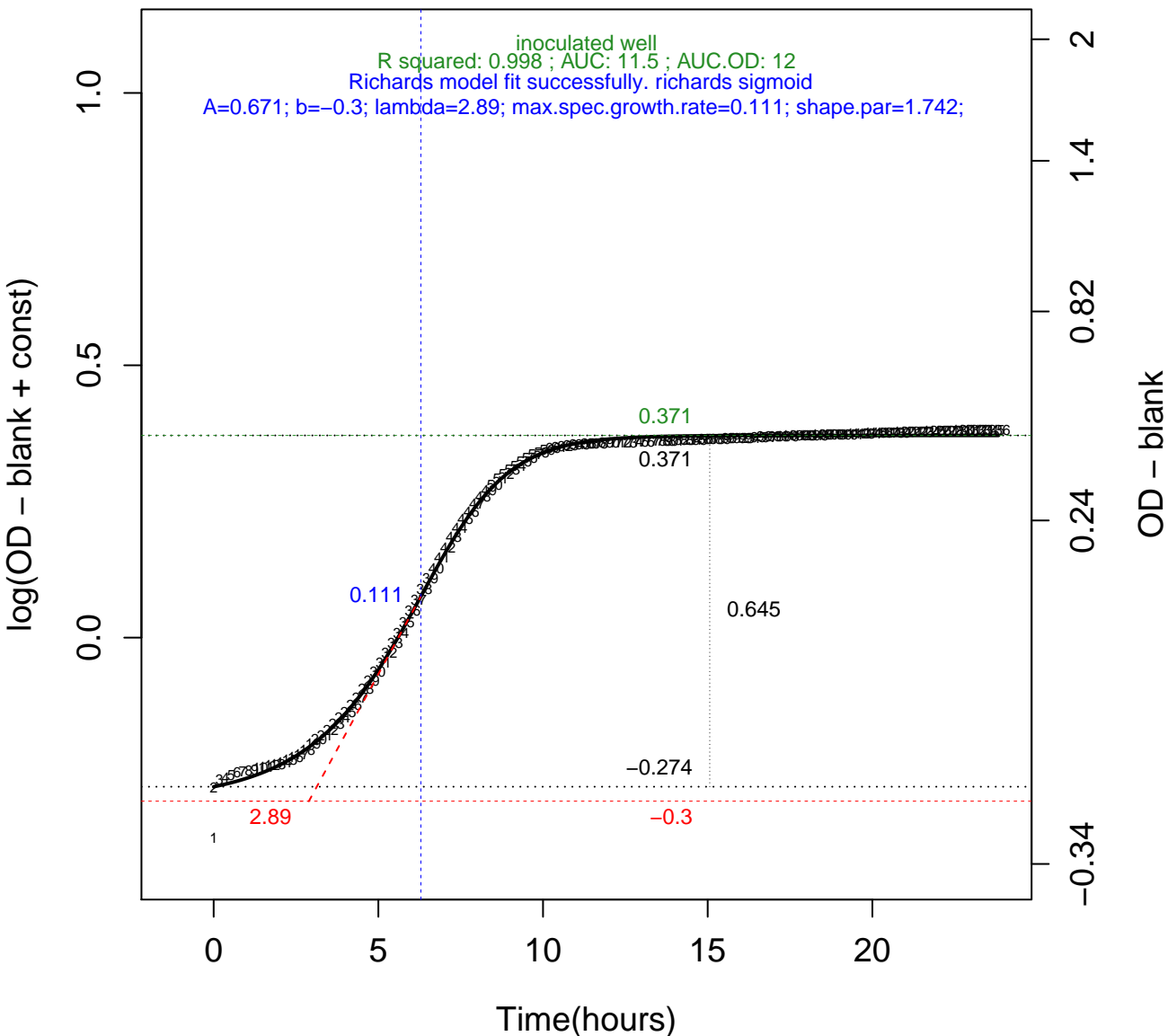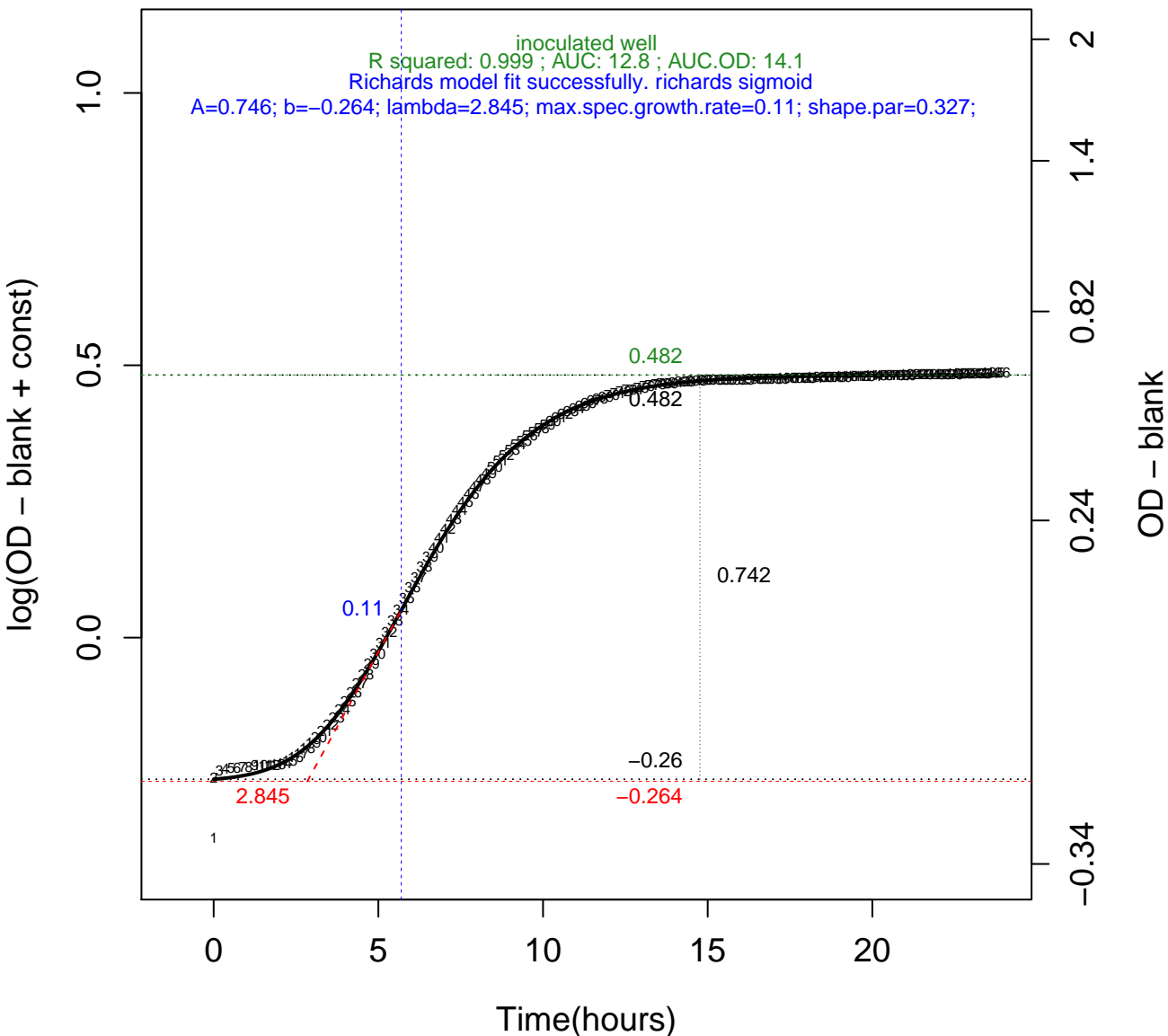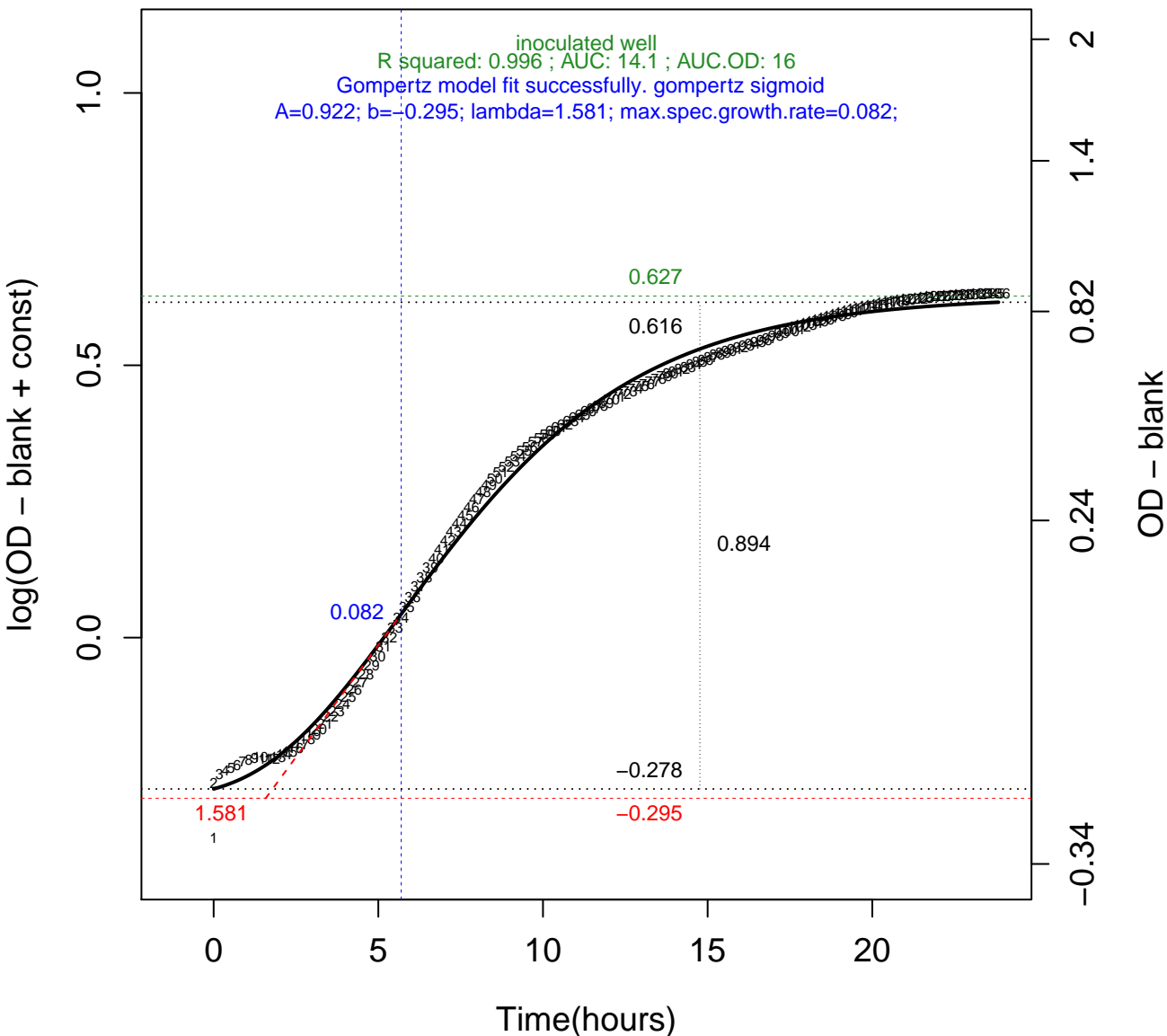0.11

−0.26

2.845

−0.264

1

[15] single – YPDAFEXglucoseTests_2–25–10 G02 Unknown Strain; Unknown Media

[16] single – YPDAFEXglucoseTests_2–25–10 H02
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[17] single – YPDAFEXglucoseTests_2–25–10 A03
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[18] single − YPDAFEXglucoseTests_2−25−10 B03
Unknown Strain; Unknown Media

inoculated well
R squared: 0.618 ; AUC: 1.8 ; AUC.OD: 1.62
Gompertz model fit successfully. gompertz sigmoid
A=0.097; b=−0.153; lambda=0; max.spec.growth.rate=0.015;

−0.056

−0.056
−0.147   0.09

0.000   −0.153

[19] single – YPDAFEXglucoseTests_2–25–10 C03
Unknown Strain; Unknown Media

inoculated well
R squared: 0.978 ; AUC: 5.98 ; AUC.OD: 5.43
Logistic model fit successfully. logistic sigmoid.
A=0.325; b=−0.266; lambda=0.701; max.spec.growth.rate=0.058;

0.059
0.059
0.3
−0.241
0.058
0.701
−0.266
1

log(OD − blank + const)

OD − blank

Time(hours)

[20] single – YPDAFEXglucoseTests_2–25–10 D03 Unknown Strain; Unknown Media

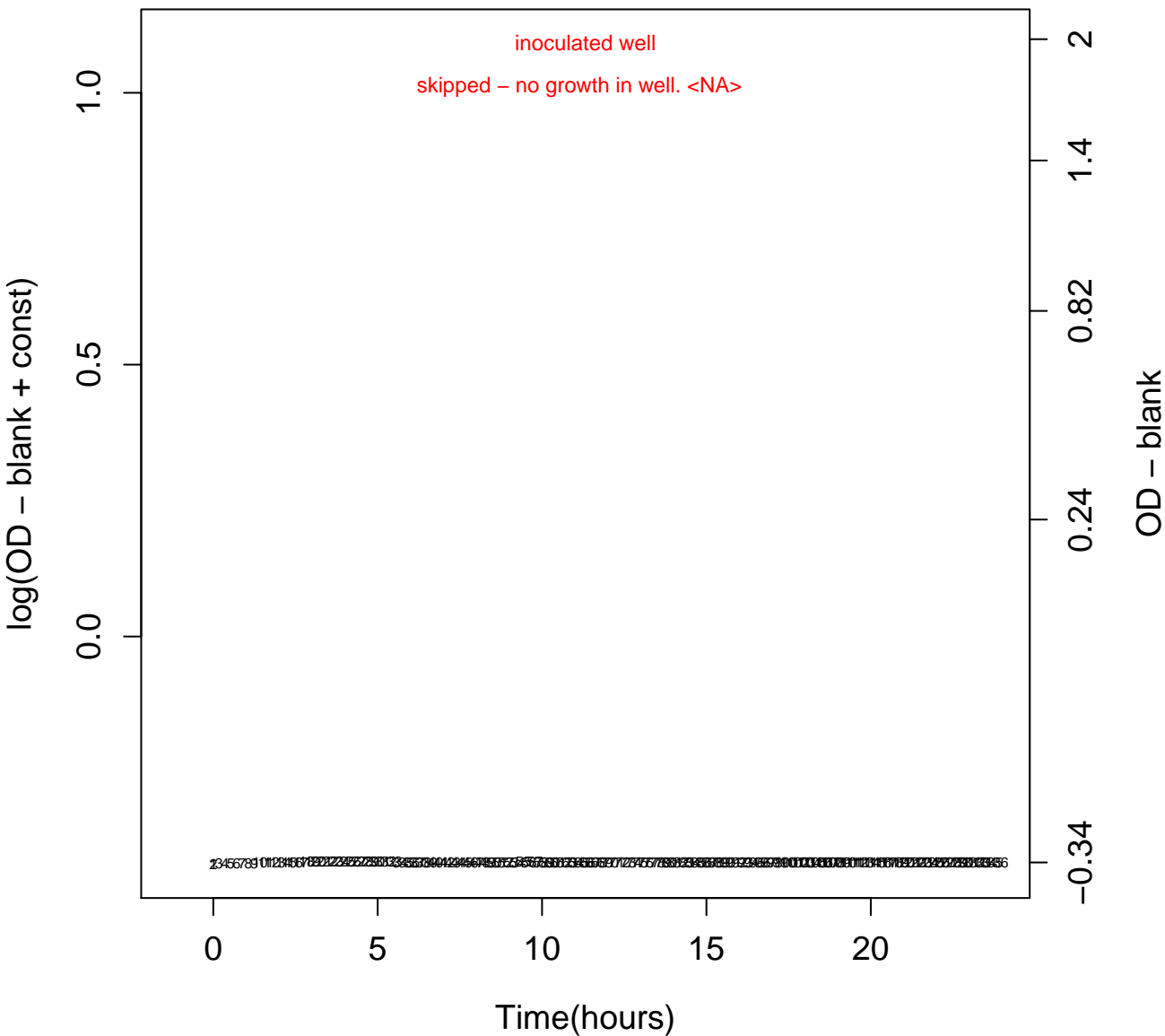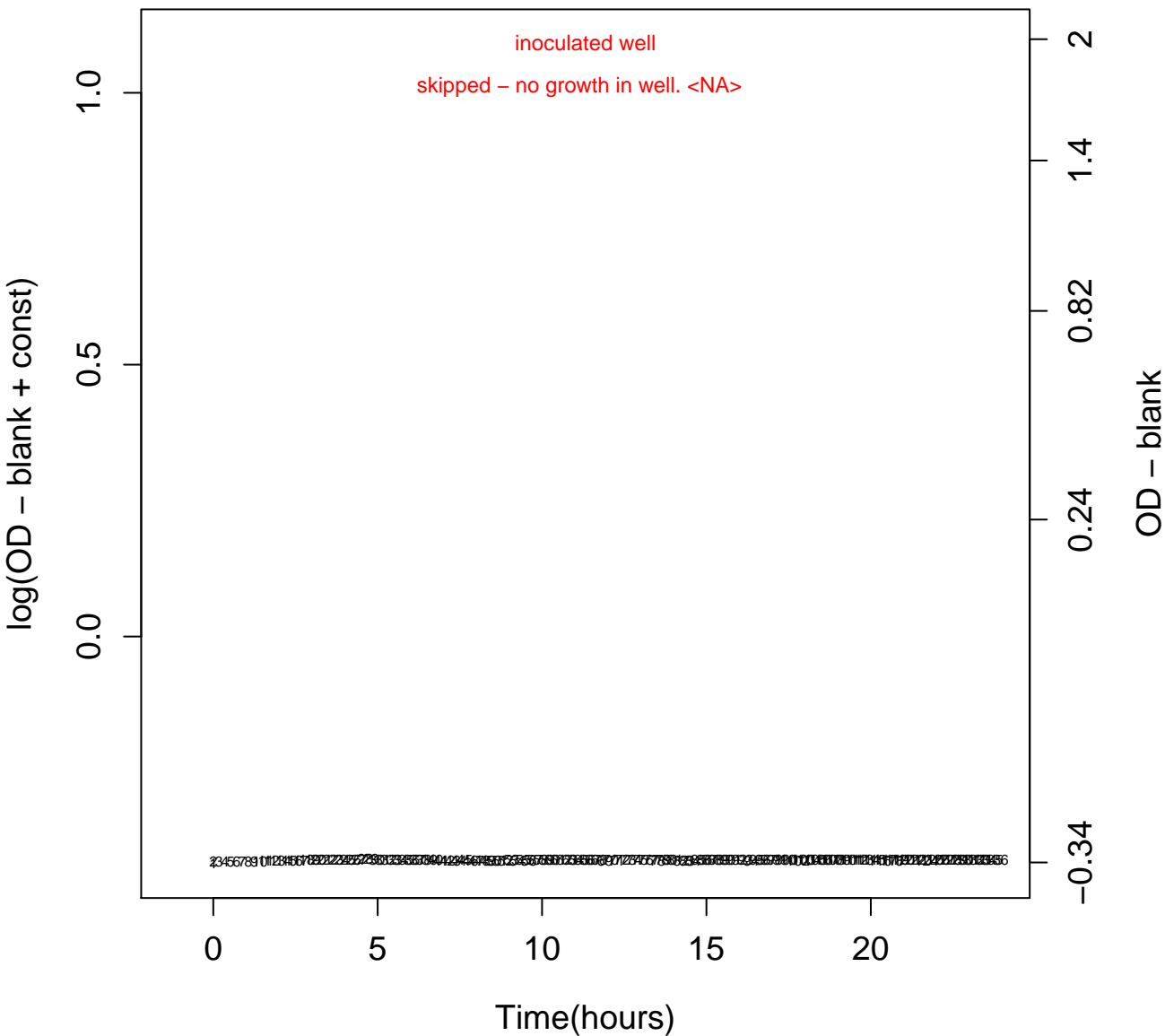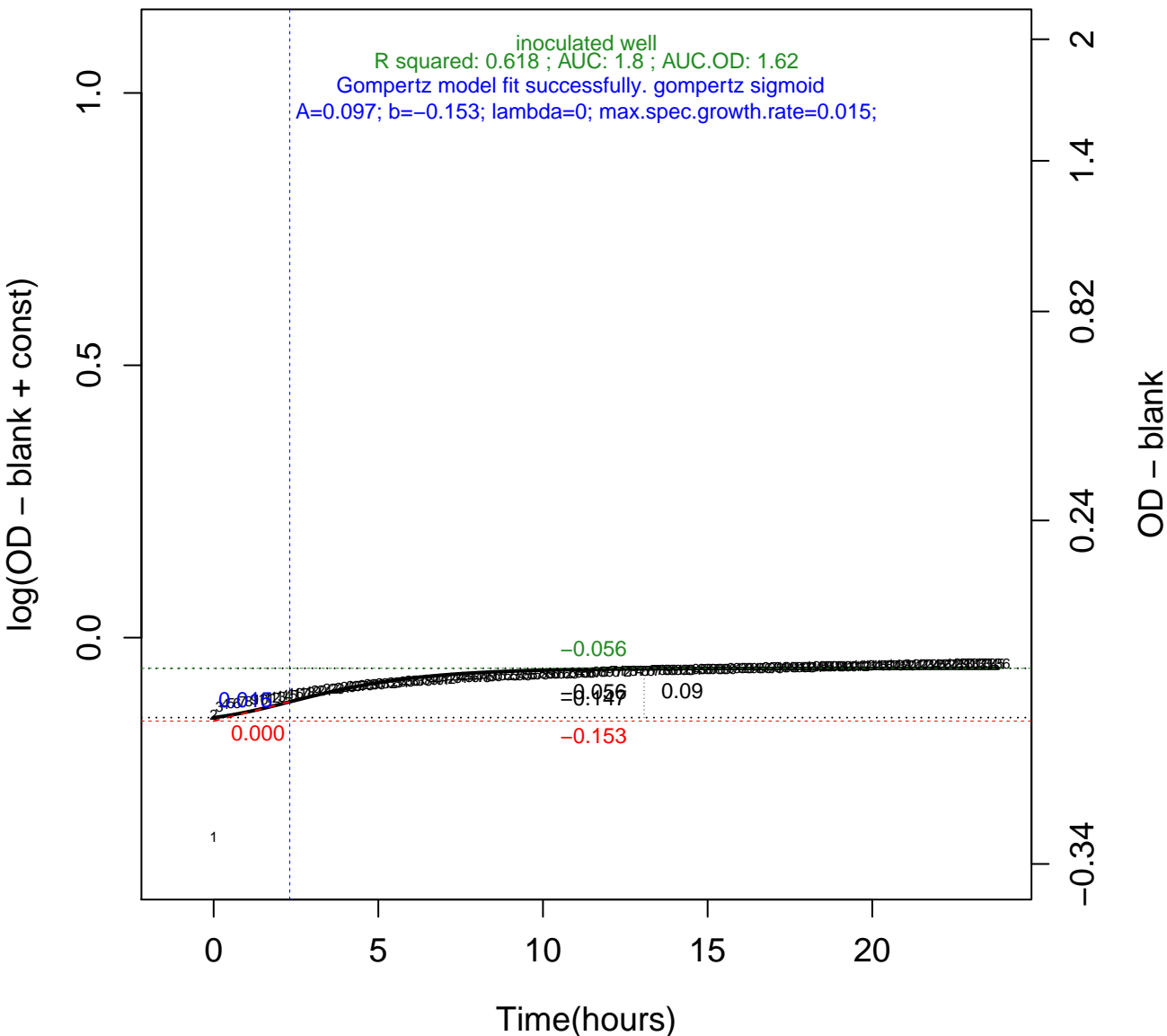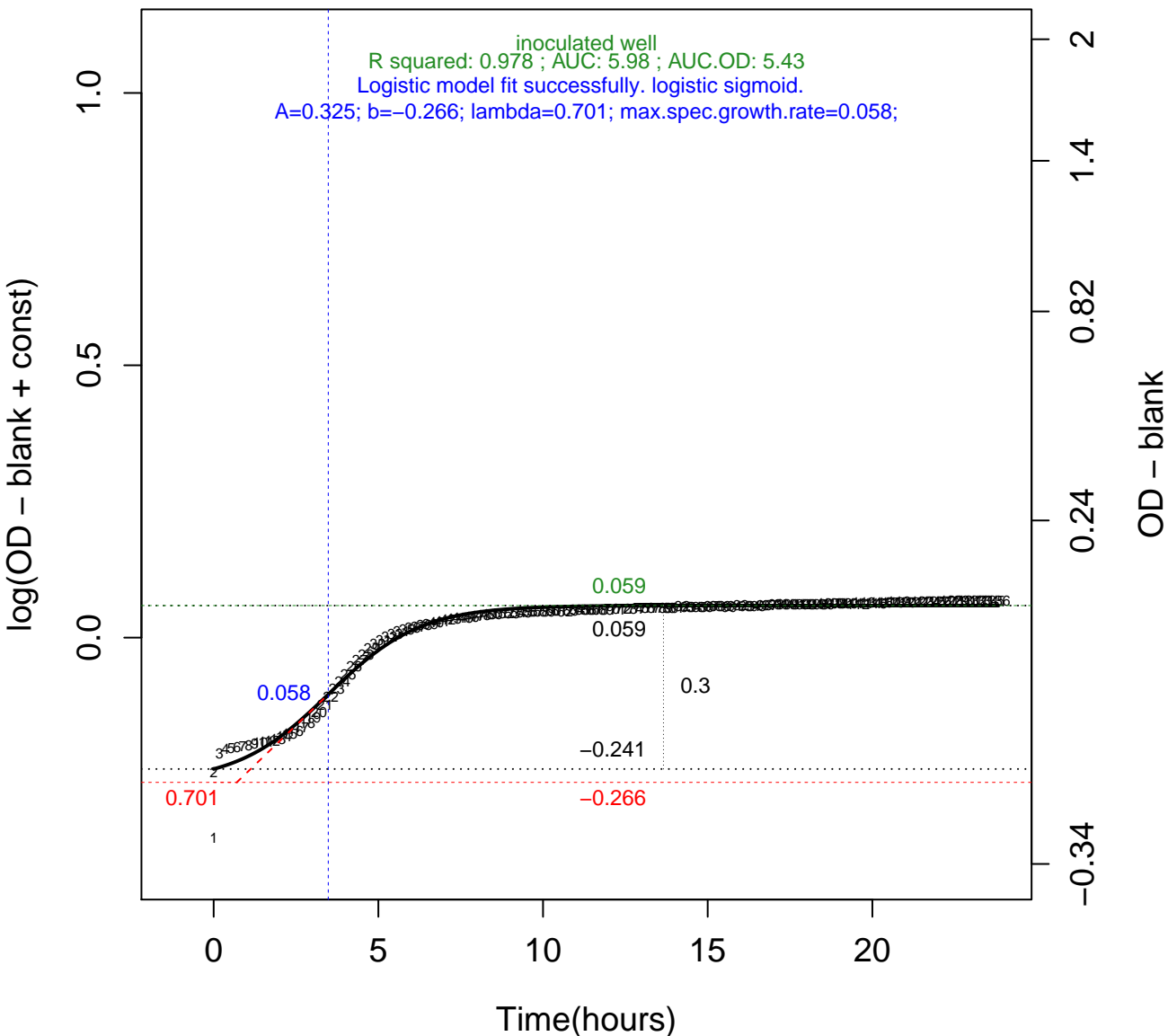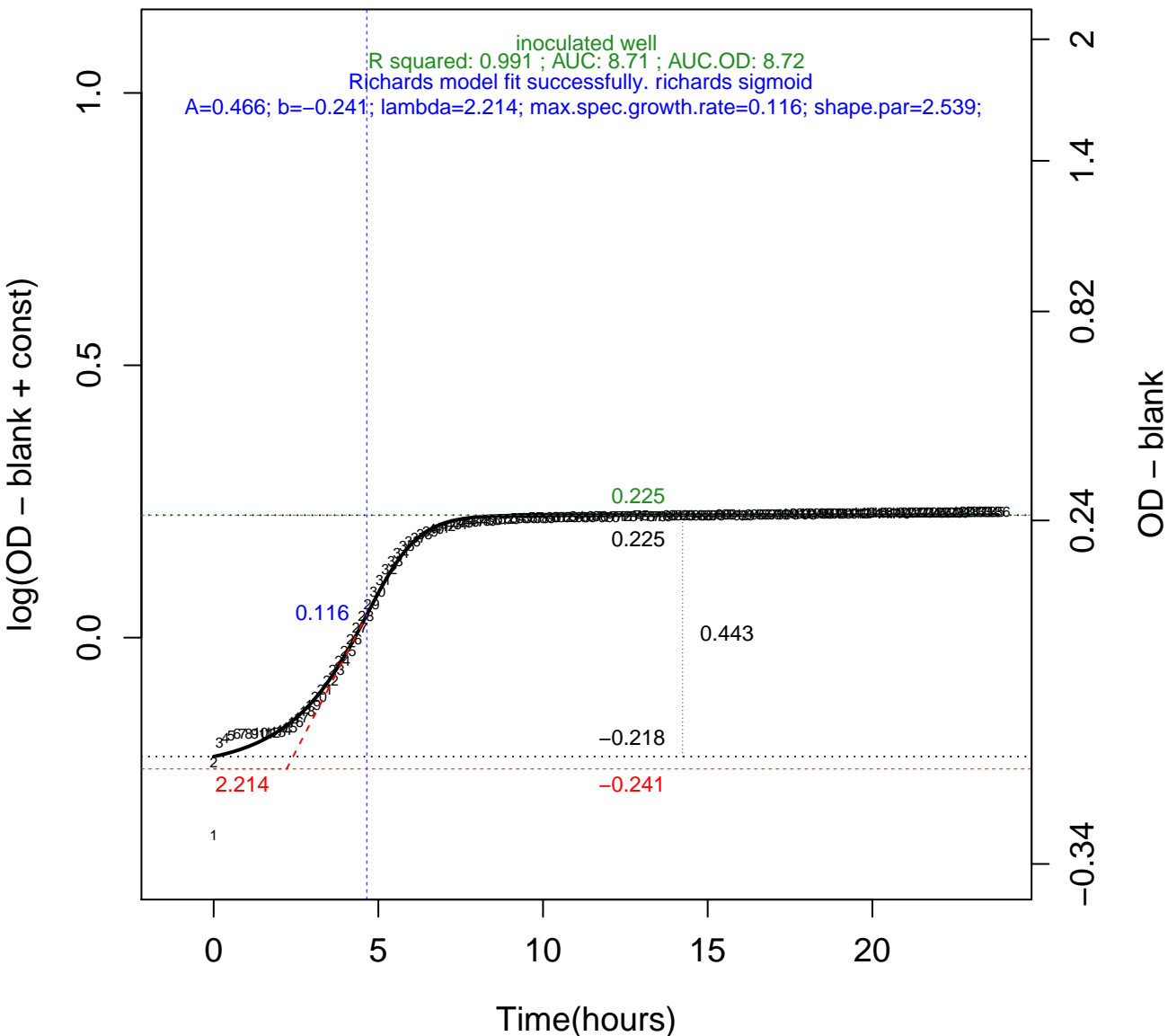**[21] single – YPDAFEXglucoseTests_2–25–10 E03 Unknown Strain; Unknown Media**

inoculated well
R squared: 0.997 ; AUC: 12.2 ; AUC.OD: 13.1
Richards model fit successfully. richards sigmoid
A=0.673; b=−0.277; lambda=2.675; max.spec.growth.rate=0.151; shape.par=2.772;
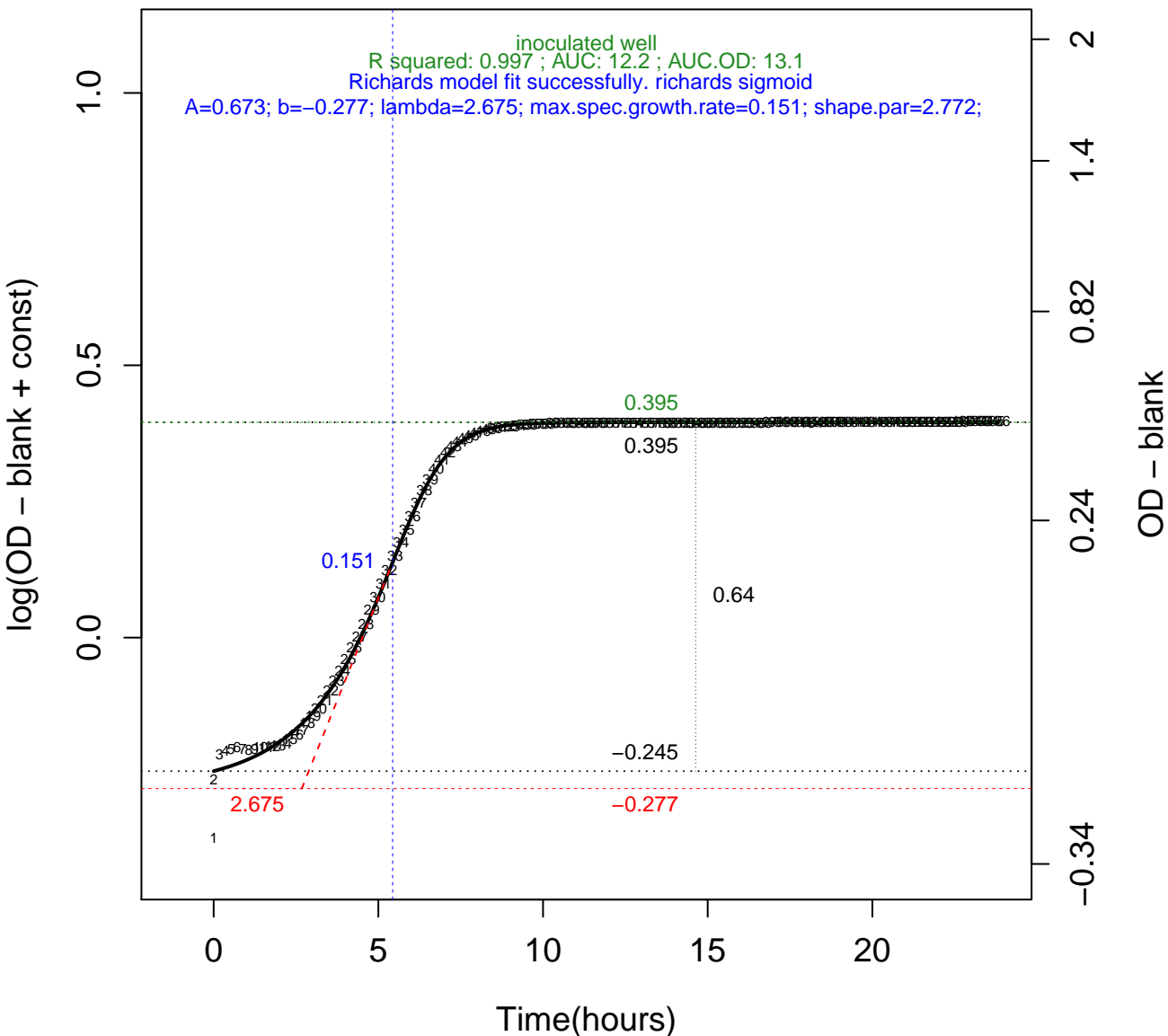
[22] single – YPDAFEXglucoseTests_2–25–10 F03
Unknown Strain; Unknown Media

inoculated well
R squared: 0.997 ; AUC: 15.8 ; AUC.OD: 19.2
Richards model fit successfully. richards sigmoid
A=0.909; b=−0.29; lambda=2.218; max.spec.growth.rate=0.158; shape.par=2.357;
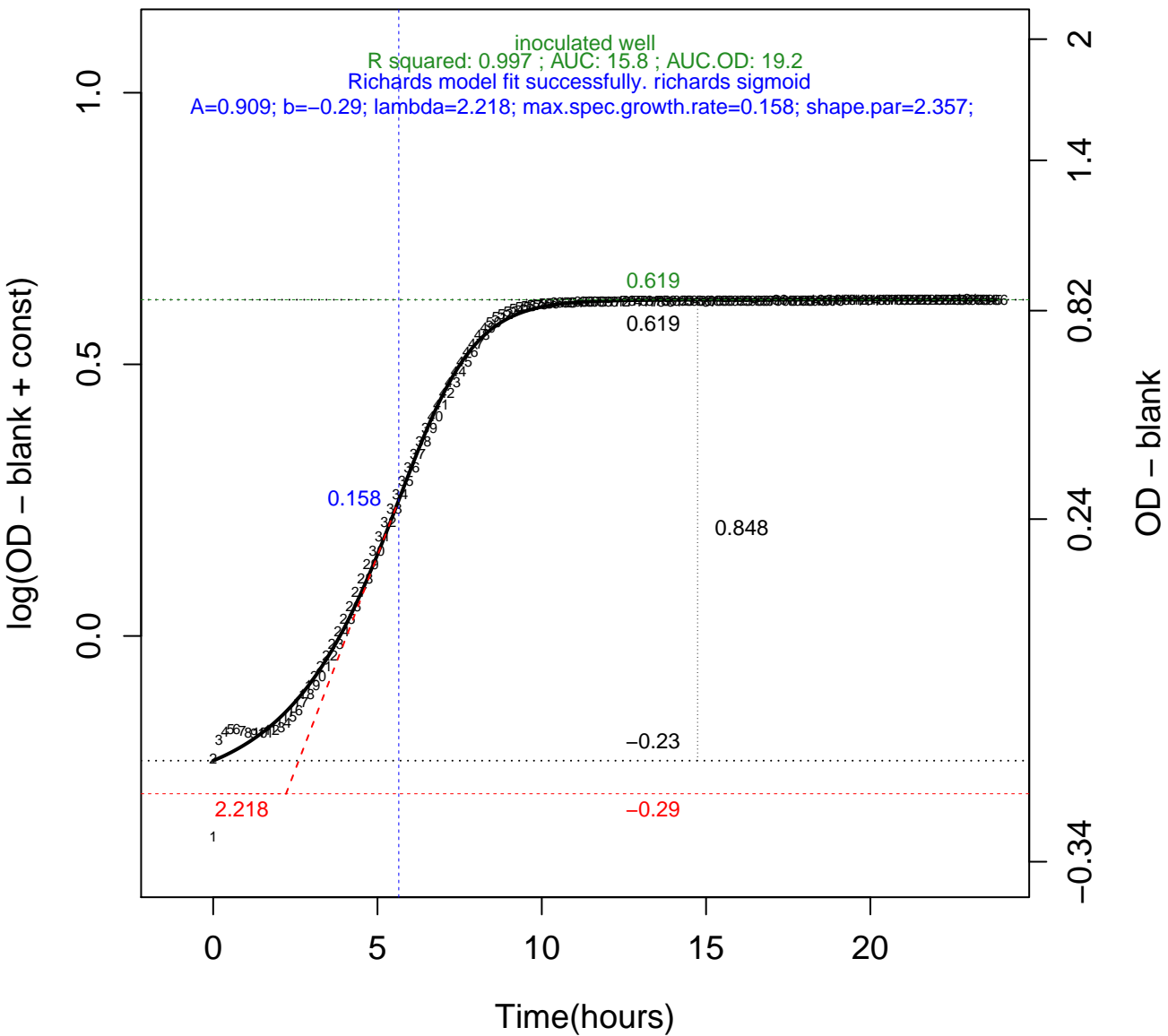
[23] single – YPDAFEXglucoseTests_2–25–10 G03 Unknown Strain; Unknown Media

inoculated well
R squared: 0.998 ; AUC: 17.7 ; AUC.OD: 23.2
Logistic model fit successfully. logistic sigmoid.
A=1.03; b=−0.265; lambda=2.073; max.spec.growth.rate=0.147;

0.765
0.765

0.989

0.147

−0.224

2.073

−0.265

log(OD − blank + const)

OD − blank

Time(hours)
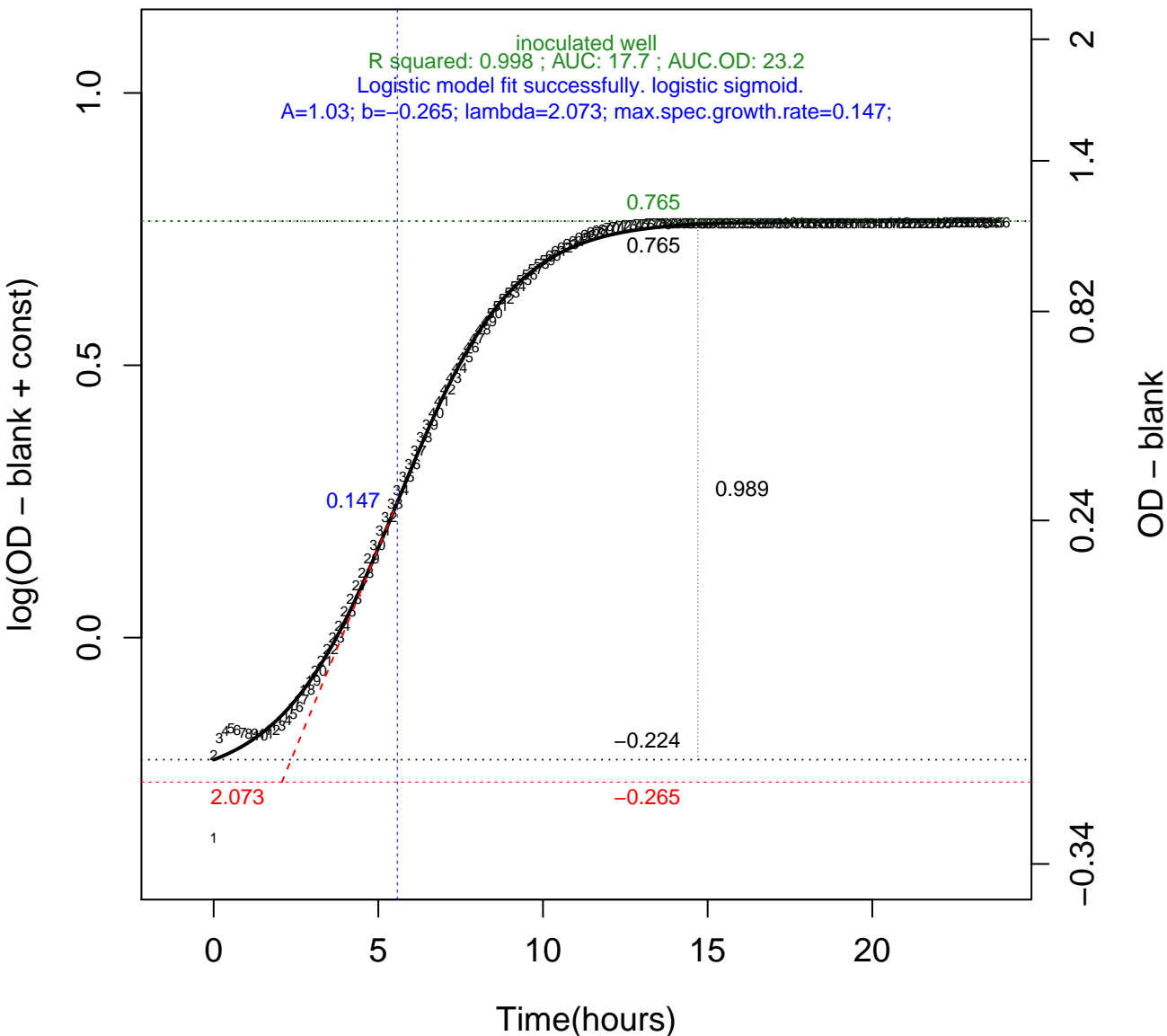
[24] single – YPDAFEXglucoseTests_2–25–10 H03
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

Time(hours)
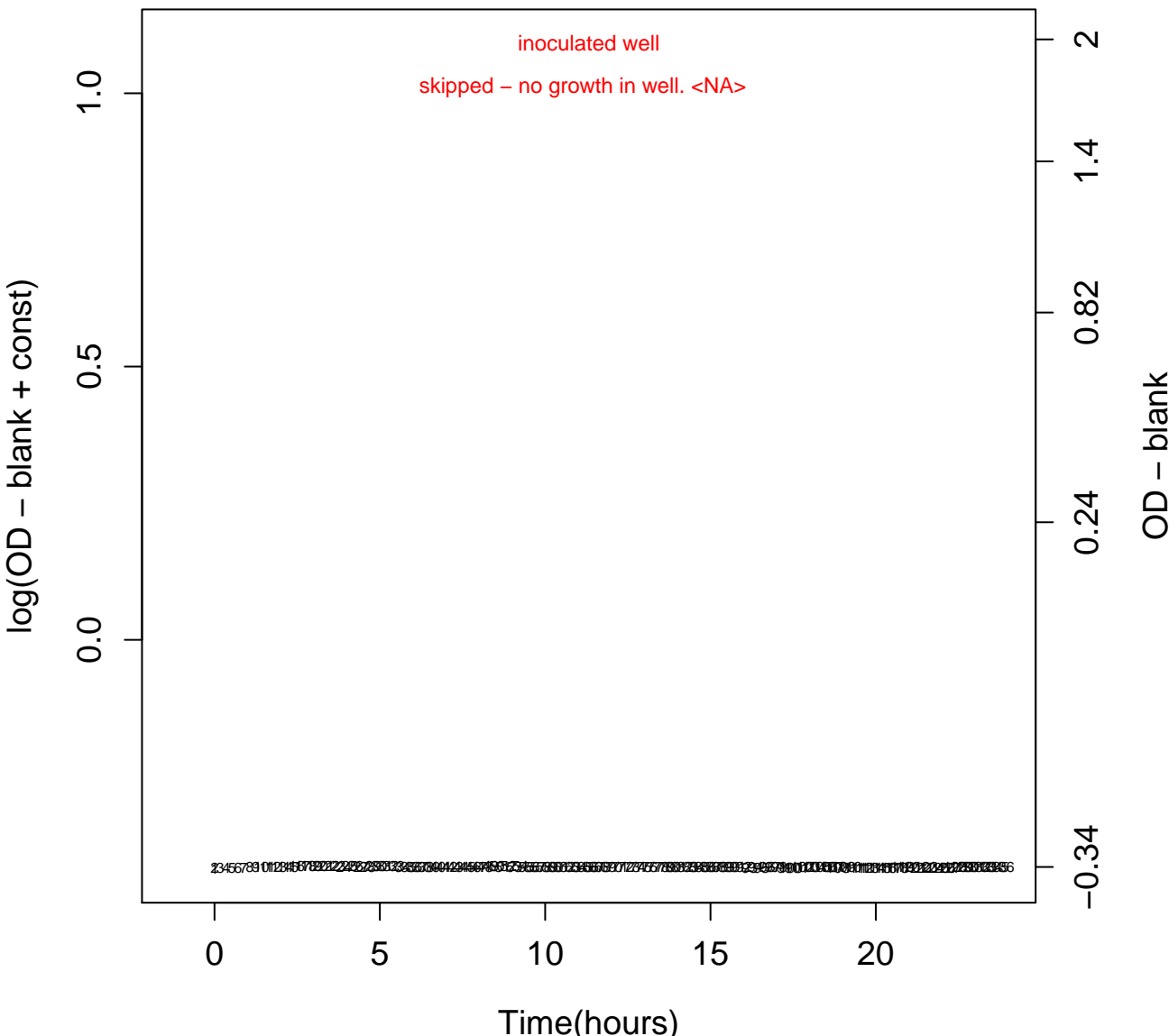
**[25] single – YPDAFEXglucoseTests_2–25–10 A04
Unknown Strain; Unknown Media**

inoculated well

skipped – no growth in well. <NA>
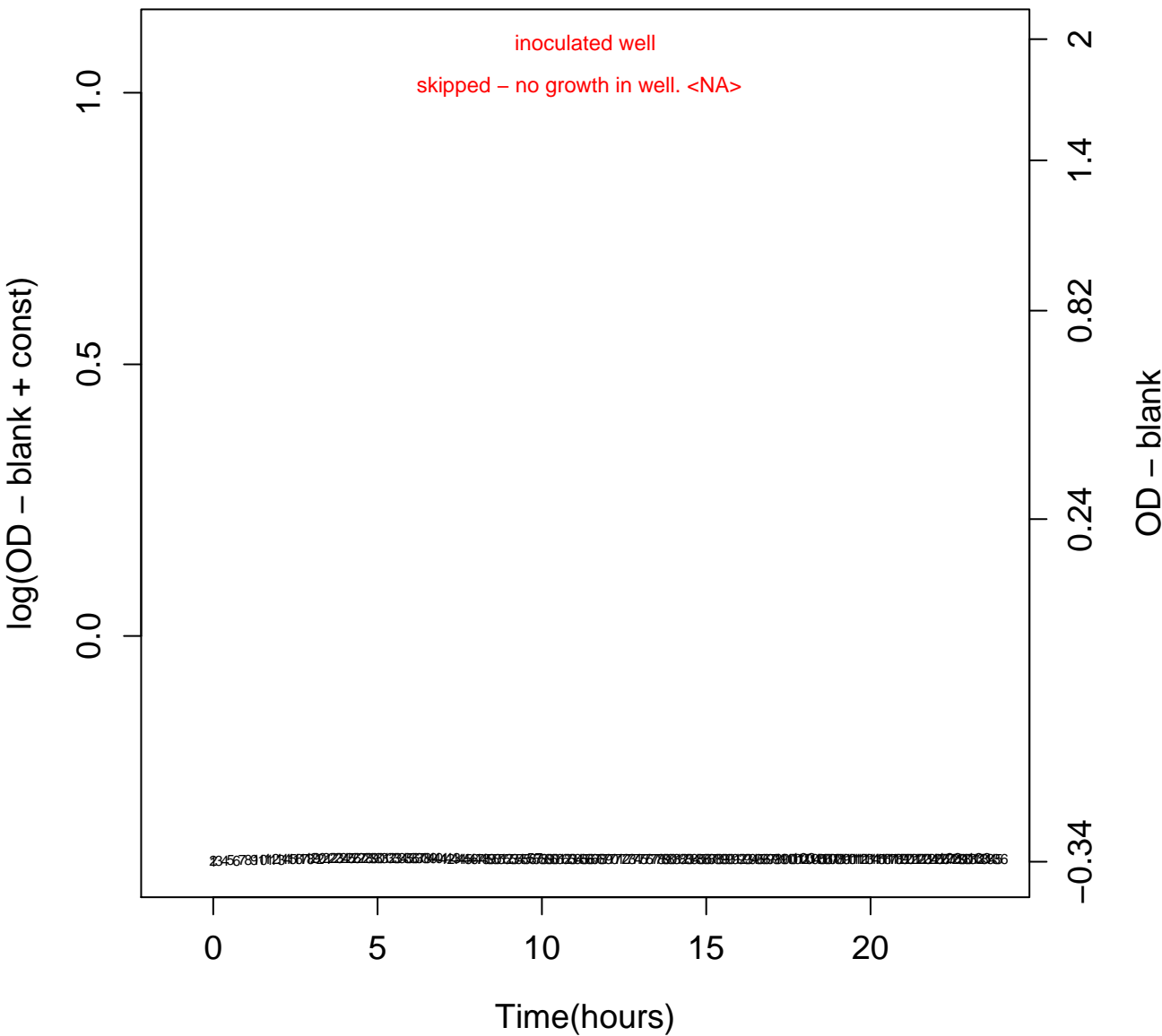
[26] single – YPDAFEXglucoseTests_2–25–10 B04 Unknown Strain; Unknown Media

inoculated well
R squared: 0.767 ; AUC: 1.54 ; AUC.OD: 1.3
Gompertz model fit successfully. gompertz sigmoid
A=0.091; b=−0.214; lambda=0; max.spec.growth.rate=0.01;
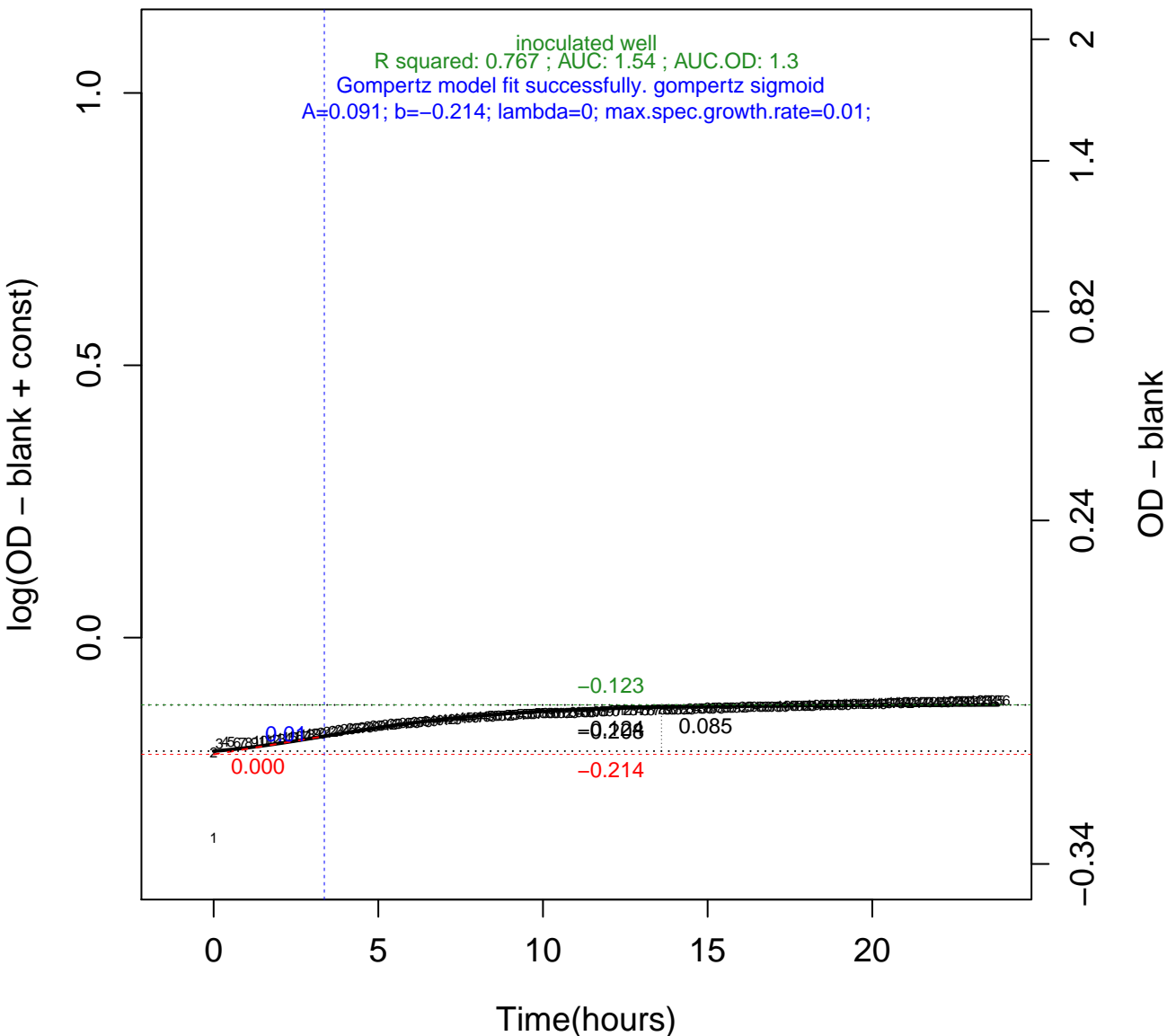
**[27] single – YPDAFEXglucoseTests_2–25–10 C04
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.98 ; AUC: 6.47 ; AUC.OD: 5.73
Gompertz model fit successfully. gompertz sigmoid
A=0.329; b=−0.29; lambda=0.068; max.spec.growth.rate=0.072;

0.038
0.038
0.309
0.072
−0.271
0.068
−0.29
1

log(OD − blank + const)
OD − blank
Time(hours)
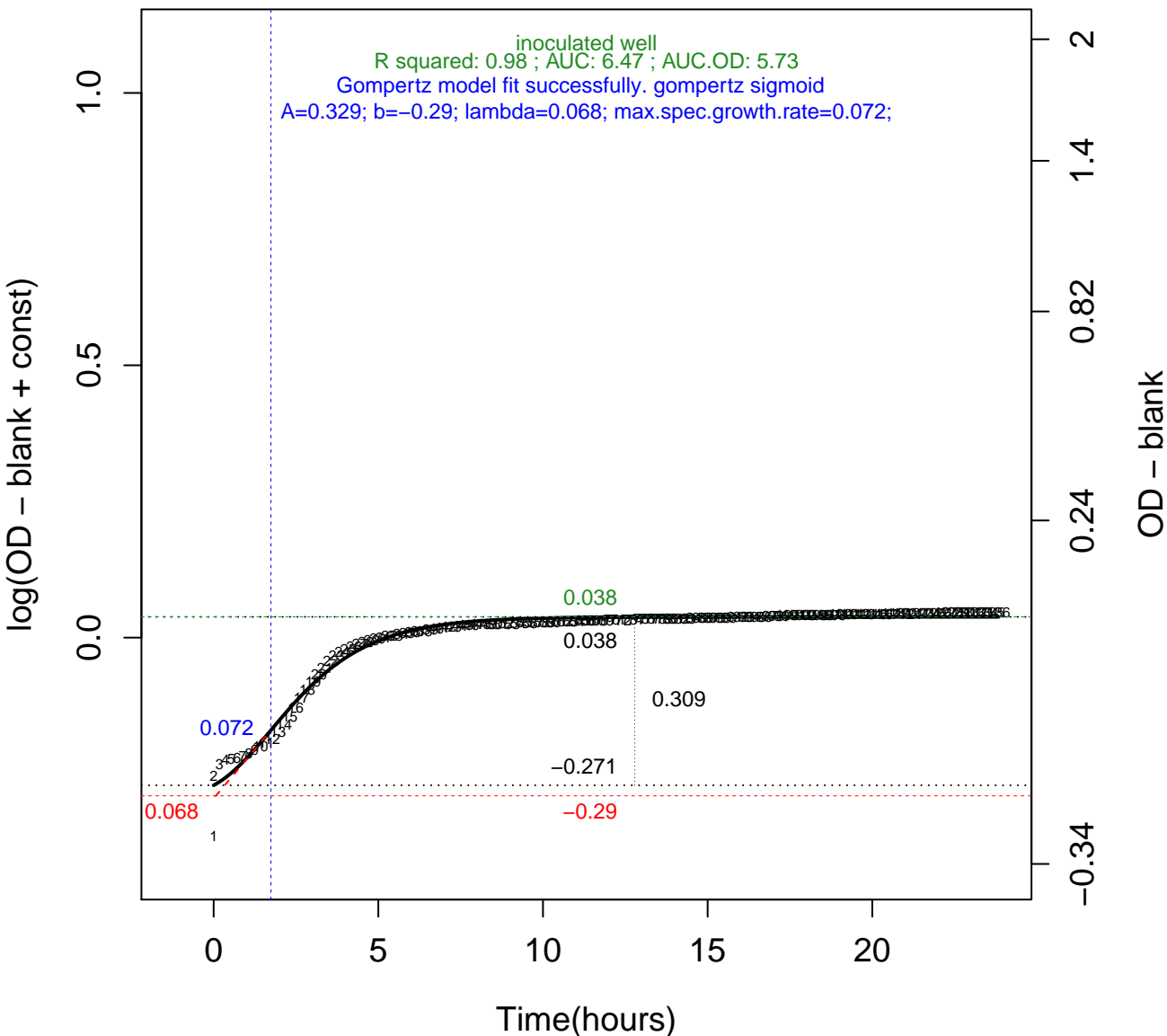
[28] single – YPDAFEXglucoseTests_2–25–10 D04
Unknown Strain; Unknown Media

inoculated well
R squared: 0.993 ; AUC: 9.01 ; AUC.OD: 8.65
Logistic model fit successfully. logistic sigmoid.
A=0.456; b=−0.275; lambda=1.292; max.spec.growth.rate=0.118;
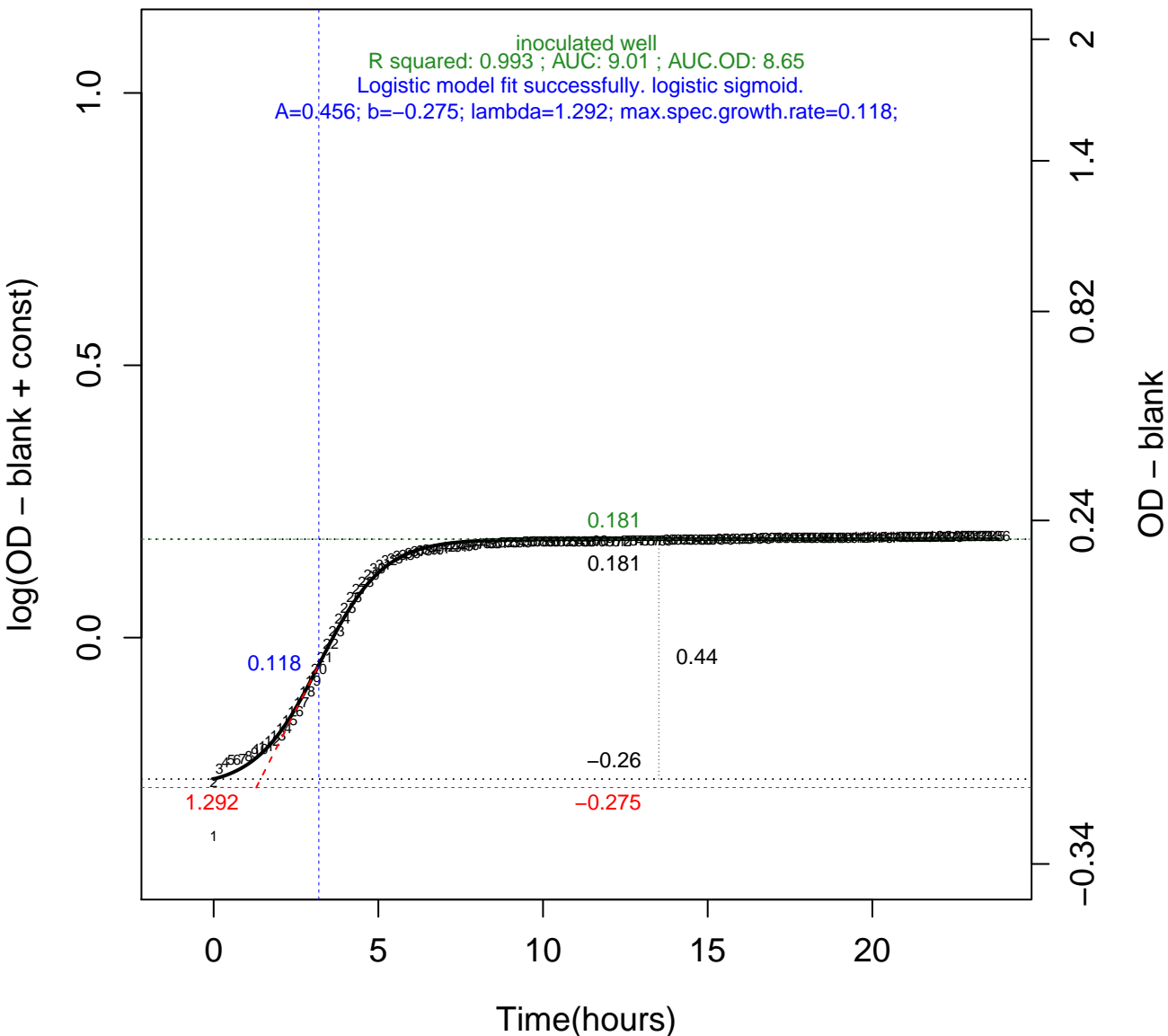
[29] single – YPDAFEXglucoseTests_2–25–10 E04
Unknown Strain; Unknown Media

inoculated well
R squared: 0.998 ; AUC: 12.7 ; AUC.OD: 13.5
Richards model fit successfully. richards sigmoid
A=0.718; b=−0.347; lambda=1.338; max.spec.growth.rate=0.154; shape.par=3.725;
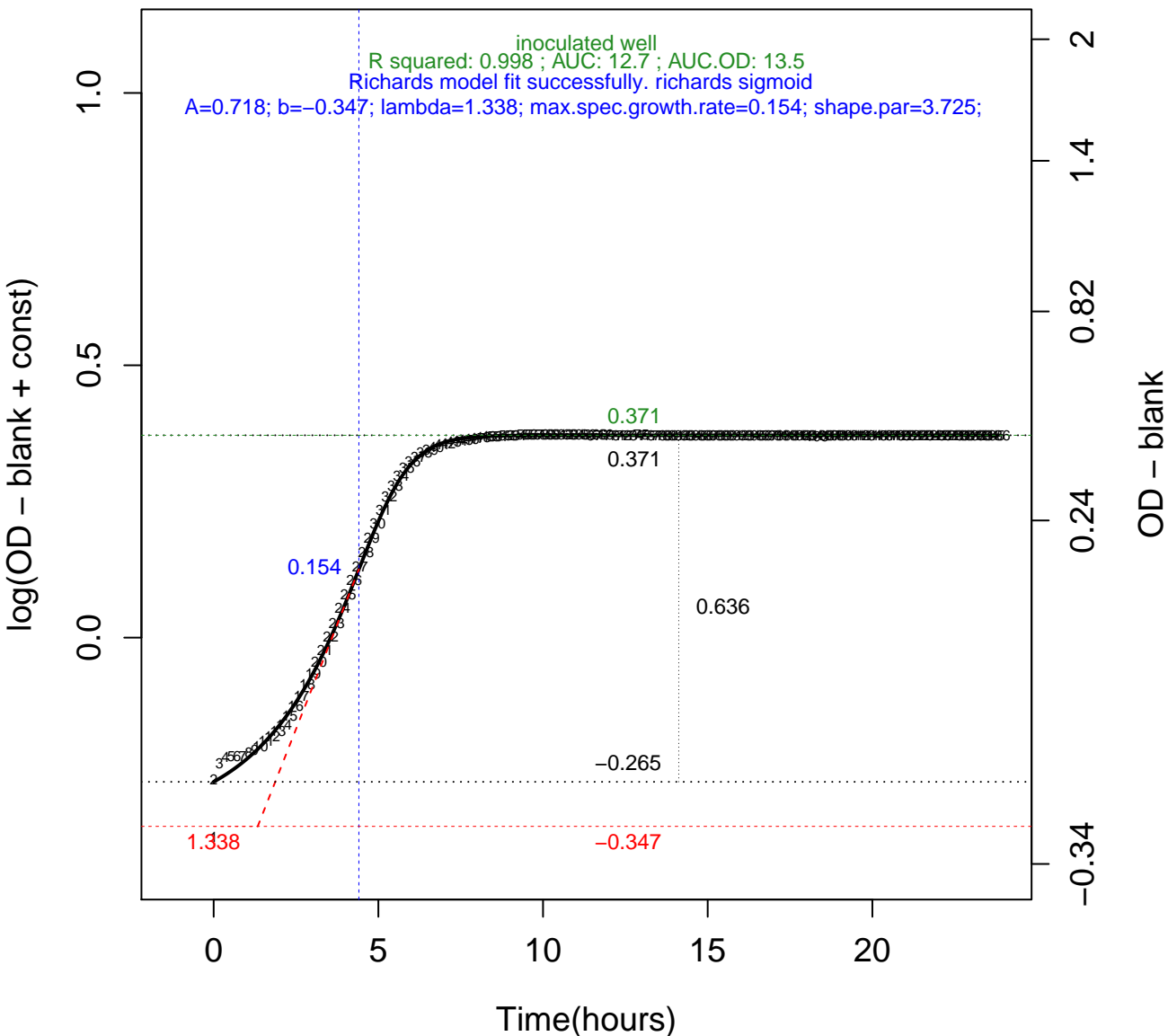
[30] single – YPDAFEXglucoseTests_2–25–10 F04
Unknown Strain; Unknown Media

inoculated well
R squared: 0.998 ; AUC: 16.1 ; AUC.OD: 19
Richards model fit successfully. richards sigmoid
A=0.972; b=−0.399; lambda=0.895; max.spec.growth.rate=0.158; shape.par=3.69;
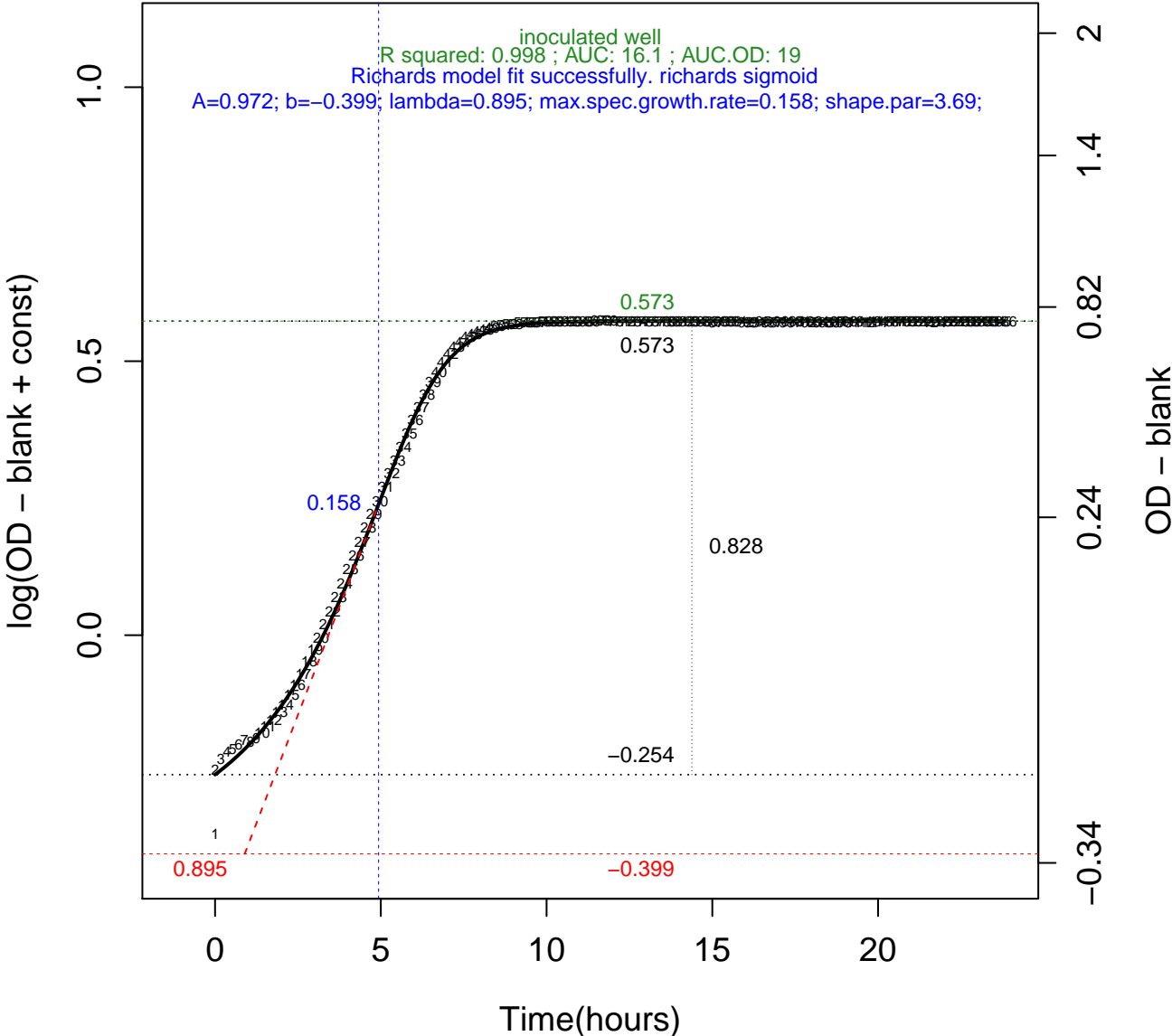
[31] single – YPDAFEXglucoseTests_2–25–10 G04
Unknown Strain; Unknown Media

inoculated well
R squared: 0.999 ; AUC: 18.4 ; AUC.OD: 23.4
Richards model fit successfully. richards sigmoid
A=1.134; b=−0.401; lambda=0.681; max.spec.growth.rate=0.146; shape.par=2.211;
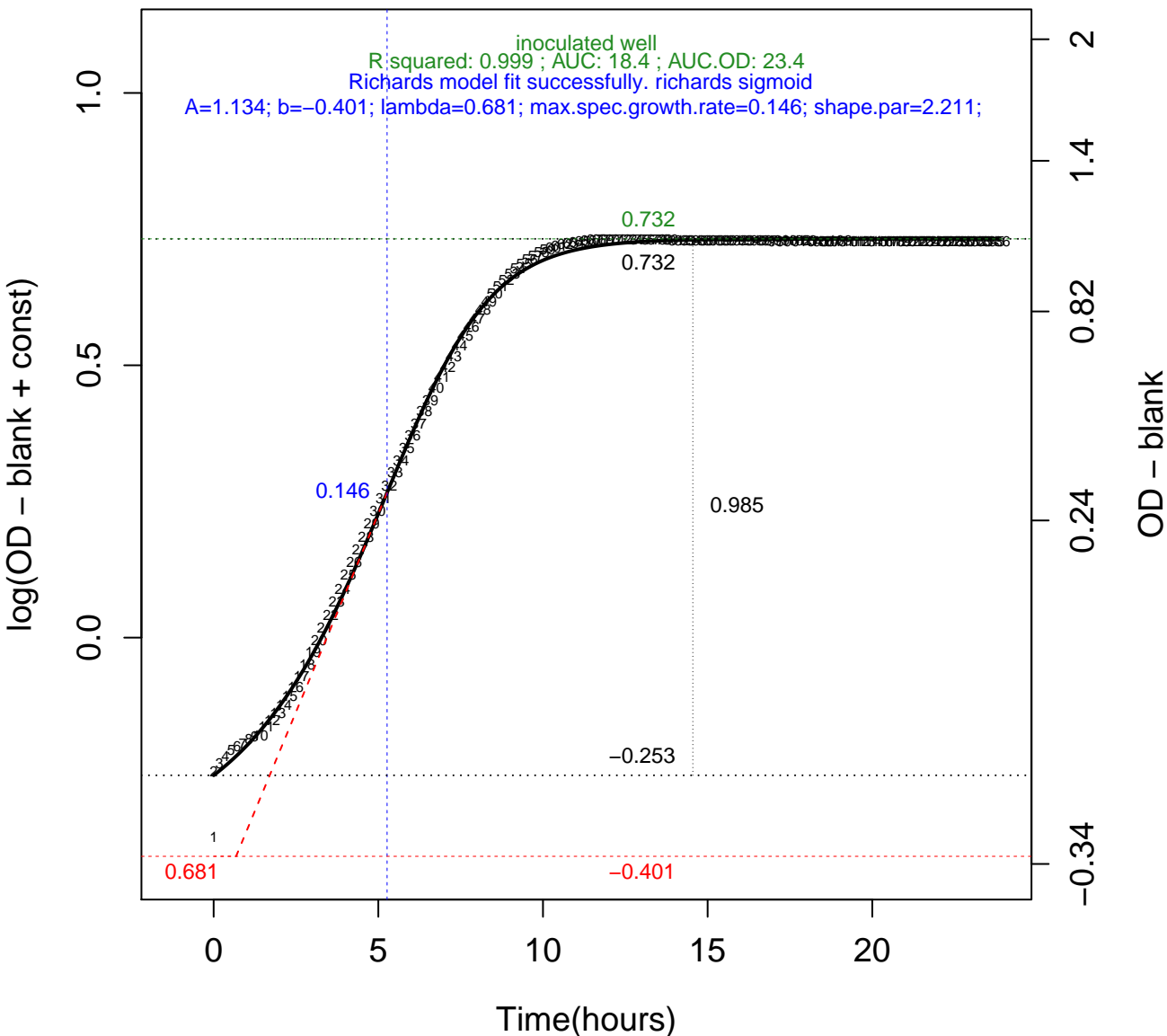
[32] single – YPDAFEXglucoseTests_2–25–10 H04 Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>
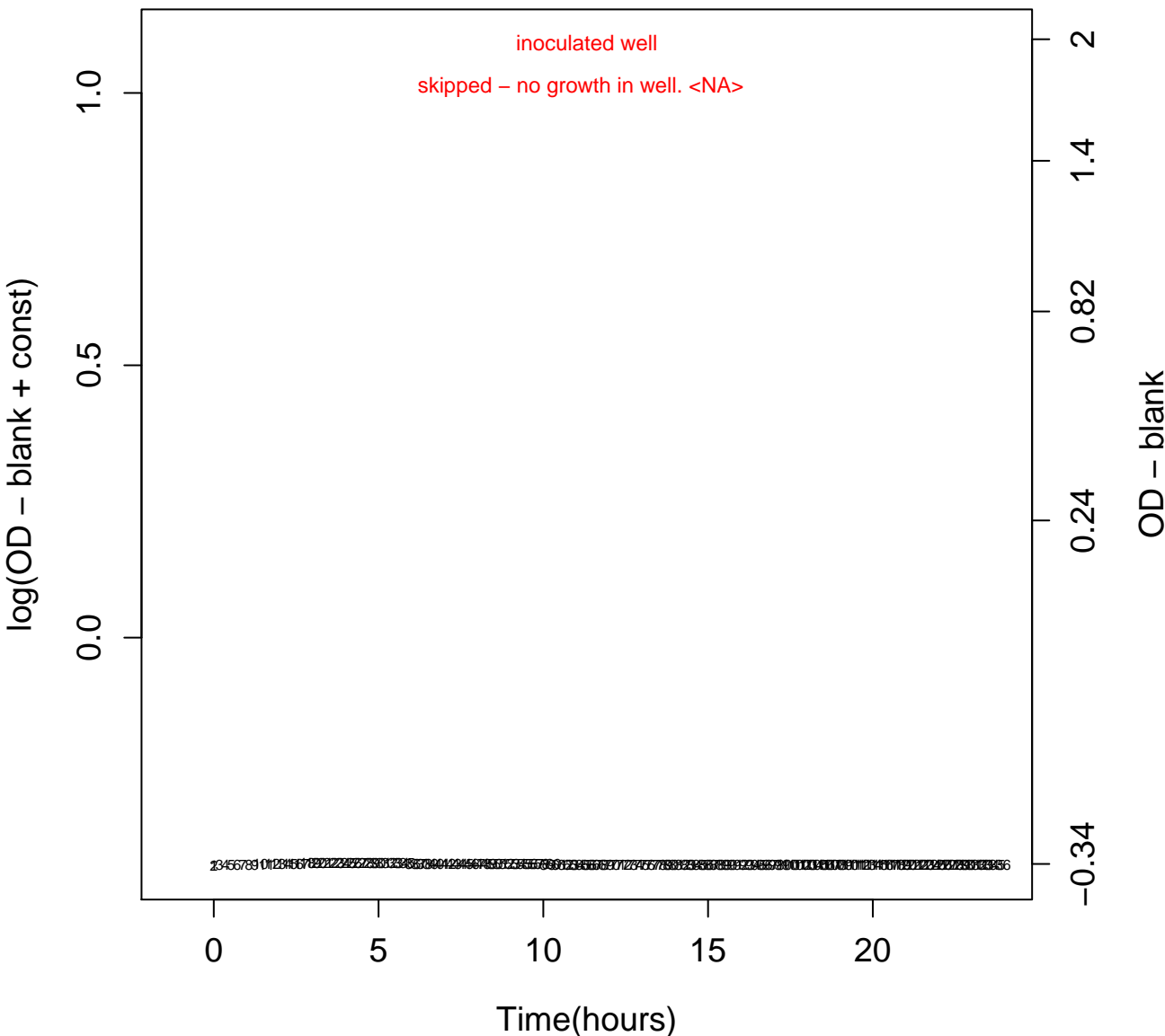
[33] single – YPDAFEXglucoseTests_2–25–10 A05
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>
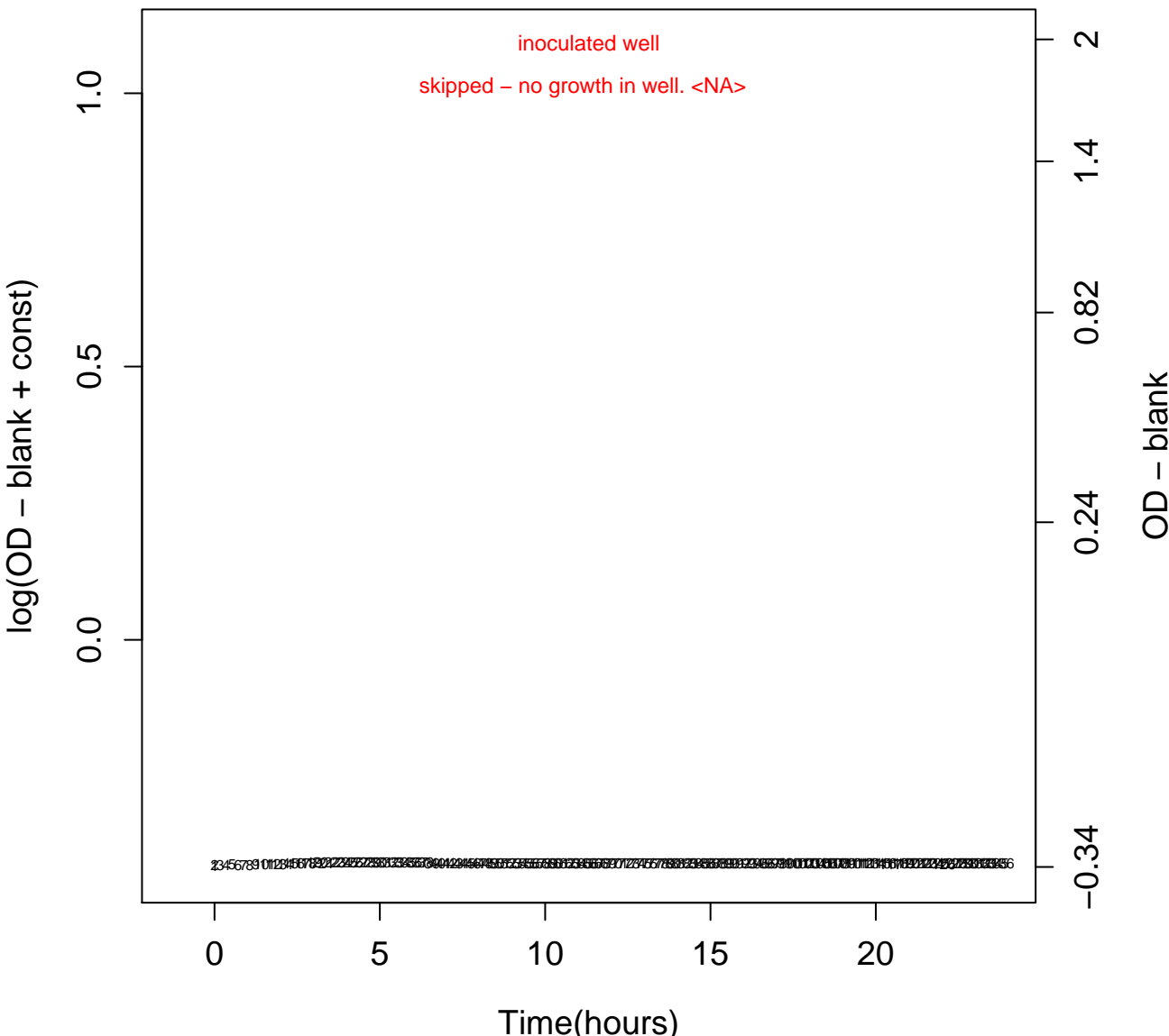
**[34] single – YPDAFEXglucoseTests_2–25–10 B05
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.811 ; AUC: 1.31 ; AUC.OD: 1.06
Gompertz model fit successfully. gompertz sigmoid
A=0.082; b=−0.245; lambda=0; max.spec.growth.rate=0.008;

−0.162

0.008   −0.269   0.076

0.000   −0.245
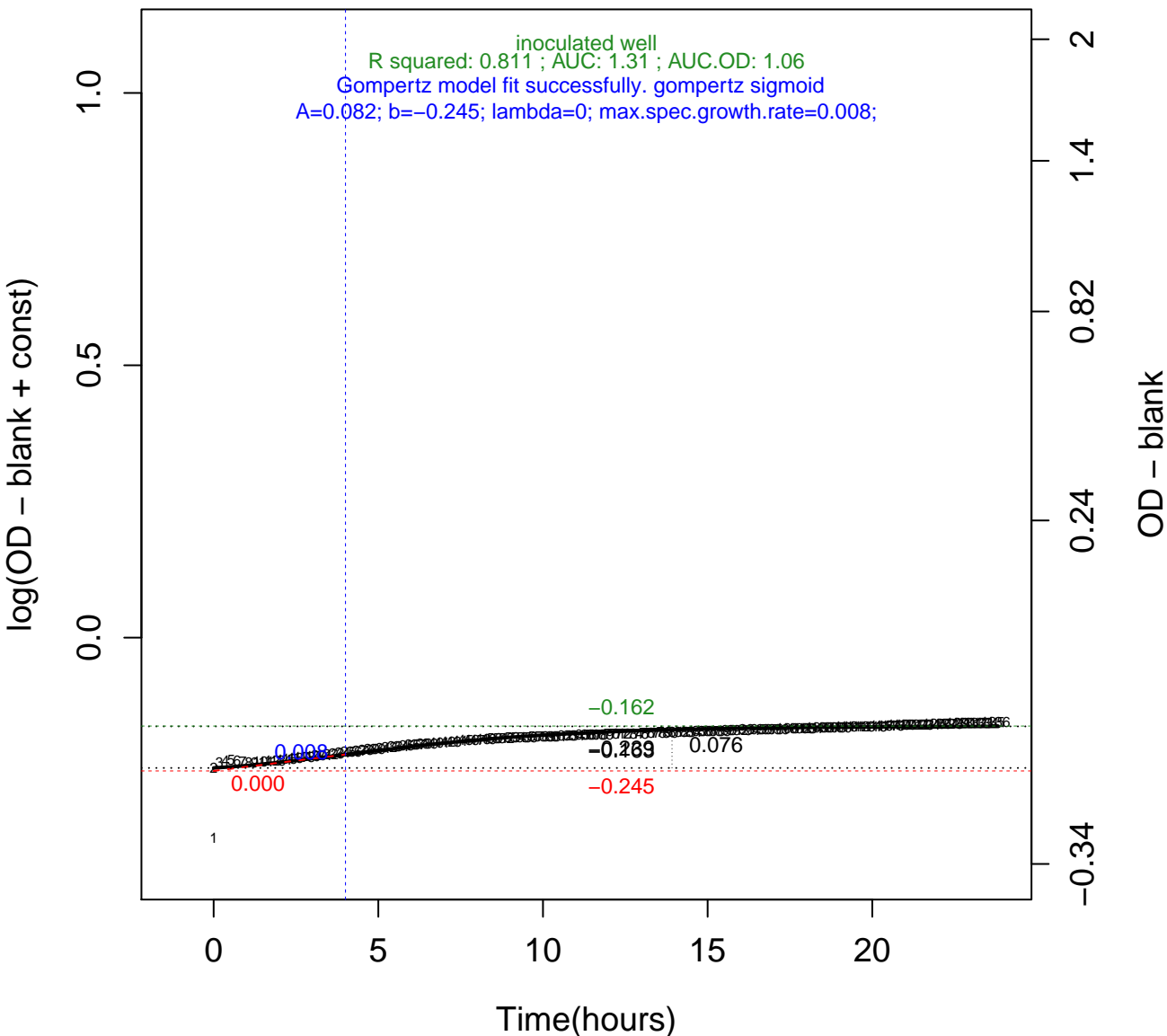
[35] single – YPDAFEXglucoseTests_2–25–10 C05 Unknown Strain; Unknown Media

inoculated well
R squared: 0.982 ; AUC: 6.16 ; AUC.OD: 5.32
Gompertz model fit successfully. gompertz sigmoid
A=0.308; b=−0.301; lambda=0.445; max.spec.growth.rate=0.067;
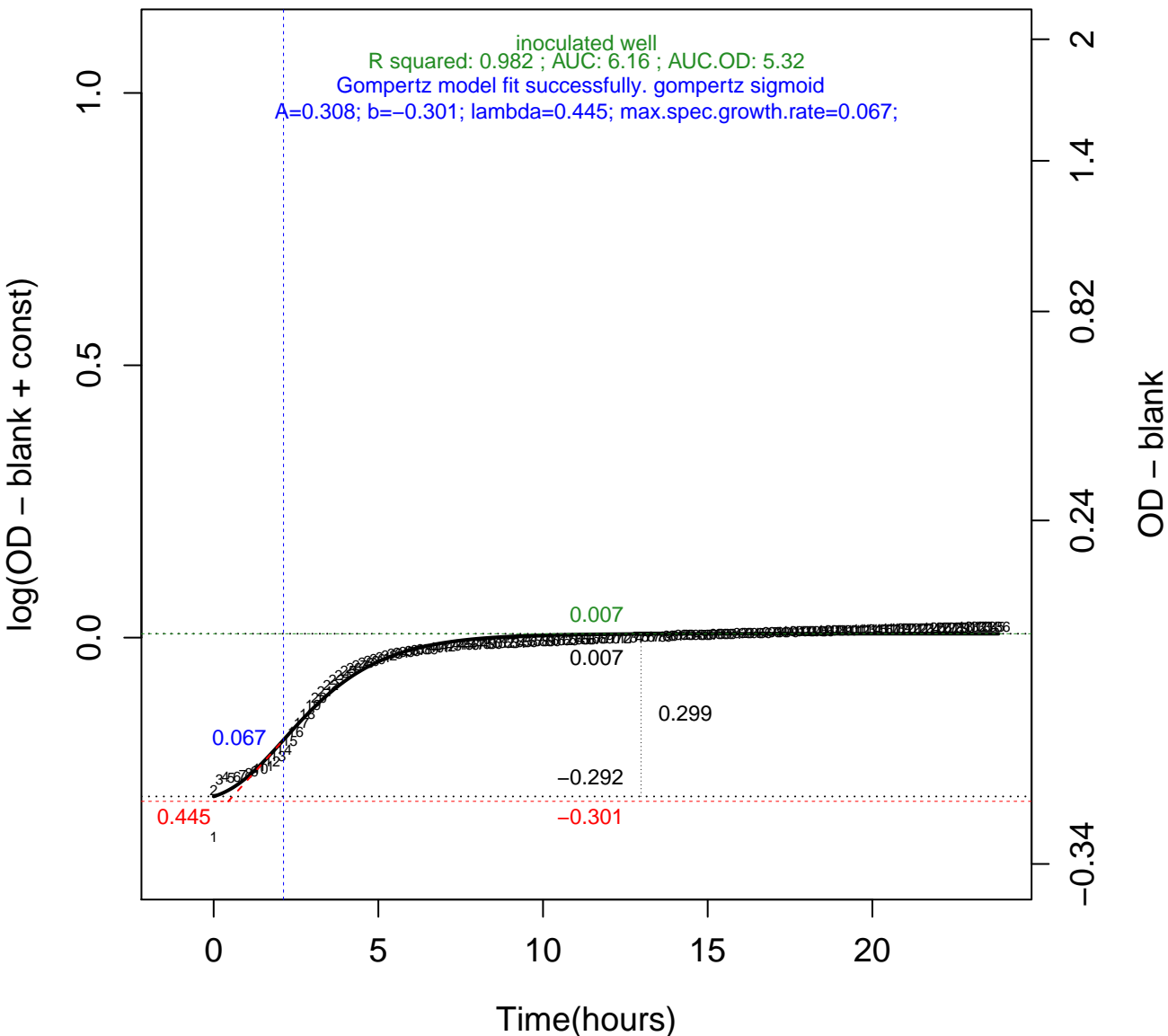
**[36] single – YPDAFEXglucoseTests_2–25–10 D05
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.996 ; AUC: 10.1 ; AUC.OD: 9.59
Logistic model fit successfully. logistic sigmoid.
A=0.519; b=−0.314; lambda=1.479; max.spec.growth.rate=0.121;
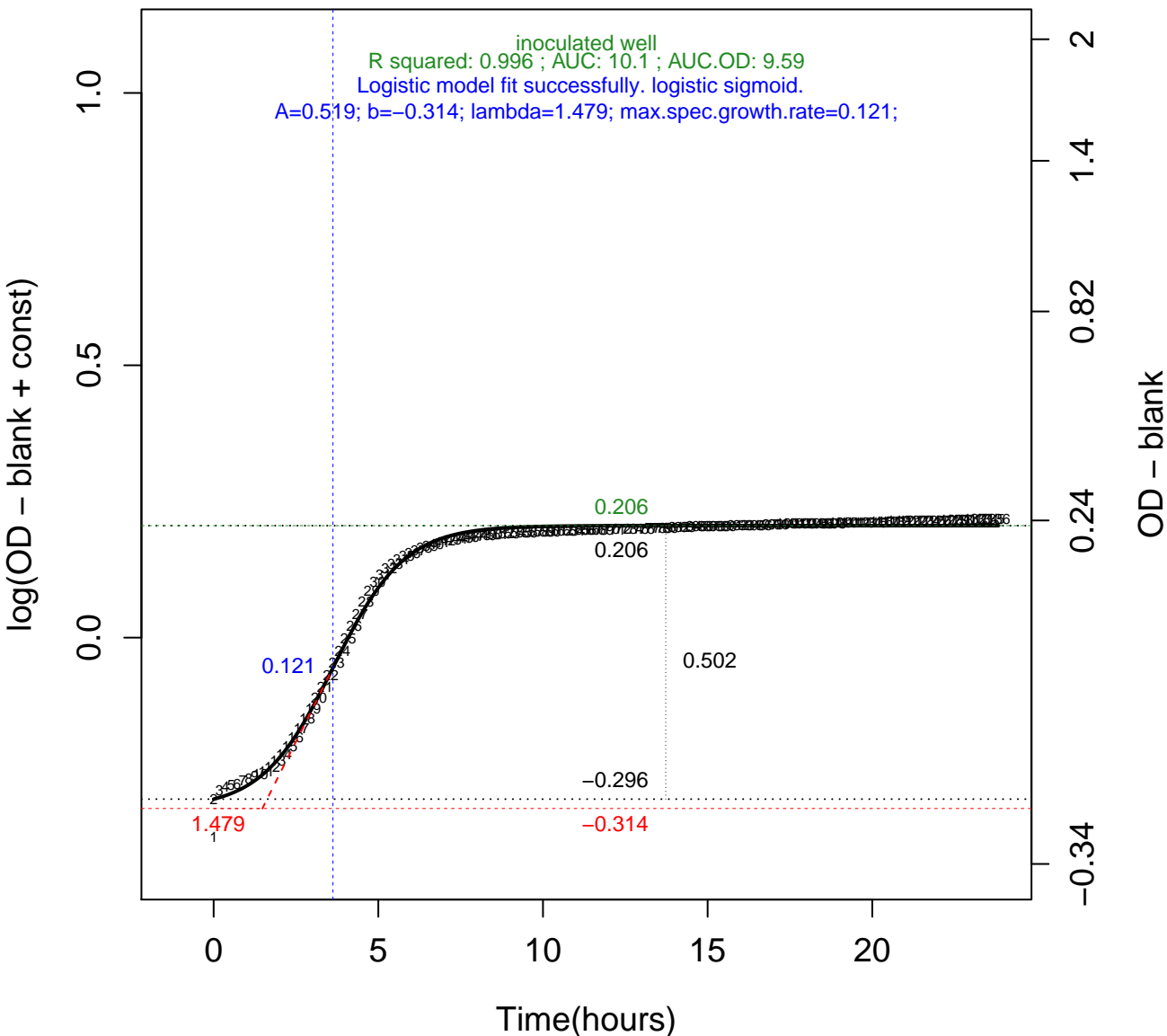
[37] single – YPDAFEXglucoseTests_2–25–10 E05 Unknown Strain; Unknown Media

inoculated well
R squared: 0.998 ; AUC: 13.2 ; AUC.OD: 14
Logistic model fit successfully. logistic sigmoid.
A=0.686; b=−0.291; lambda=1.742; max.spec.growth.rate=0.154;

0.395

0.395

0.154

0.667

−0.273

1.742

−0.291

Time(hours)

log(OD − blank + const)

OD − blank

**[38] single – YPDAFEXglucoseTests_2–25–10 F05
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.998 ; AUC: 16.3 ; AUC.OD: 19
Richards model fit successfully. richards sigmoid
A=0.931; b=−0.363; lambda=1.135; max.spec.growth.rate=0.158; shape.par=2.142;

0.568

0.568

0.158

0.838

−0.271

1.135

−0.363

Time(hours)

log(OD − blank + const)

OD − blank

[39] single – YPDAFEXglucoseTests_2–25–10 G05
Unknown Strain; Unknown Media

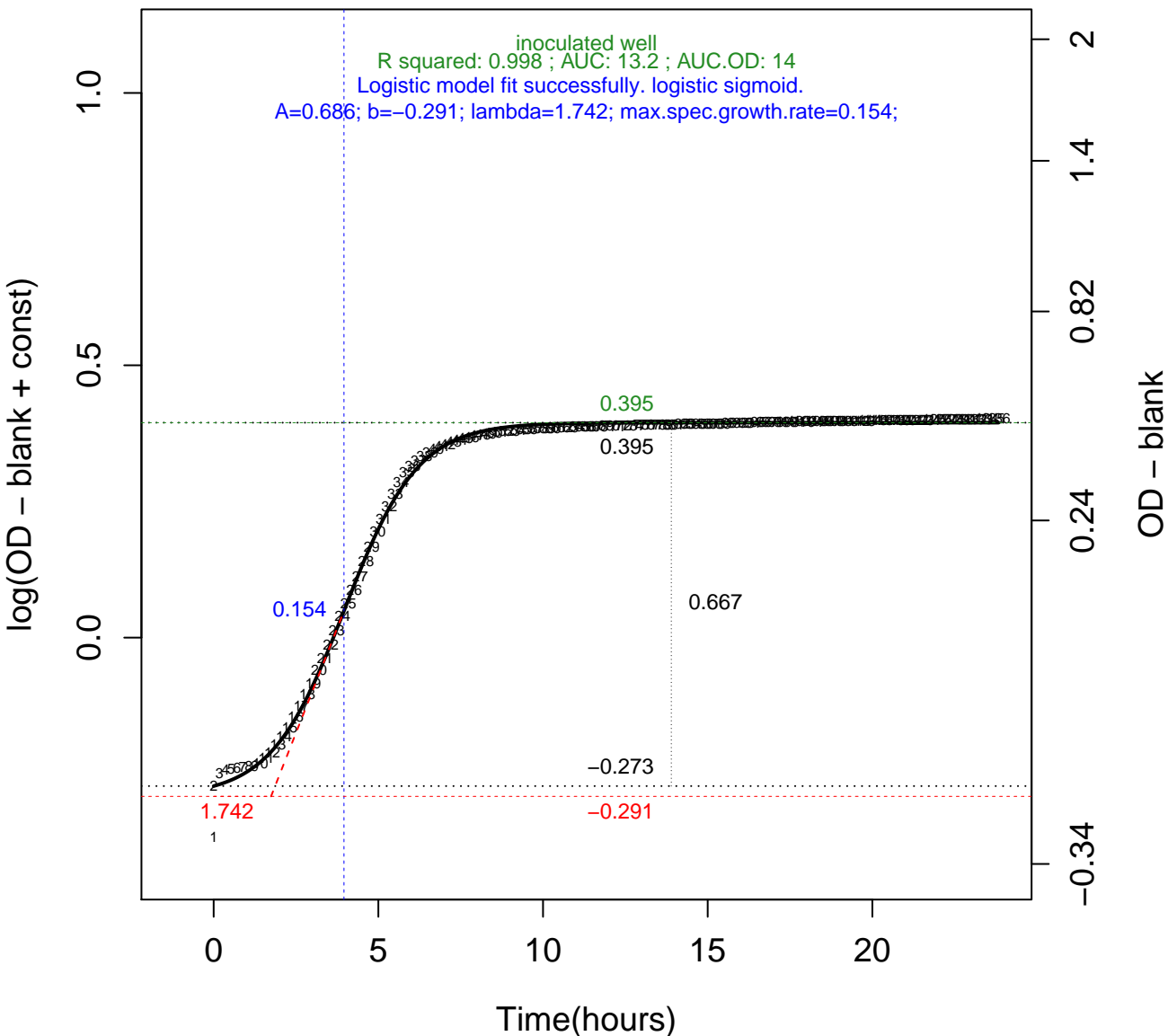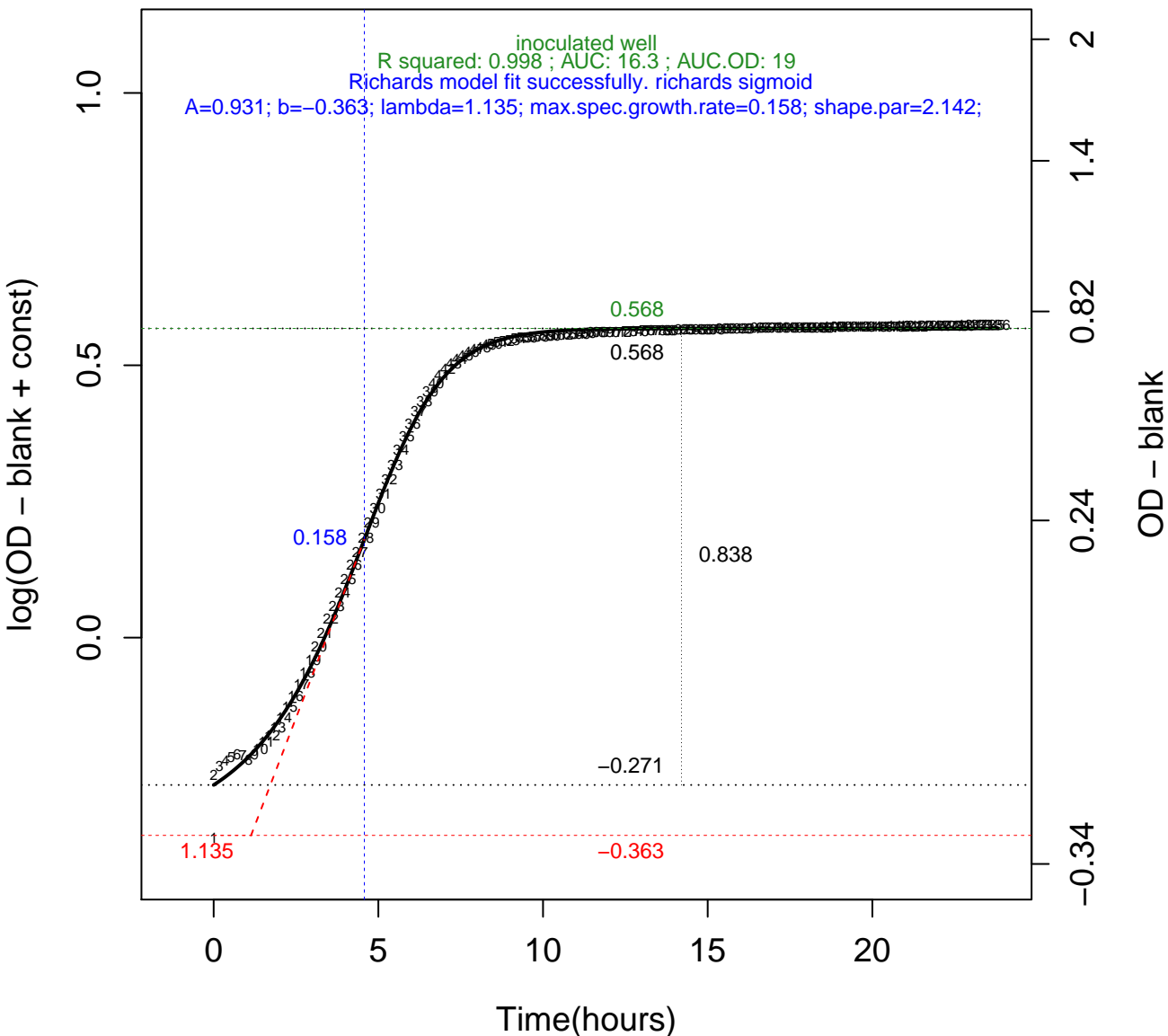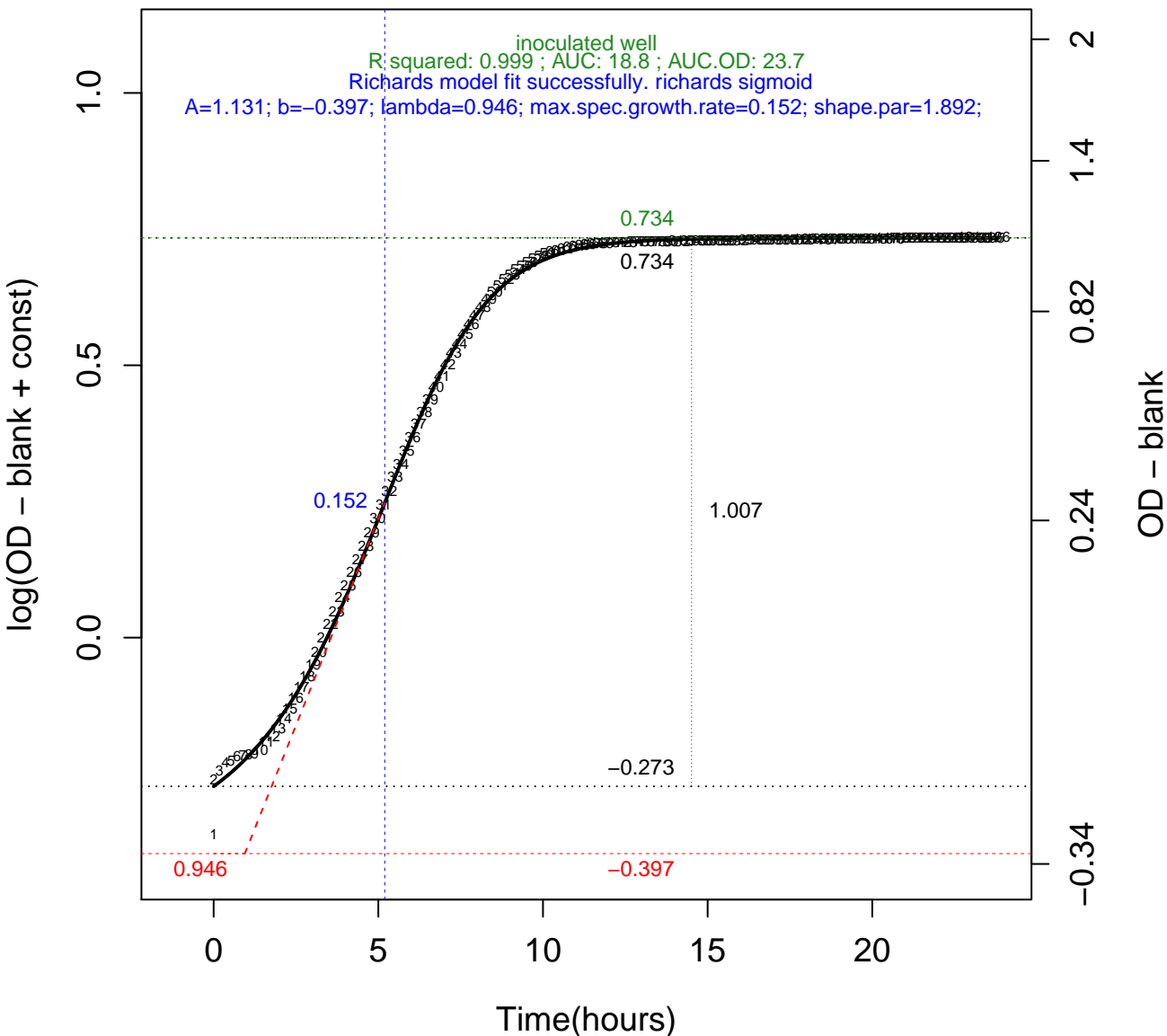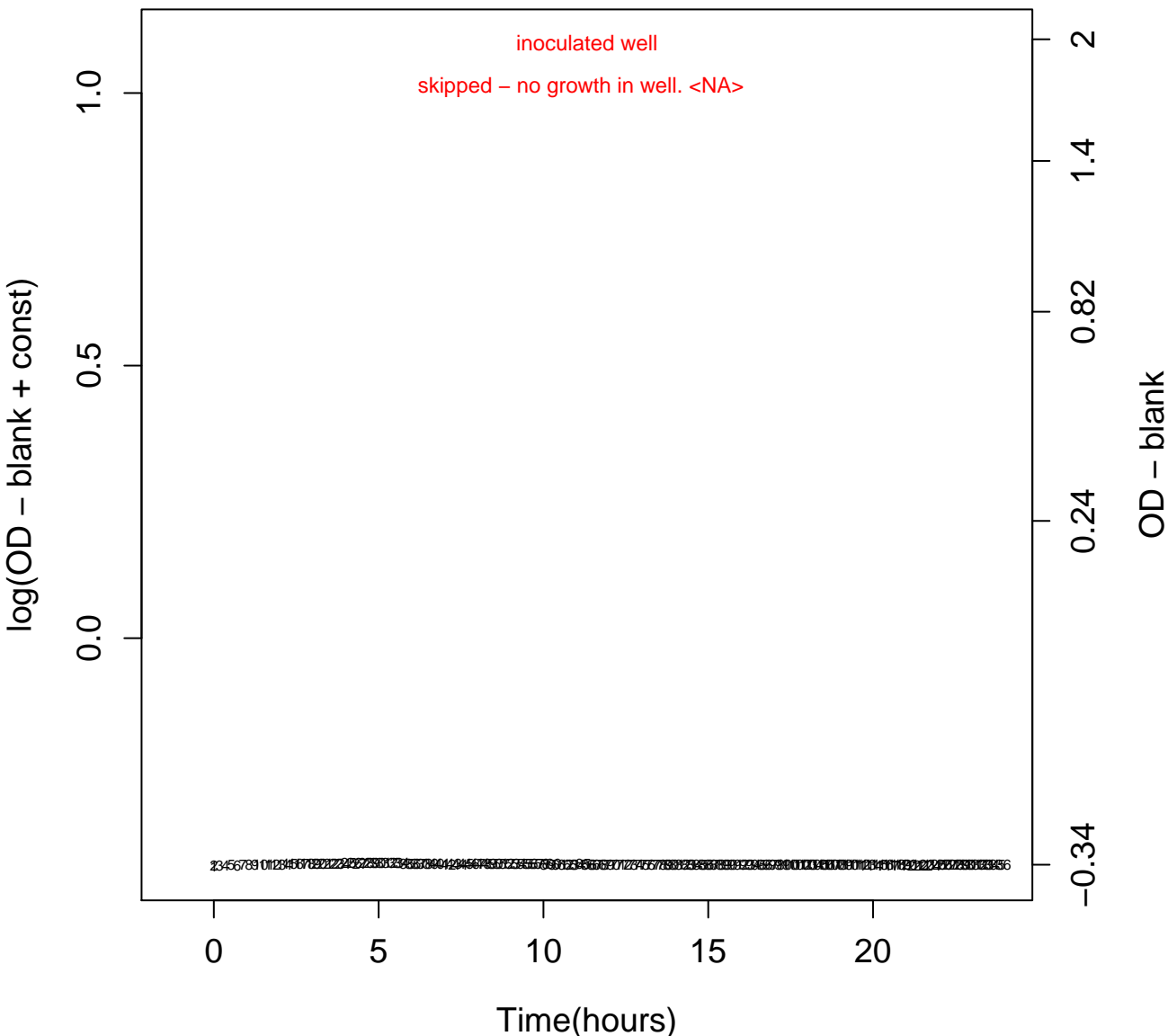# [40] single – YPDAFEXglucoseTests_2–25–10 H05
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

**[41] single – YPDAFEXglucoseTests_2–25–10 A06
Unknown Strain; Unknown Media**

inoculated well

skipped – no growth in well. <NA>
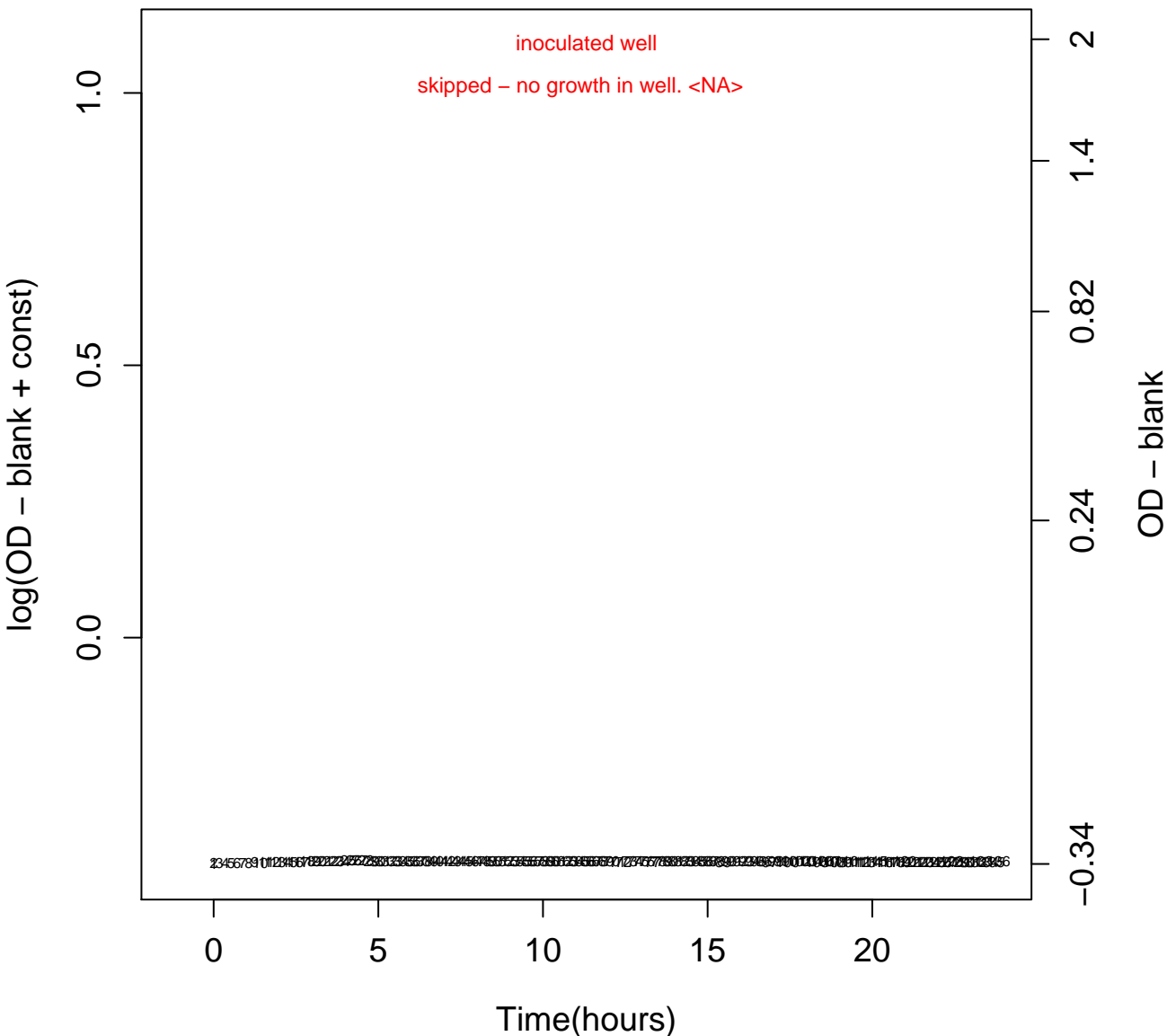
[42] single – YPDAFEXglucoseTests_2–25–10 B06
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

**[43] single – YPDAFEXglucoseTests_2–25–10 C06
Unknown Strain; Unknown Media**

inoculated well

skipped – no growth in well. <NA>
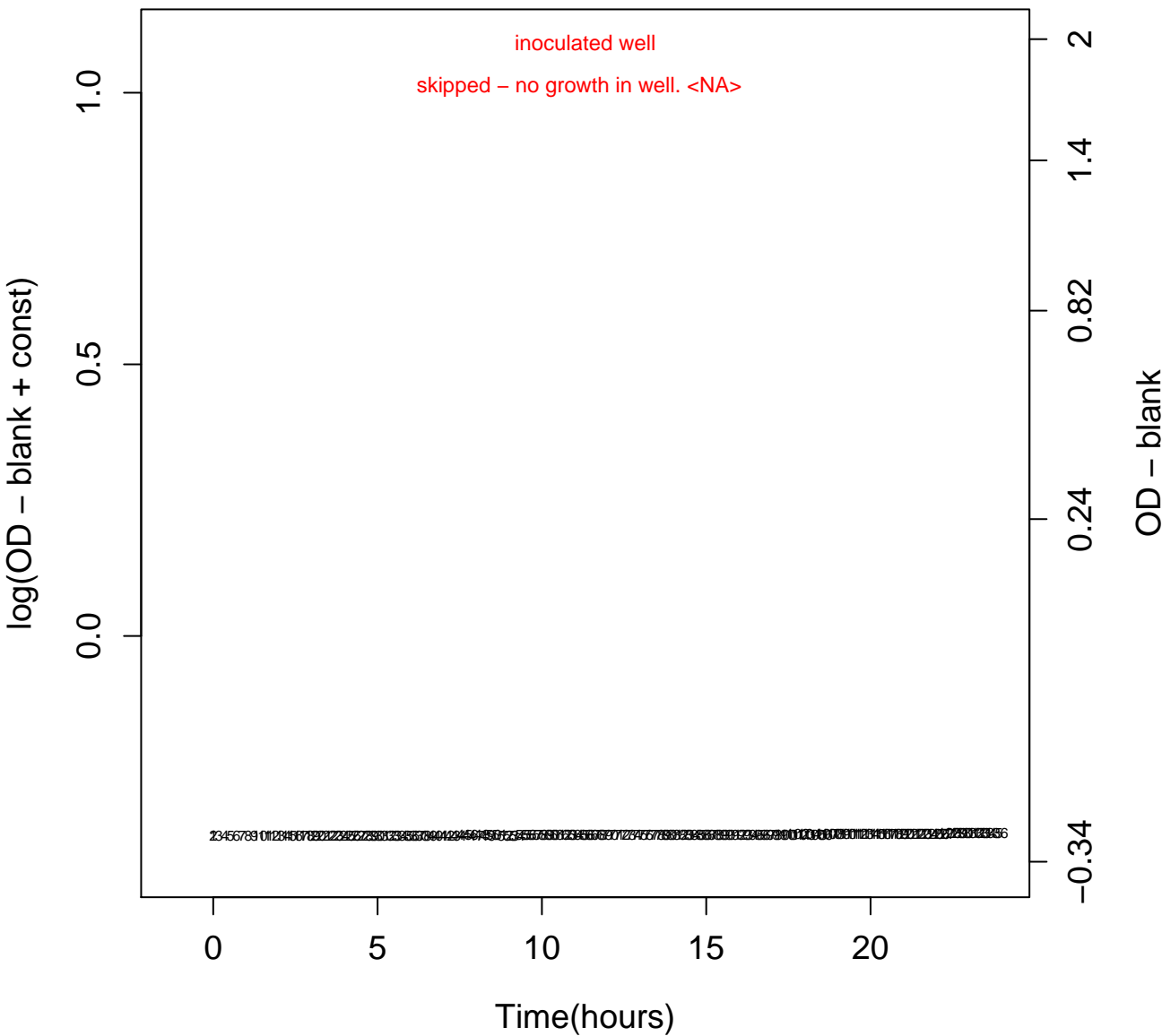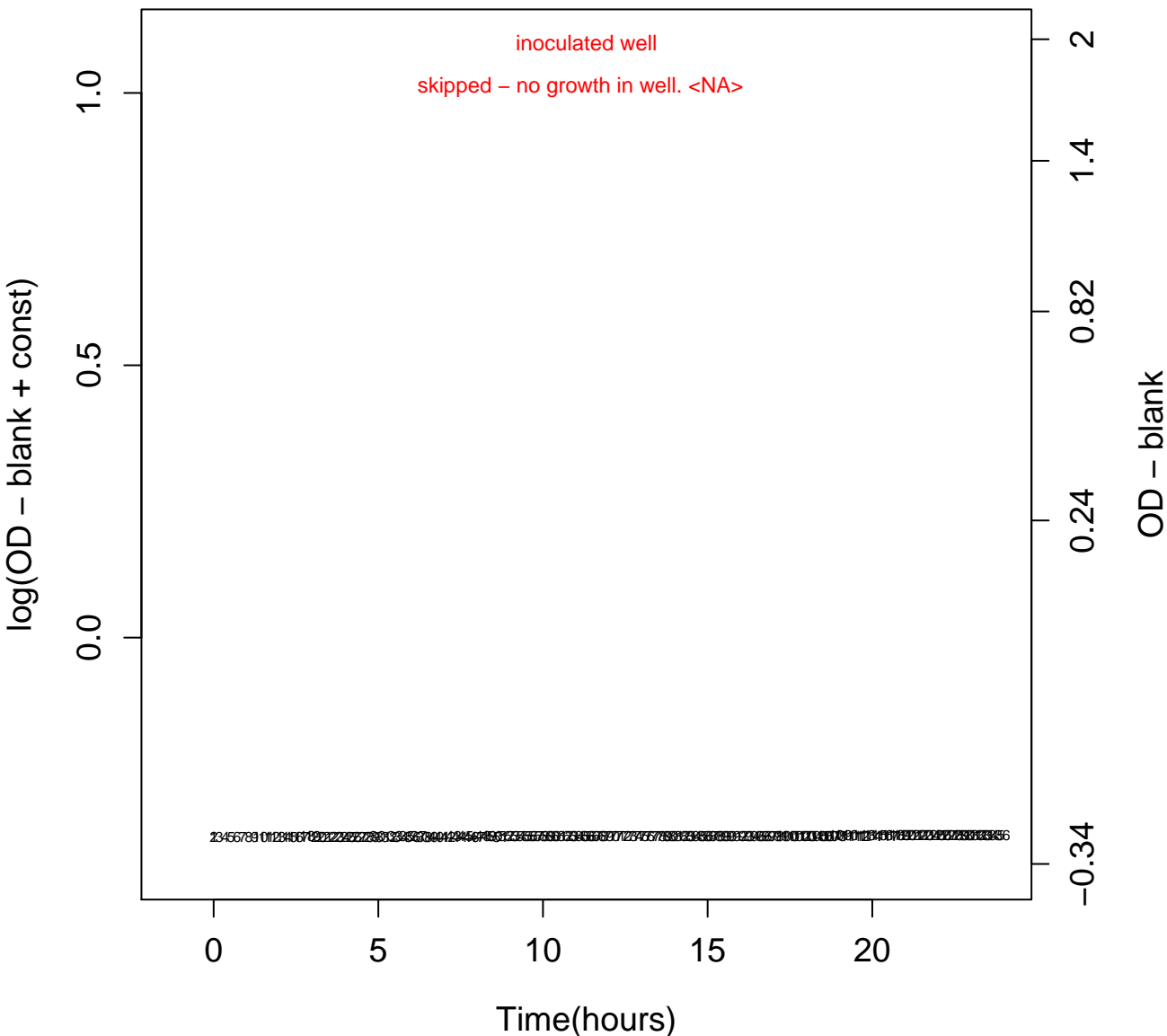
[44] single – YPDAFEXglucoseTests_2–25–10 D06 Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>
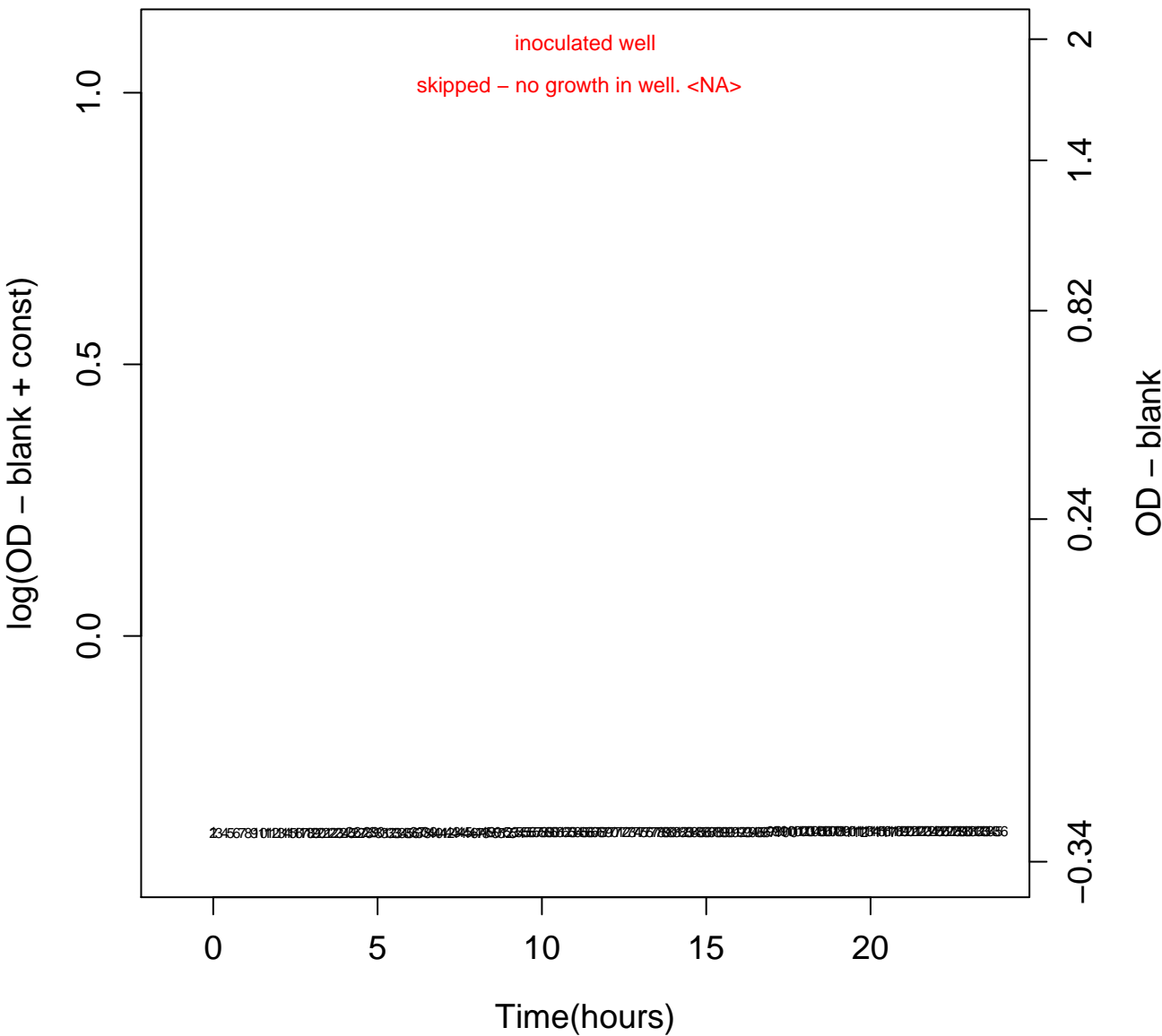
[45] single – YPDAFEXglucoseTests_2–25–10 E06
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>
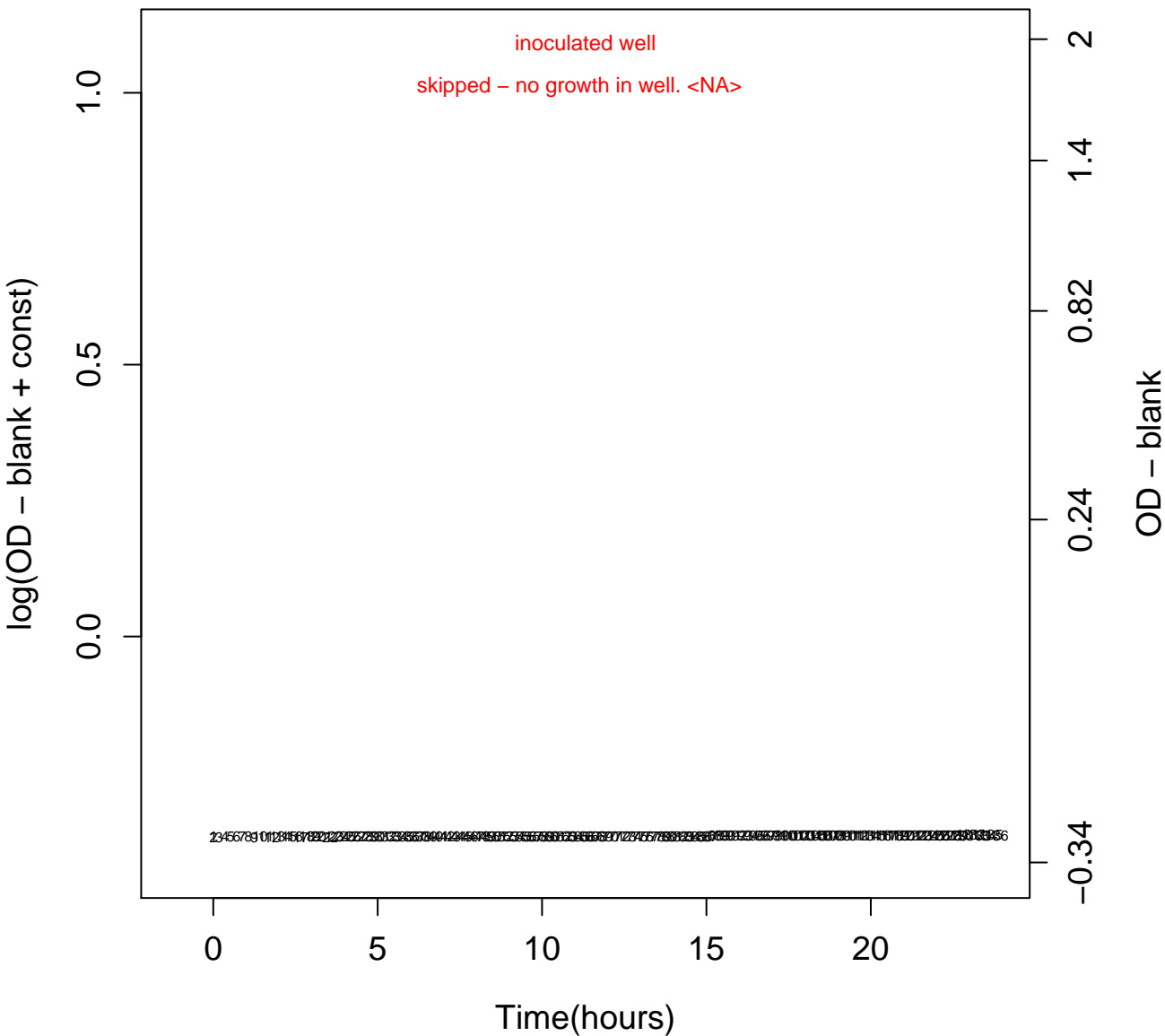
[46] single – YPDAFEXglucoseTests_2–25–10 F06
Unknown Strain; Unknown Media

inoculated well
R squared: 0.998 ; AUC: 10.1 ; AUC.OD: 10.6
Logistic model fit successfully. logistic sigmoid.
A=1.071; b=−0.386; lambda=9.085; max.spec.growth.rate=0.102;

0.685

0.656

0.102

1.038

−0.382

9.085   −0.386

[47] single – YPDAFEXglucoseTests_2–25–10 G06
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>
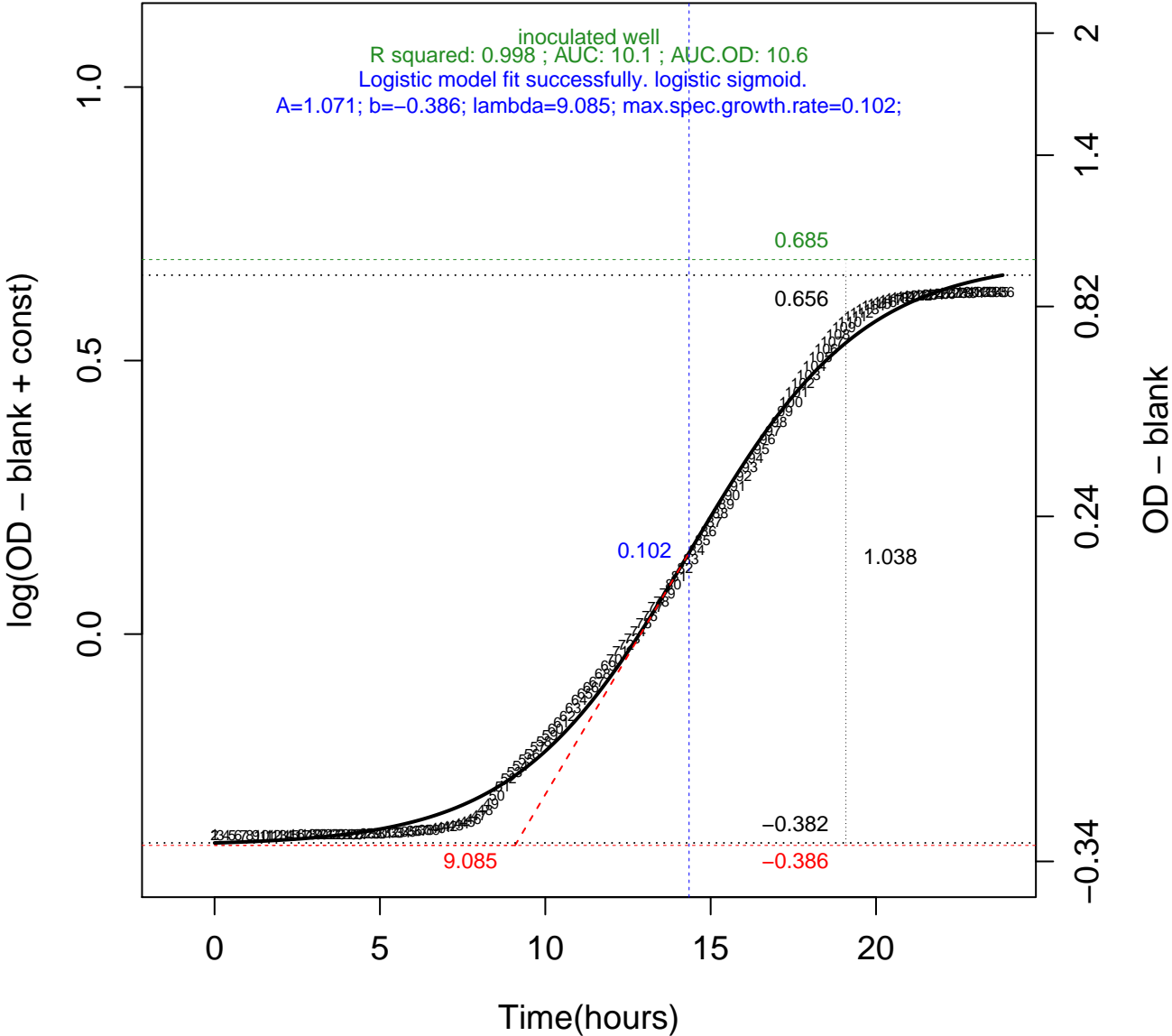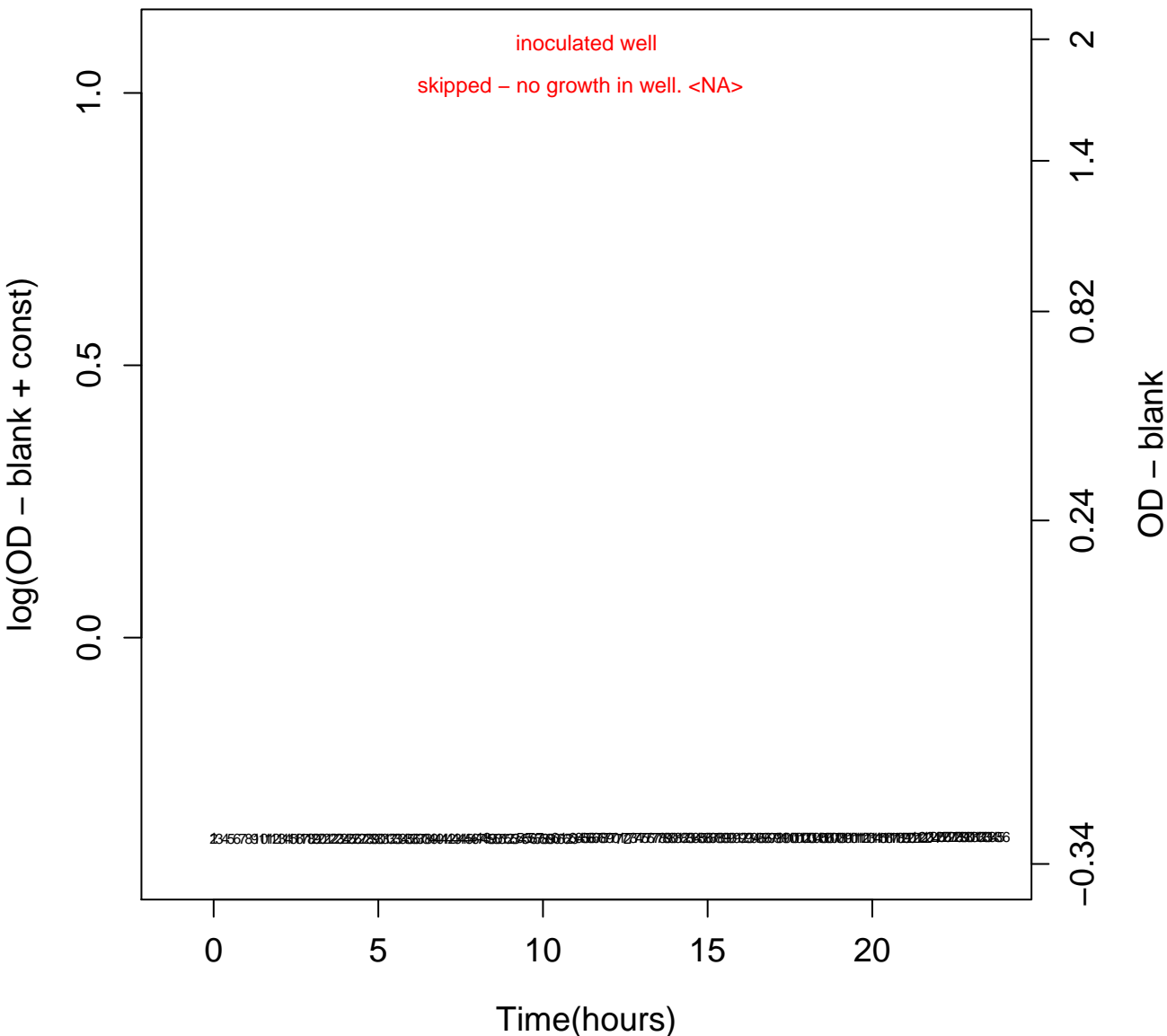
[48] single – YPDAFEXglucoseTests_2–25–10 H06
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

log(OD – blank + const)

OD – blank

Time(hours)

[49] single – YPDAFEXglucoseTests_2–25–10 A07
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>
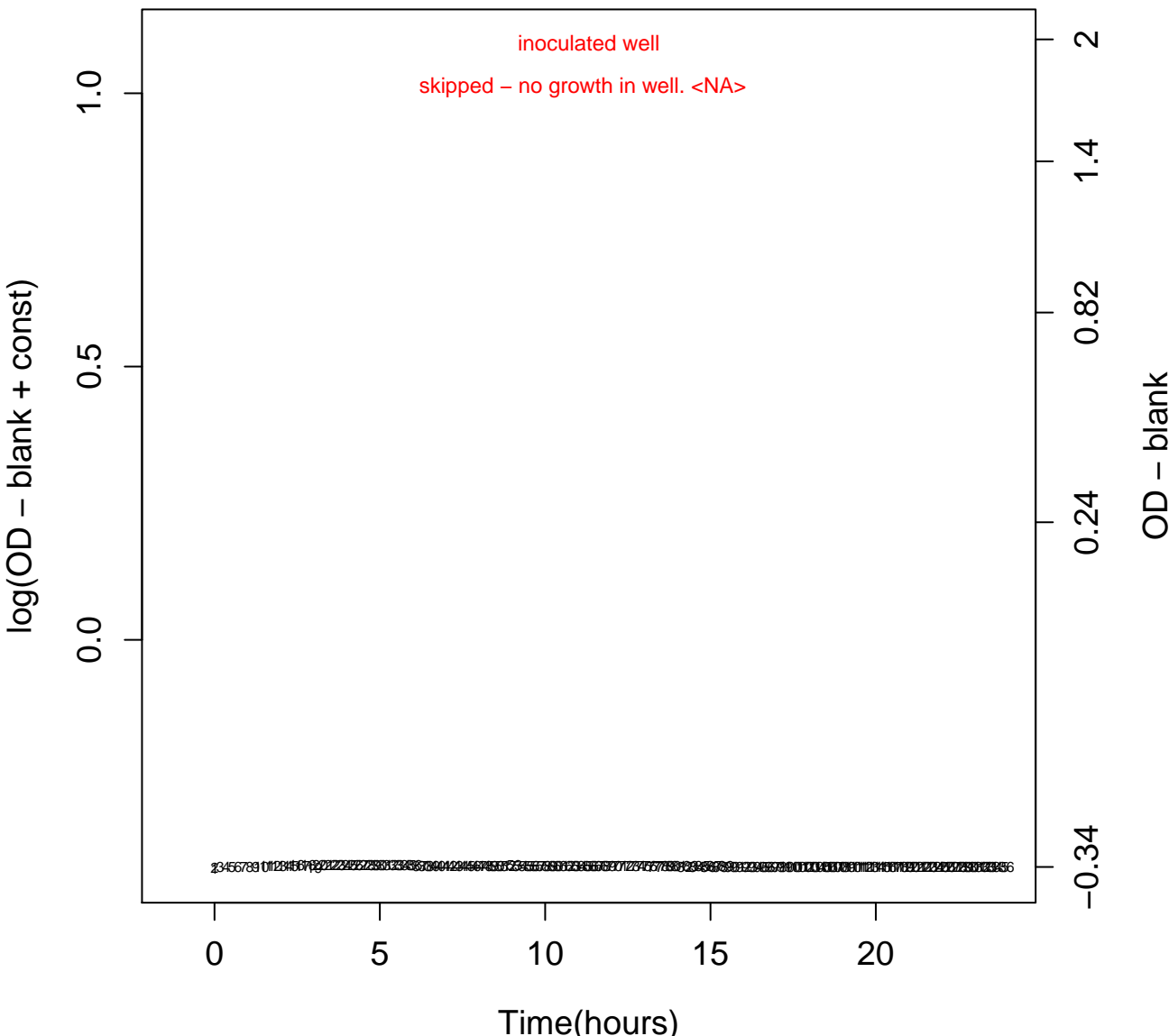
[50] single – YPDAFEXglucoseTests_2–25–10 B07
Unknown Strain; Unknown Media

inoculated well
R squared: 0.999 ; AUC: 12.6 ; AUC.OD: 15.7
Richards model fit successfully. richards sigmoid
A=0.806; b=−0.19; lambda=3.247; max.spec.growth.rate=0.103; shape.par=2.136;

0.616
0.616

0.103

0.76

−0.144

1

3.247

−0.19

Time(hours)
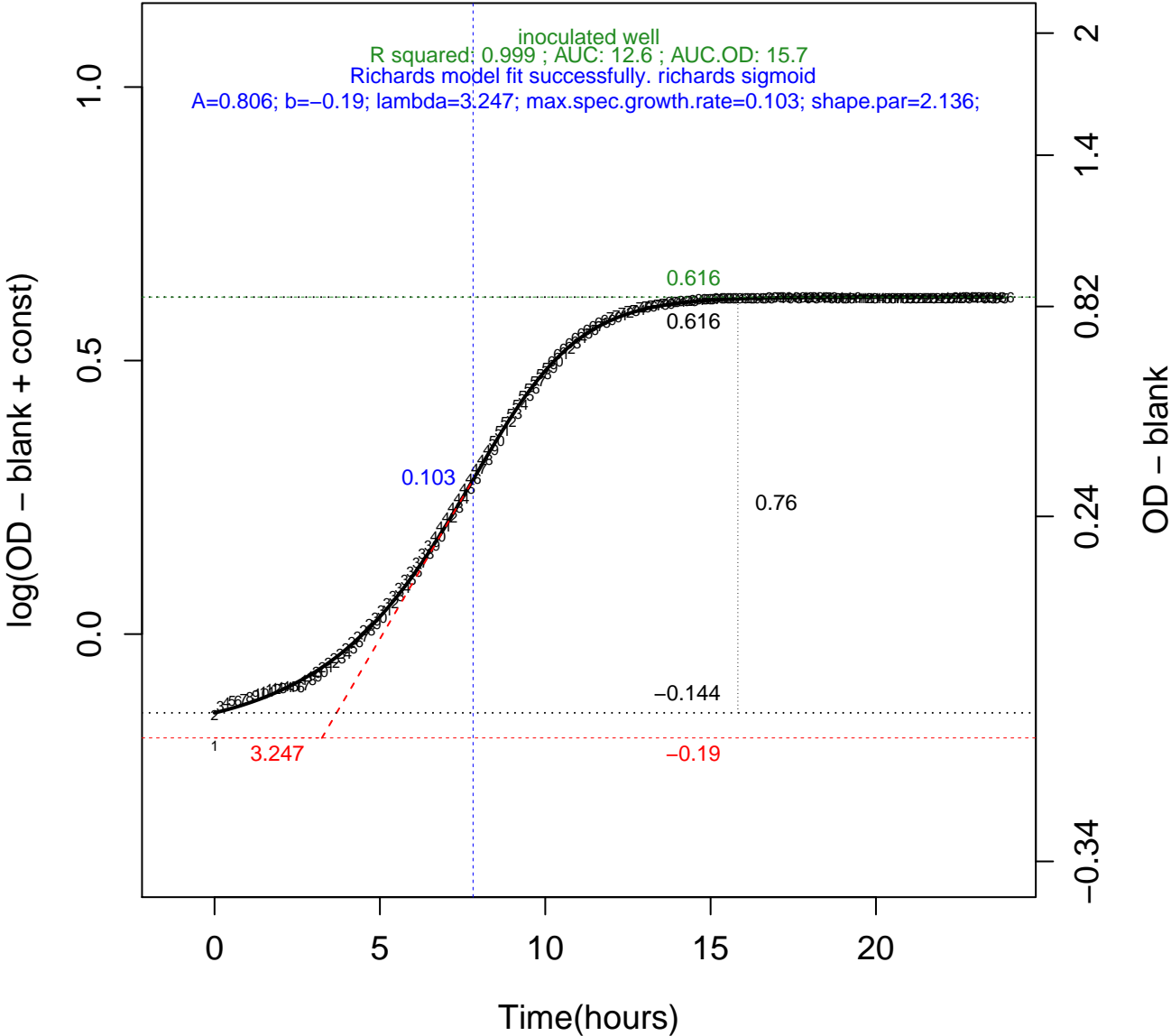
[51] single – YPDAFEXglucoseTests_2–25–10 C07 Unknown Strain; Unknown Media

inoculated well
R squared: 1 ; AUC: 12.8 ; AUC.OD: 16.2
Richards model fit successfully. richards sigmoid
A=0.831; b=−0.189; lambda=3.225; max.spec.growth.rate=0.102; shape.par=2.077;
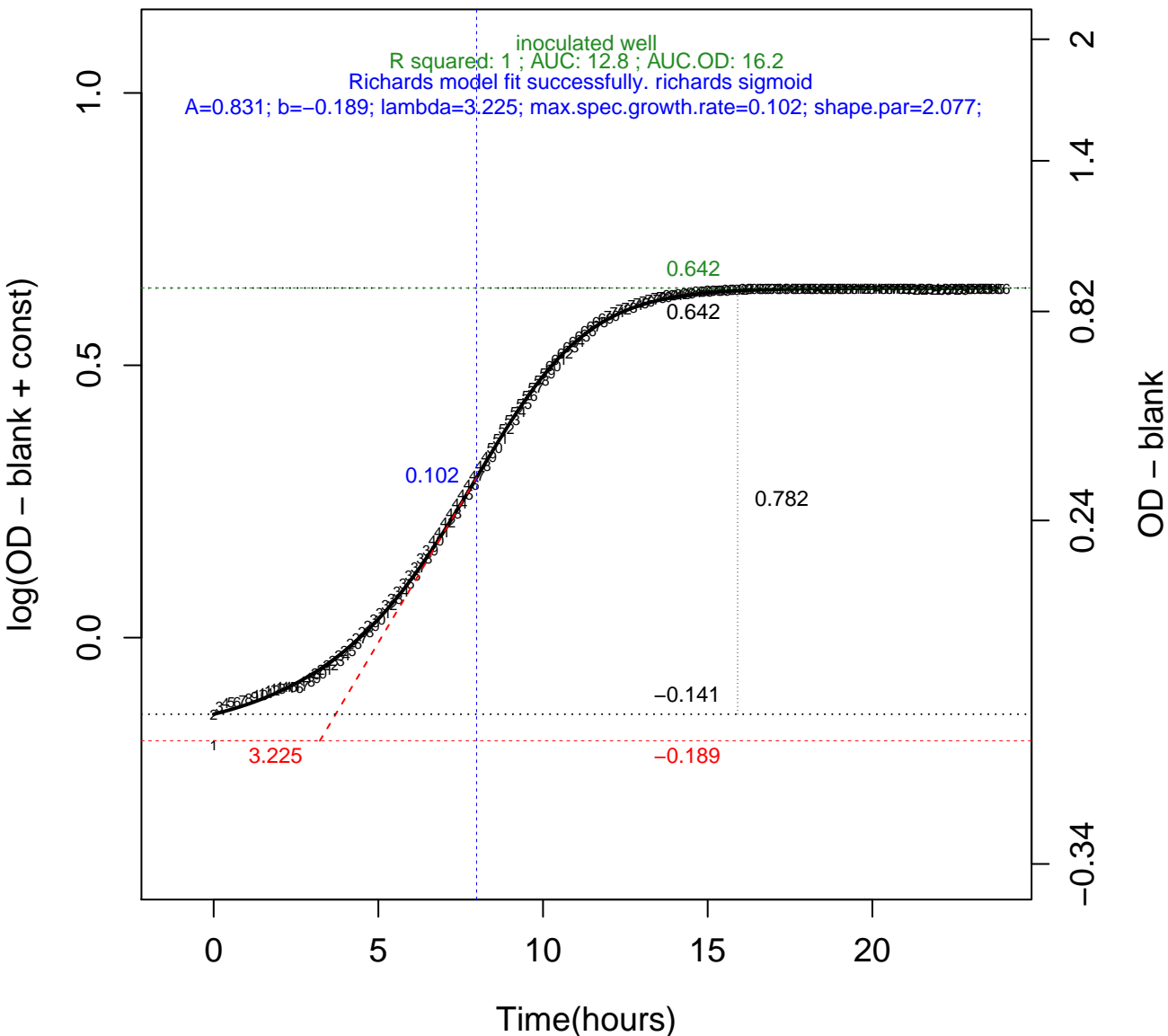
**[52] single – YPDAFEXglucoseTests_2–25–10 D07
Unknown Strain; Unknown Media**

inoculated well
R squared: 1 ; AUC: 12.7 ; AUC.OD: 16
Richards model fit successfully. richards sigmoid
A=0.85; b=−0.196; lambda=3.511; max.spec.growth.rate=0.099; shape.par=2.211;

0.654
0.654

0.099

0.799

−0.145

3.511   −0.196

Time(hours)
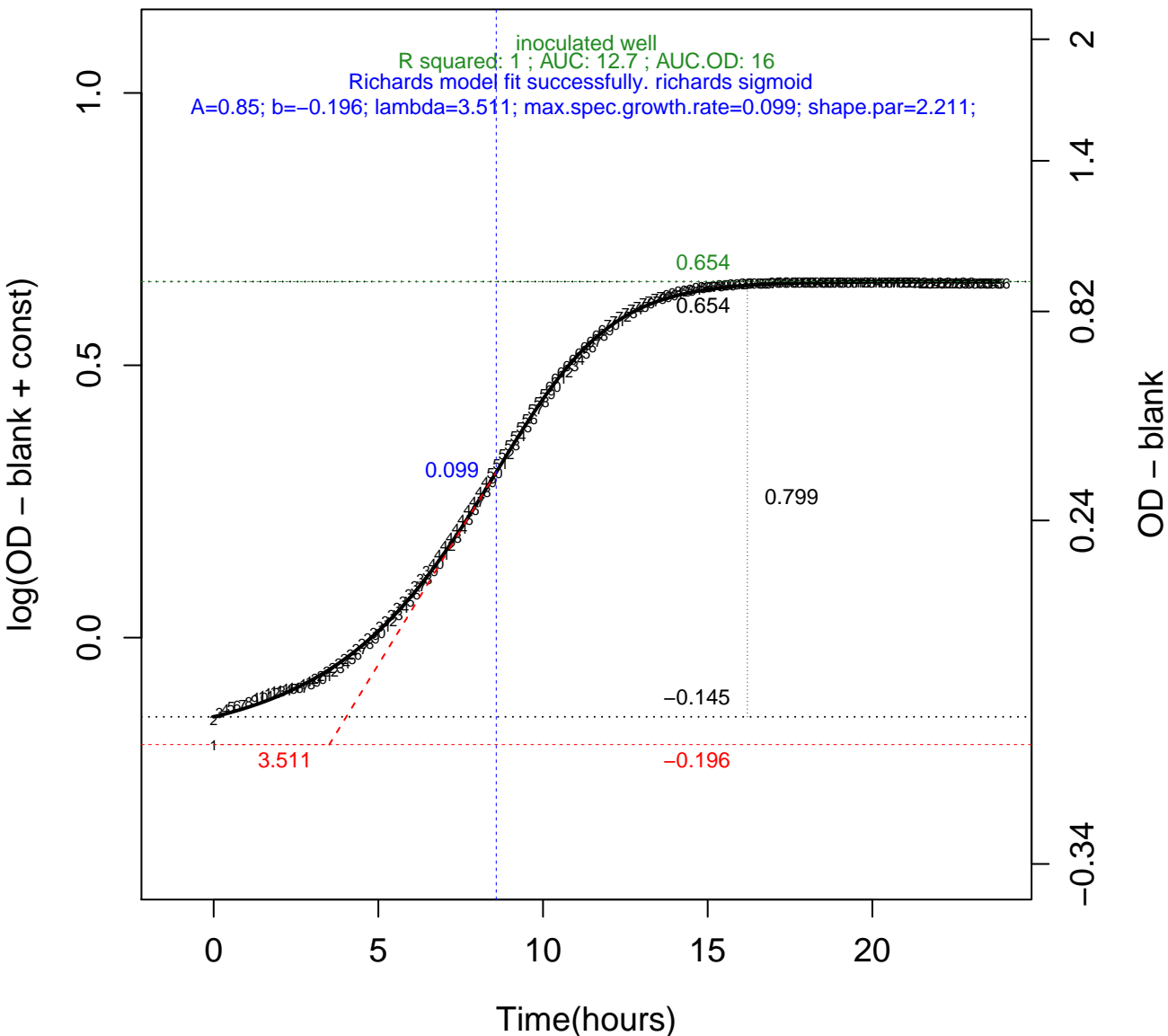
[53] single – YPDAFEXglucoseTests_2–25–10 E07 Unknown Strain; Unknown Media

inoculated well
R squared: 1 ; AUC: 12.7 ; AUC.OD: 16.1
Richards model fit successfully. richards sigmoid
A=0.866; b=−0.188; lambda=3.72; max.spec.growth.rate=0.096; shape.par=1.954;

0.678
0.678

0.096

0.82

−0.142

3.72   −0.188

log(OD − blank + const)

OD − blank

Time(hours)
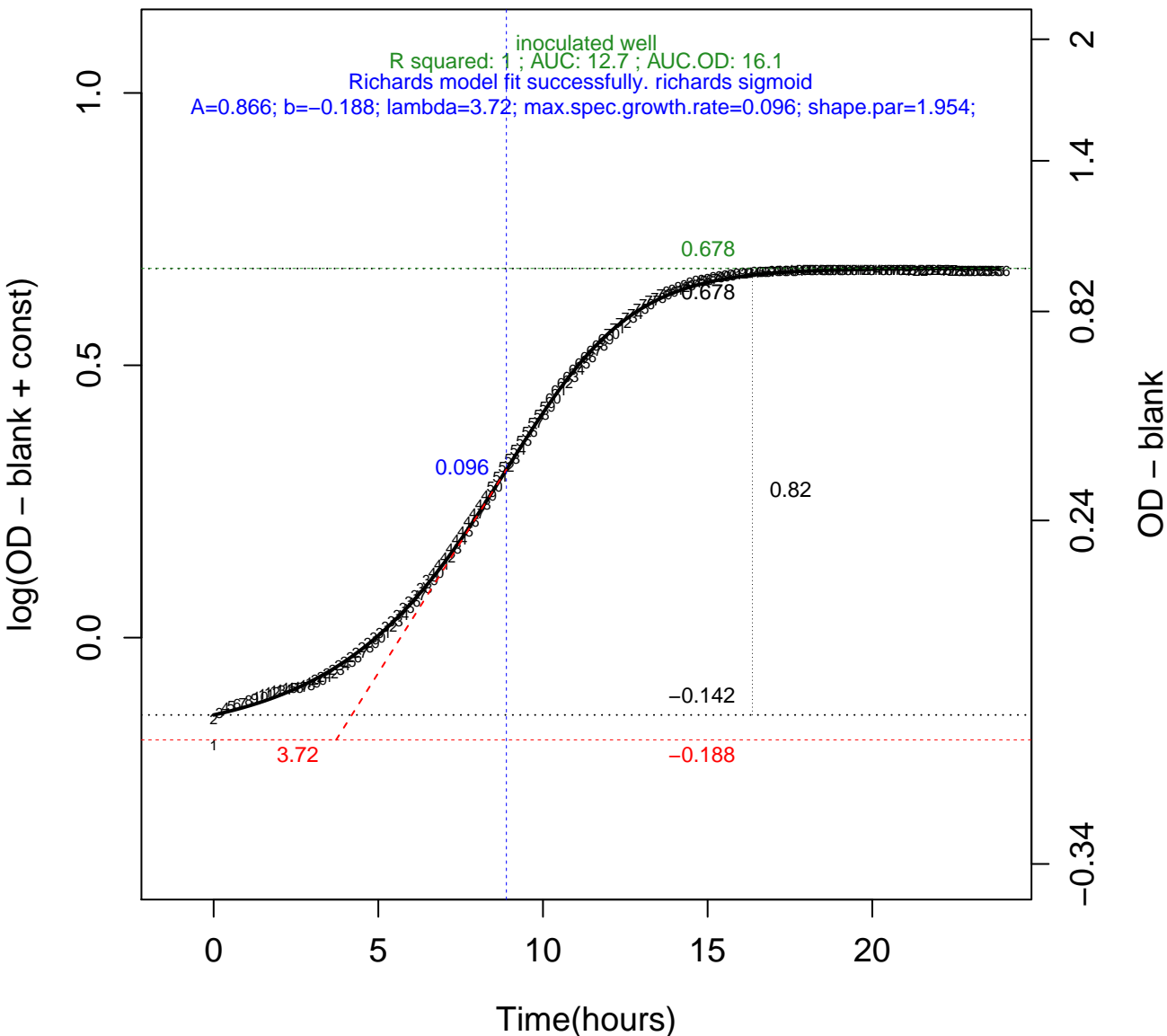
[54] single – YPDAFEXglucoseTests_2–25–10 F07
Unknown Strain; Unknown Media

inoculated well
R squared: 1 ; AUC: 12.9 ; AUC.OD: 16.6
Richards model fit successfully. richards sigmoid
A=0.893; b=−0.184; lambda=3.706; max.spec.growth.rate=0.094; shape.par=1.494;

0.709

0.094

0.854

−0.145

3.706   −0.184

log(OD − blank + const)

OD − blank

Time(hours)
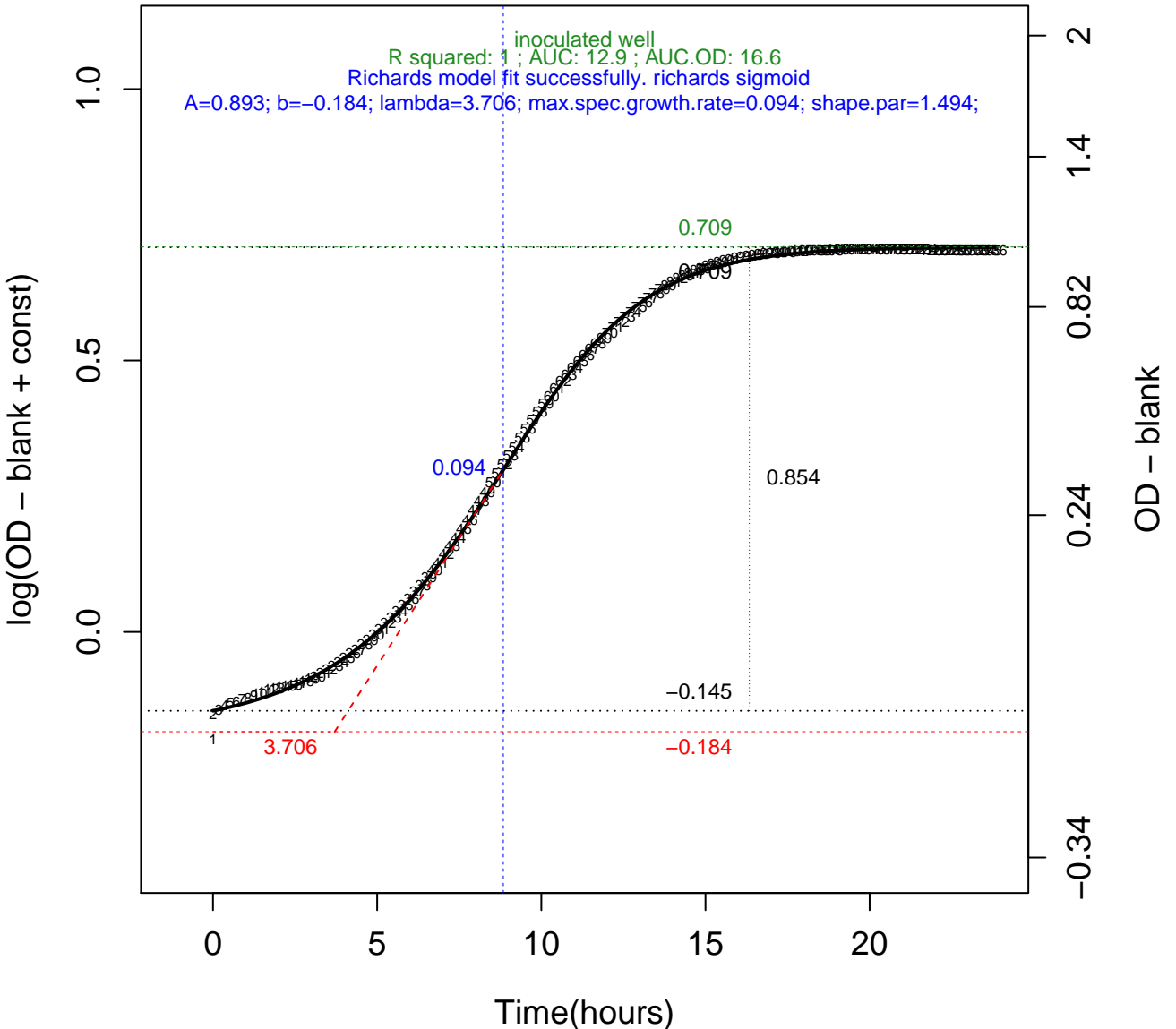
**[55] single – YPDAFEXglucoseTests_2–25–10 G07
Unknown Strain; Unknown Media**

inoculated well
R squared: 1 ; AUC: 12.6 ; AUC.OD: 16.5
Richards model fit successfully. richards sigmoid
A=0.93; b=−0.154; lambda=4.021; max.spec.growth.rate=0.084; shape.par=0.582;

0.776
0.767
0.906
0.084
−0.139
4.021
−0.154

log(OD − blank + const)

OD − blank

Time(hours)
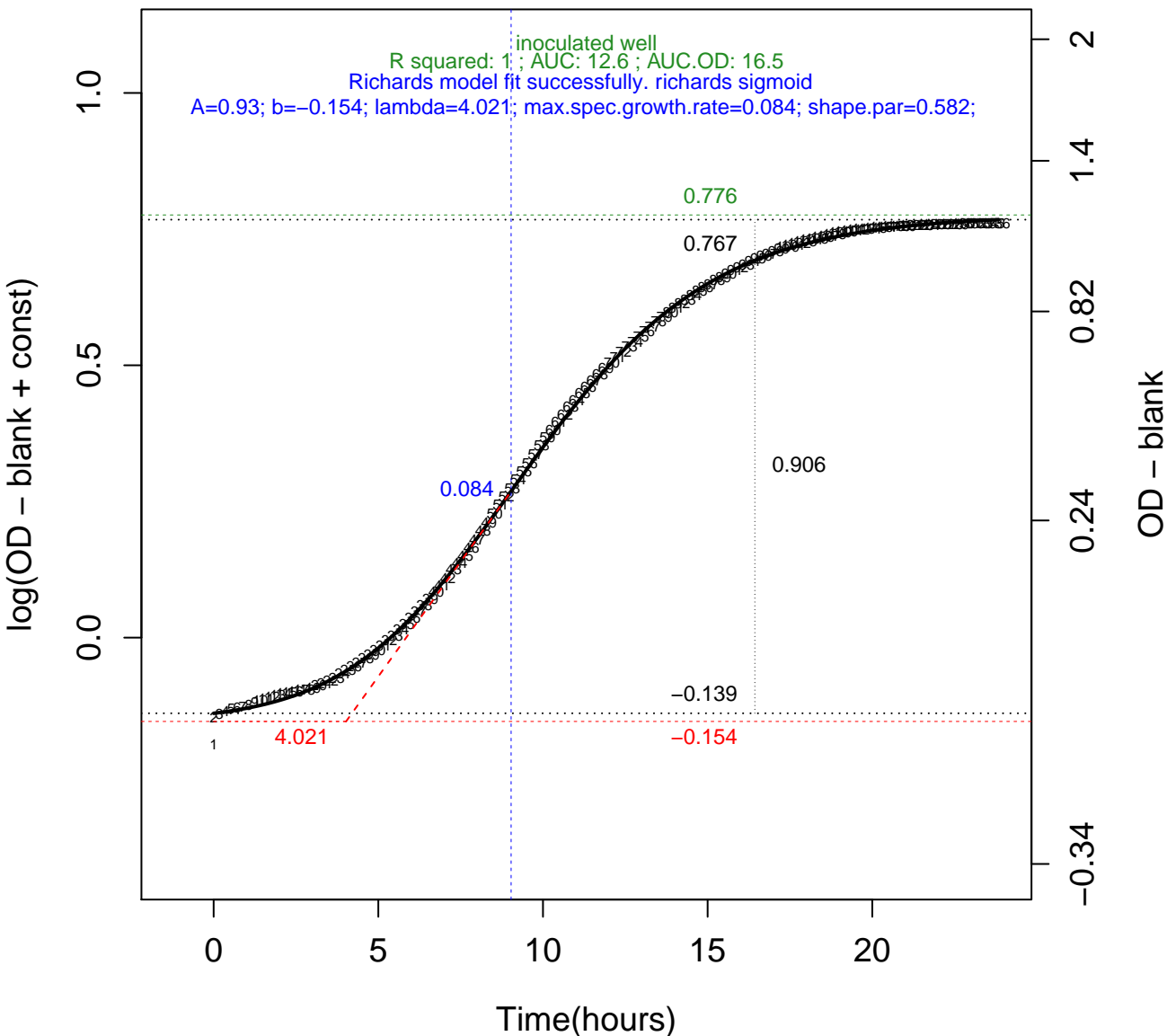
[56] single – YPDAFEXglucoseTests_2–25–10 H07
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[57] single – YPDAFEXglucoseTests_2–25–10 A08
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>
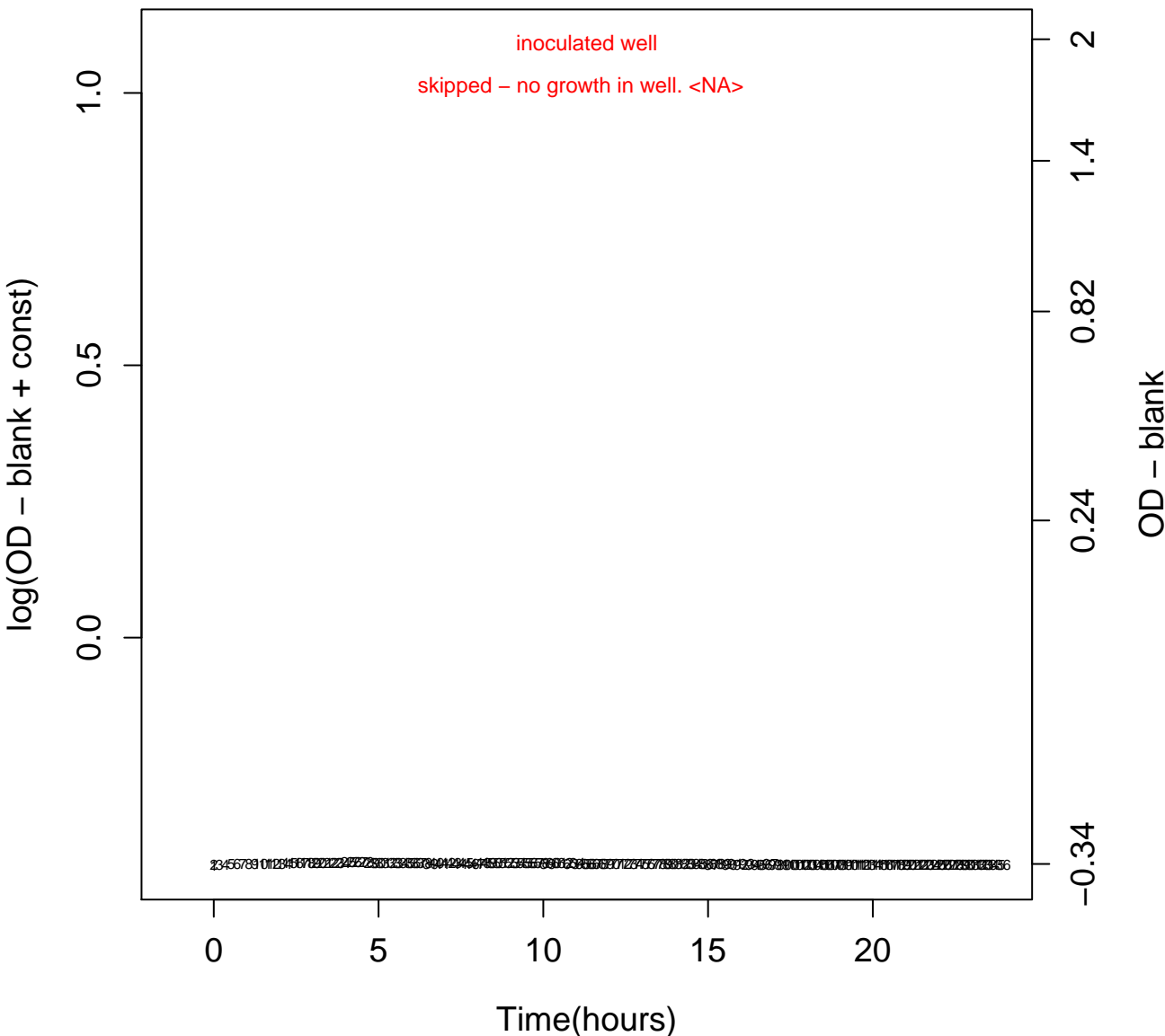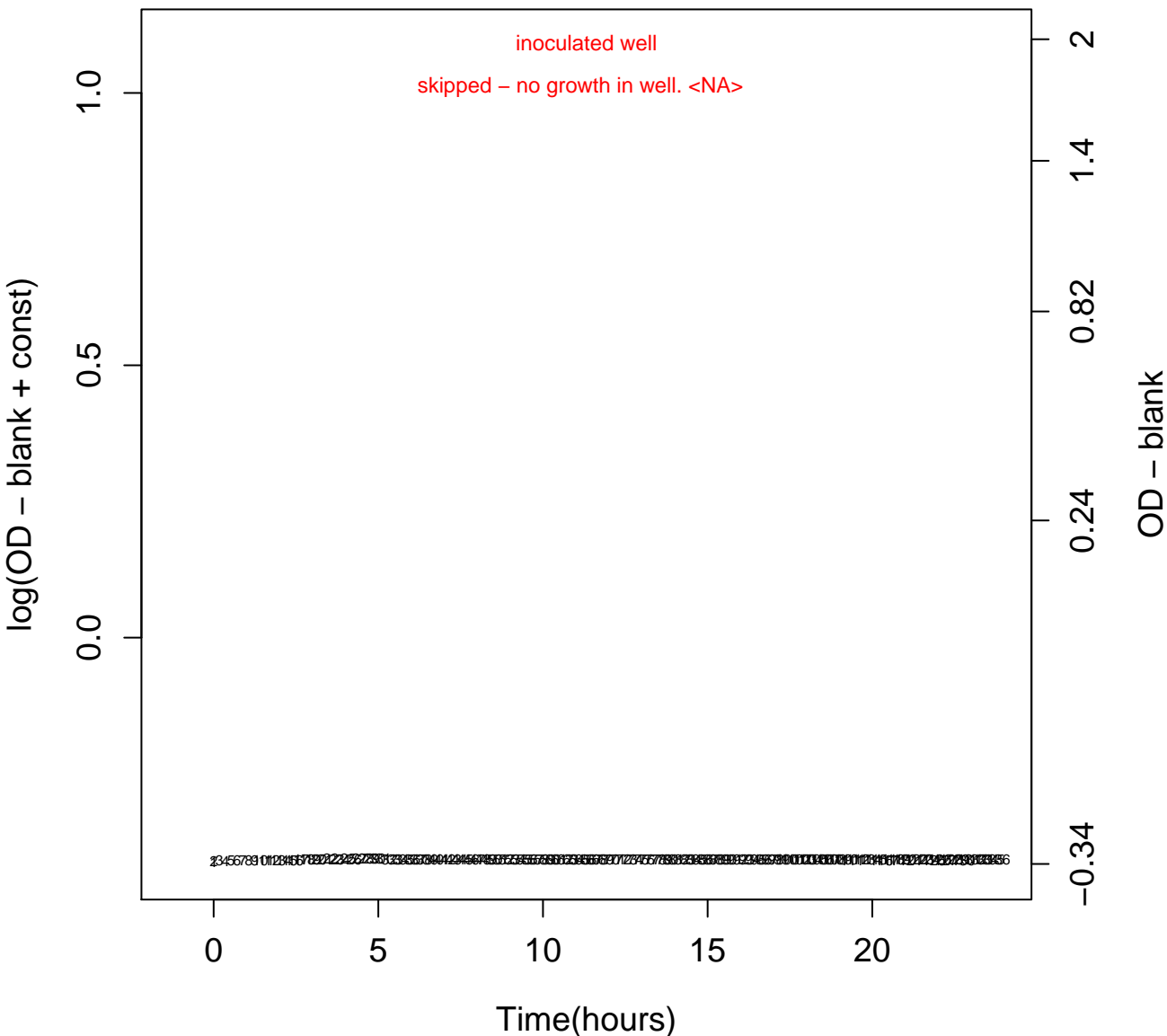
[58] single – YPDAFEXglucoseTests_2–25–10 B08
Unknown Strain; Unknown Media

inoculated well
R squared: 0.999 ; AUC: 14.6 ; AUC.OD: 19.8
Richards model fit successfully. richards sigmoid
A=0.89; b=−0.176; lambda=2.047; max.spec.growth.rate=0.126; shape.par=2.607;

0.714
0.714

0.126

0.81

−0.096

2.047
−0.176

log(OD − blank + const)

OD − blank

Time(hours)
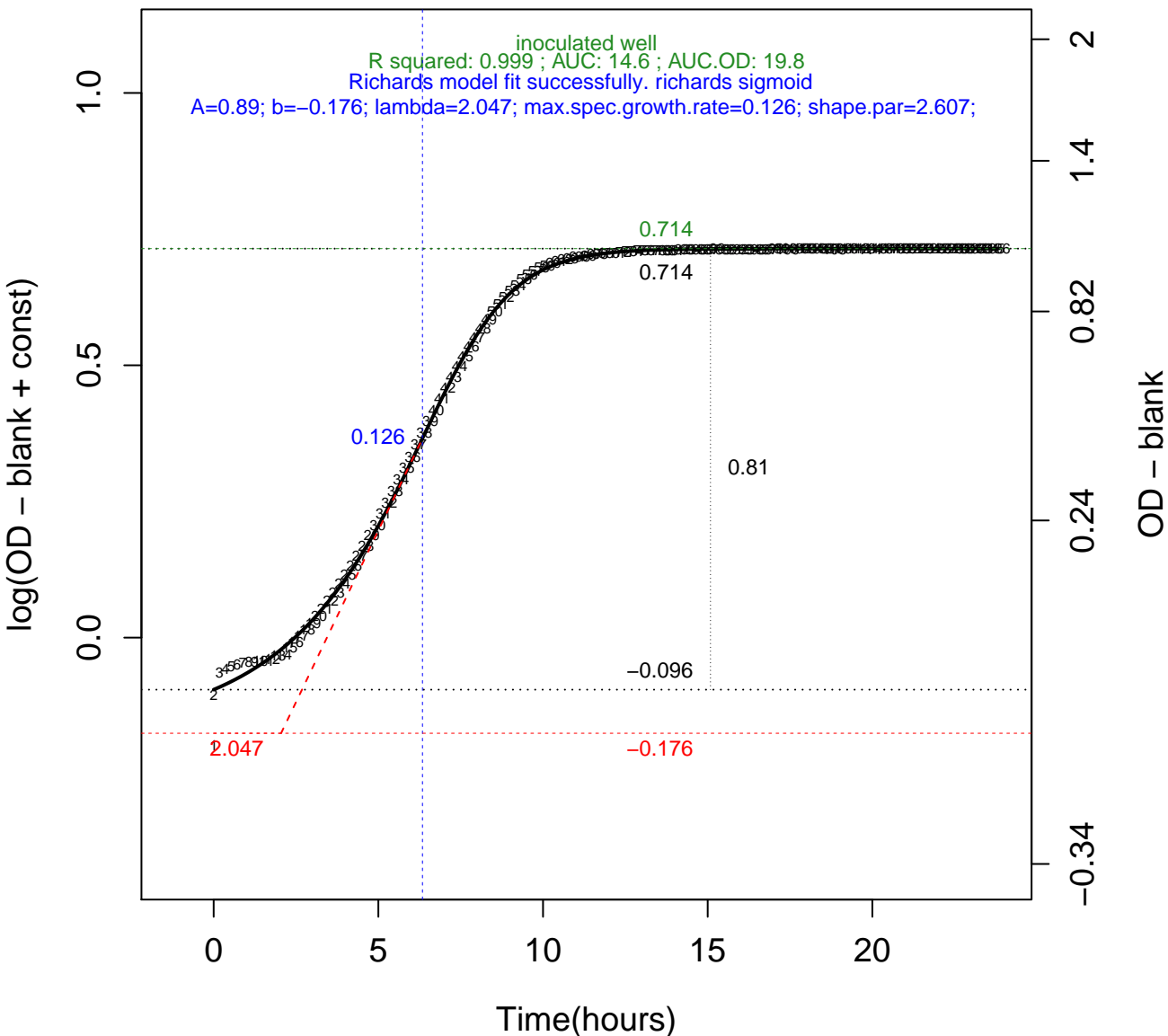
[59] single – YPDAFEXglucoseTests_2–25–10 C08 Unknown Strain; Unknown Media

inoculated well
R squared: 0.999 ; AUC: 14.7 ; AUC.OD: 19.8
Richards model fit successfully. richards sigmoid
A=0.897; b=−0.177; lambda=2.424; max.spec.growth.rate=0.127; shape.par=2.363;

0.72

0.72

0.127

0.831

−0.111

1 2.424

−0.177

log(OD − blank + const)

OD − blank

Time(hours)
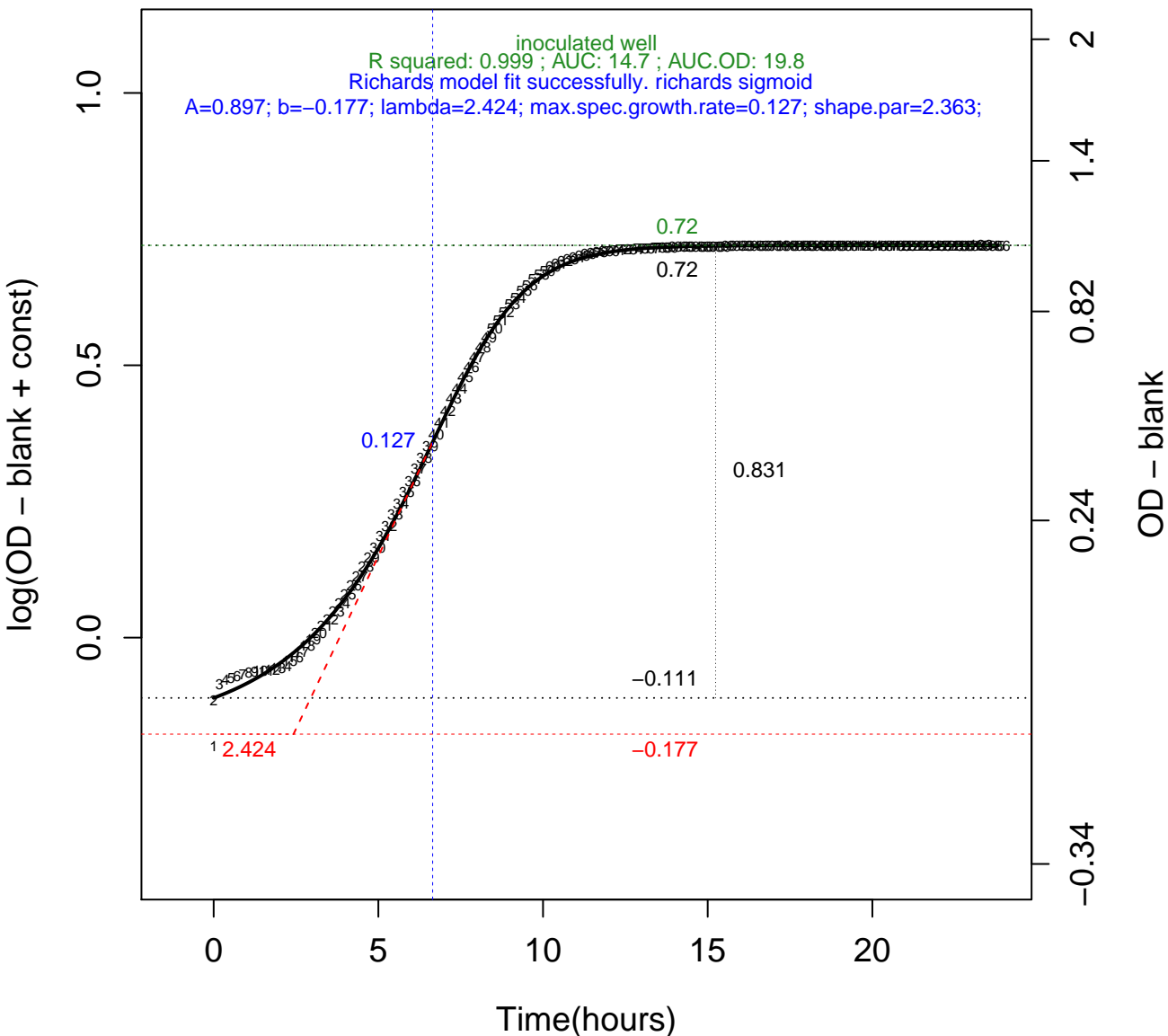
**[60] single – YPDAFEXglucoseTests_2–25–10 D08
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.999 ; AUC: 14.9 ; AUC.OD: 20.3
Richards model fit successfully. richards sigmoid
A=0.913; b=−0.176; lambda=2.383; max.spec.growth.rate=0.126; shape.par=2.233;

0.737
0.737

0.126

0.846

−0.109

1 2.383   −0.176

log(OD − blank + const)

OD − blank

Time(hours)
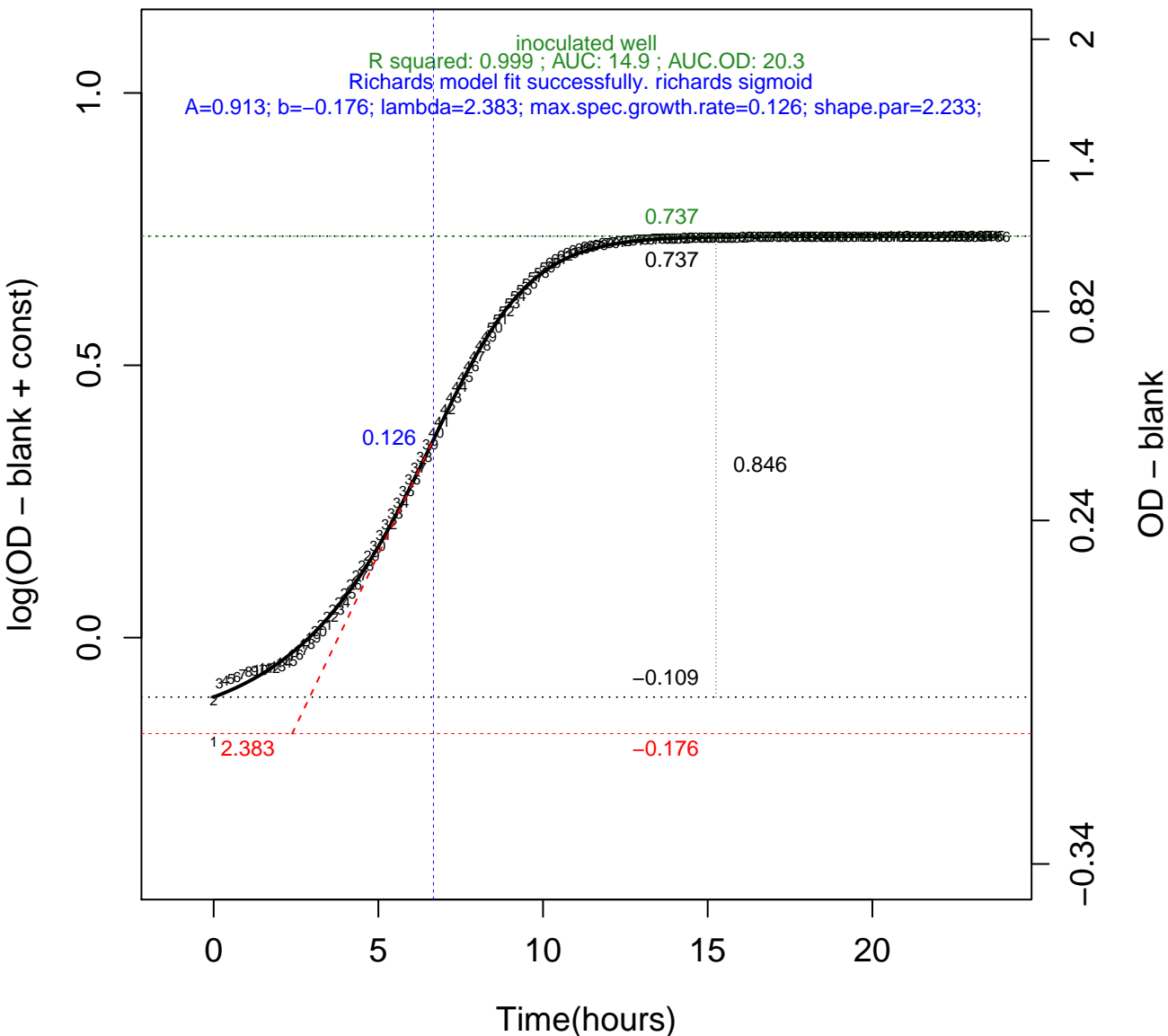
[61] single – YPDAFEXglucoseTests_2–25–10 E08 Unknown Strain; Unknown Media

inoculated well
R squared: 0.999 ; AUC: 15.3 ; AUC.OD: 21
Richards model fit successfully. richards sigmoid
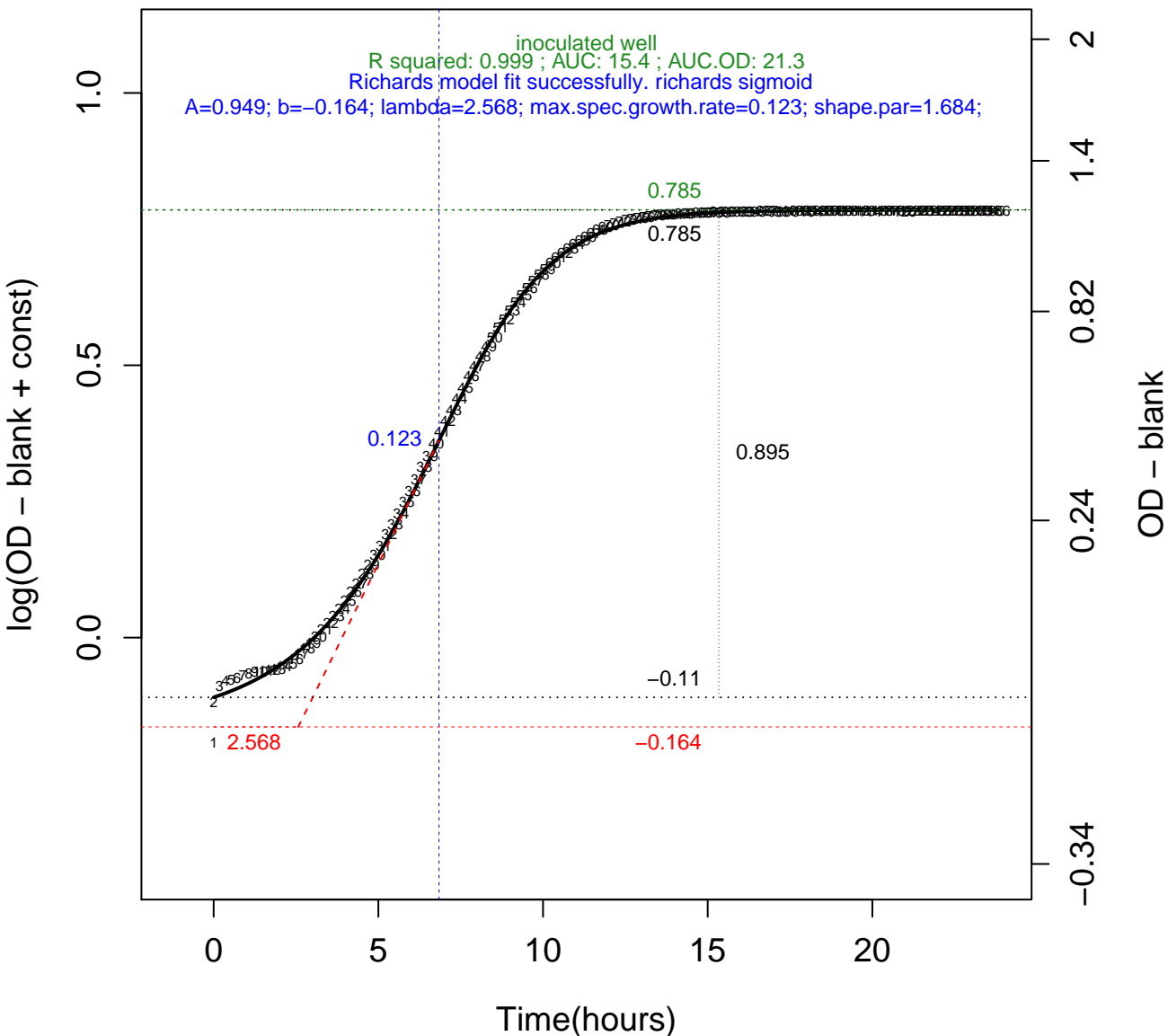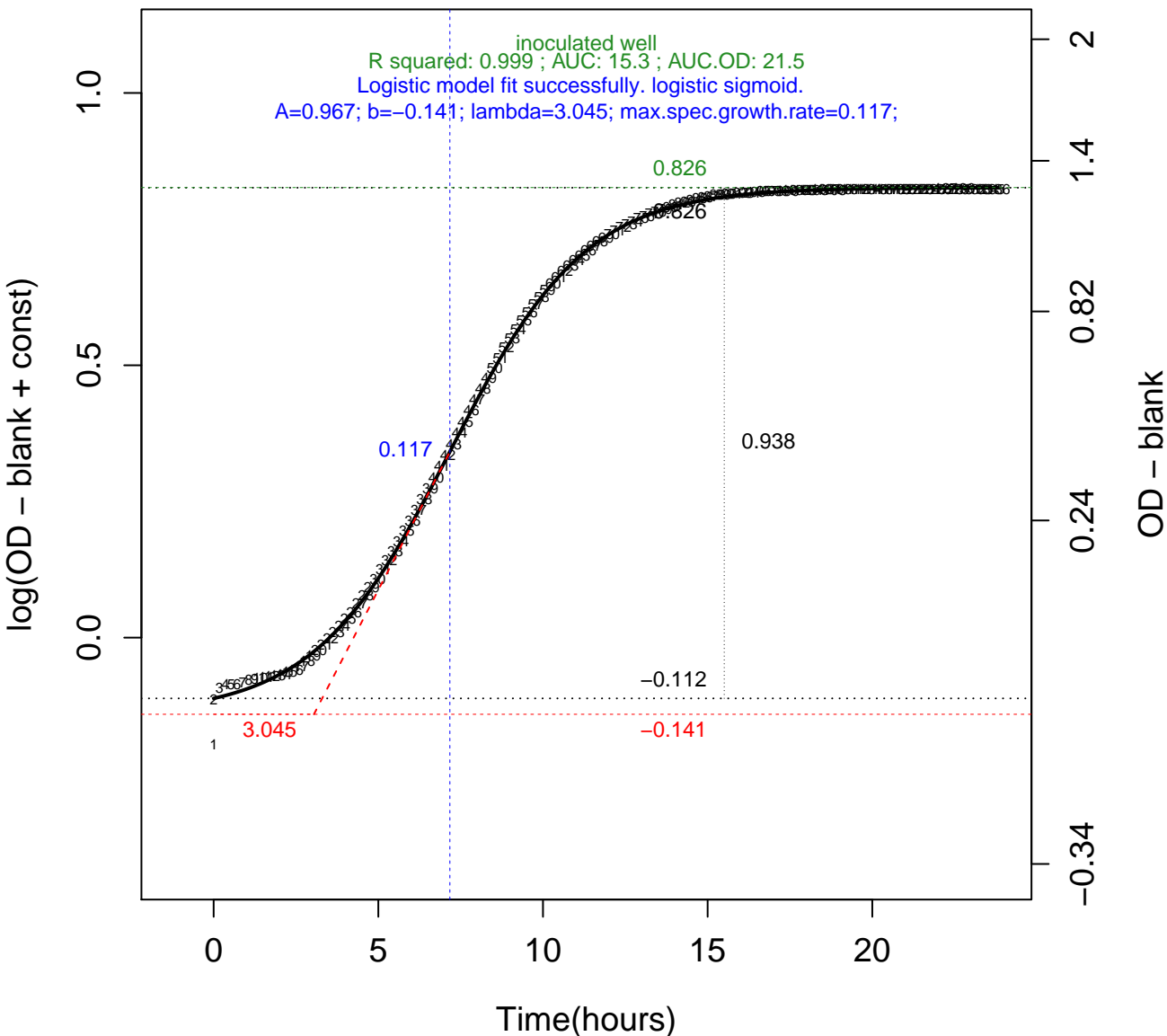A=0.936; b=−0.174; lambda=2.354; max.spec.growth.rate=0.125; shape.par=2.003;
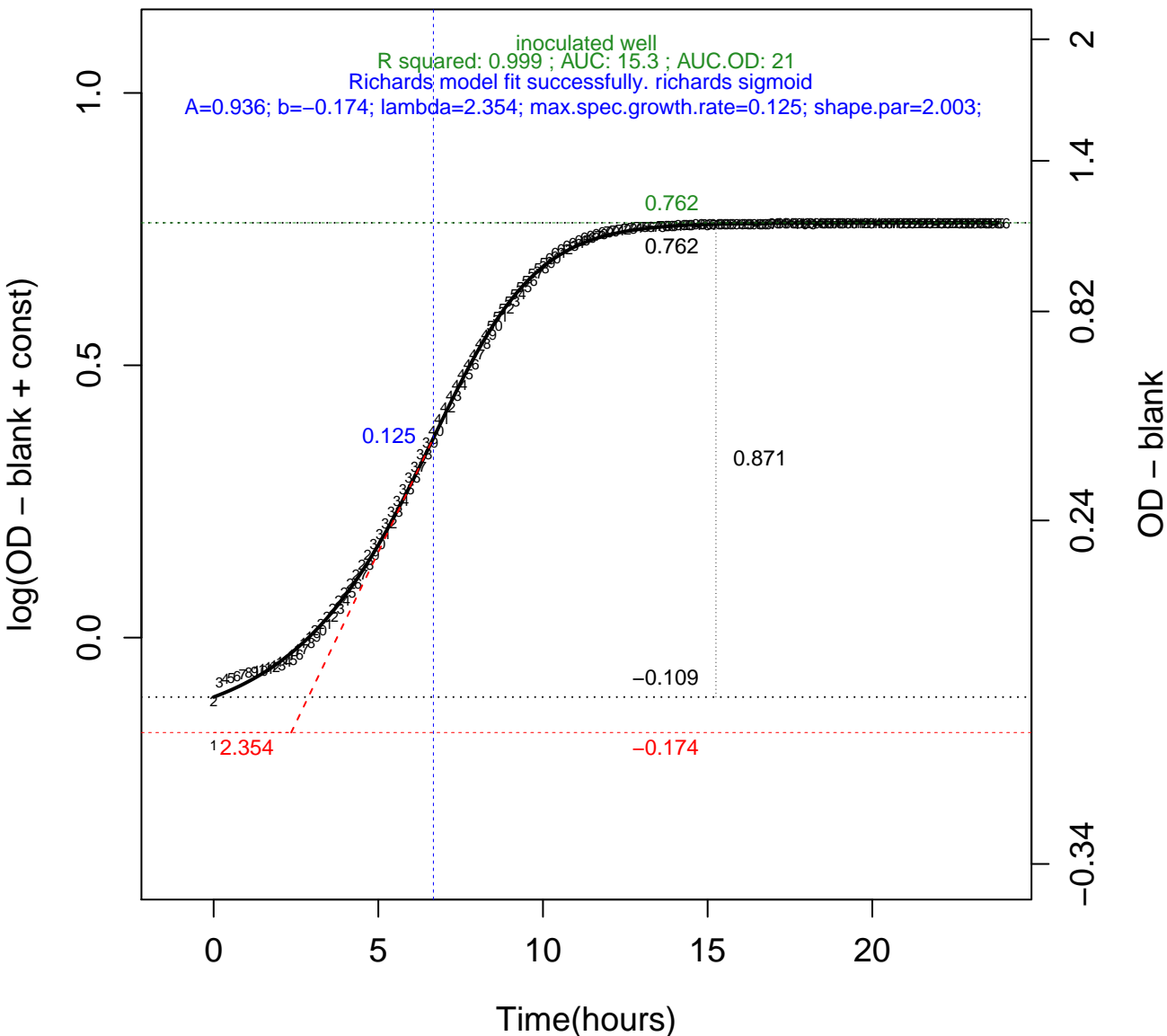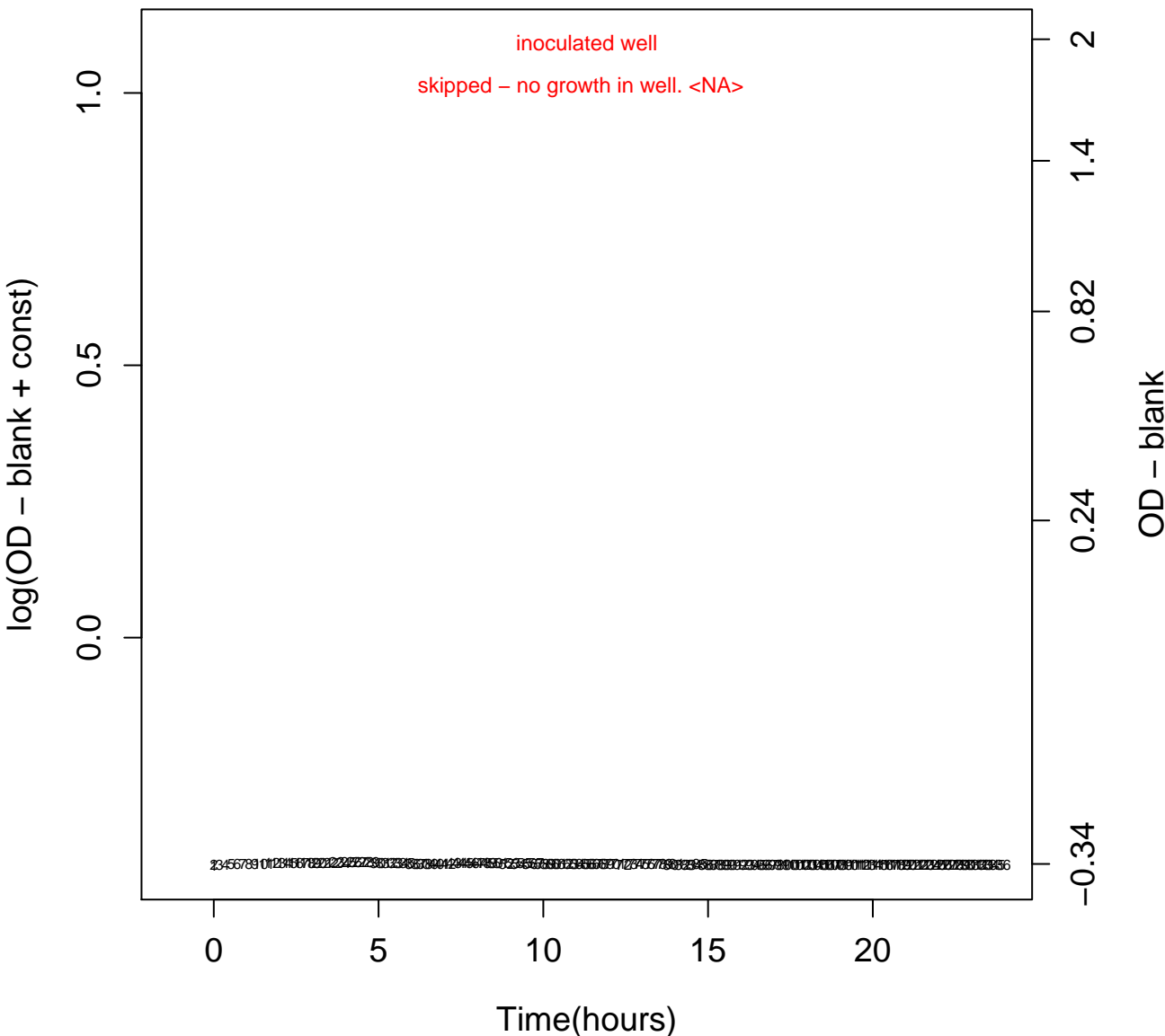
[62] single – YPDAFEXglucoseTests_2–25–10 F08
Unknown Strain; Unknown Media

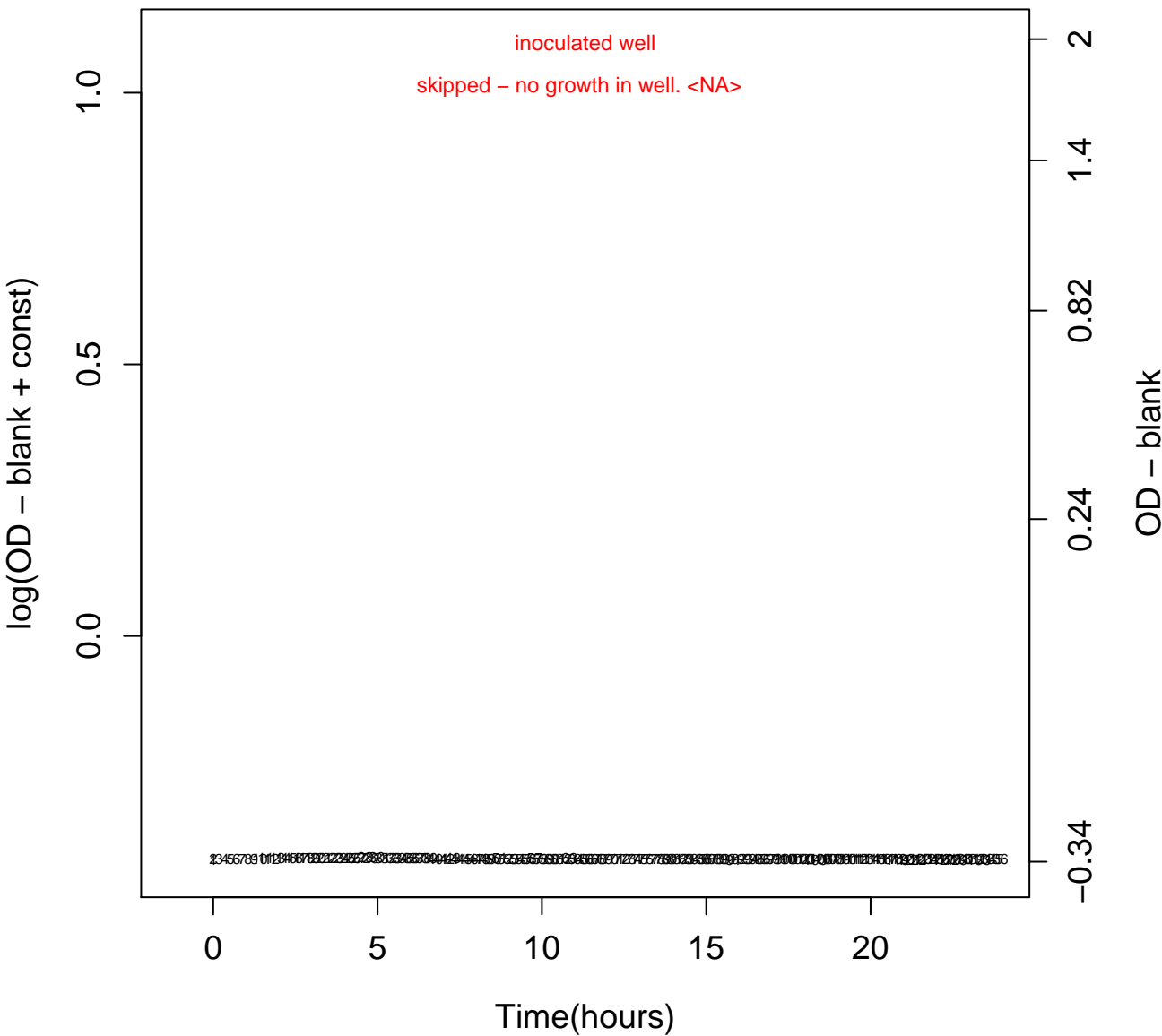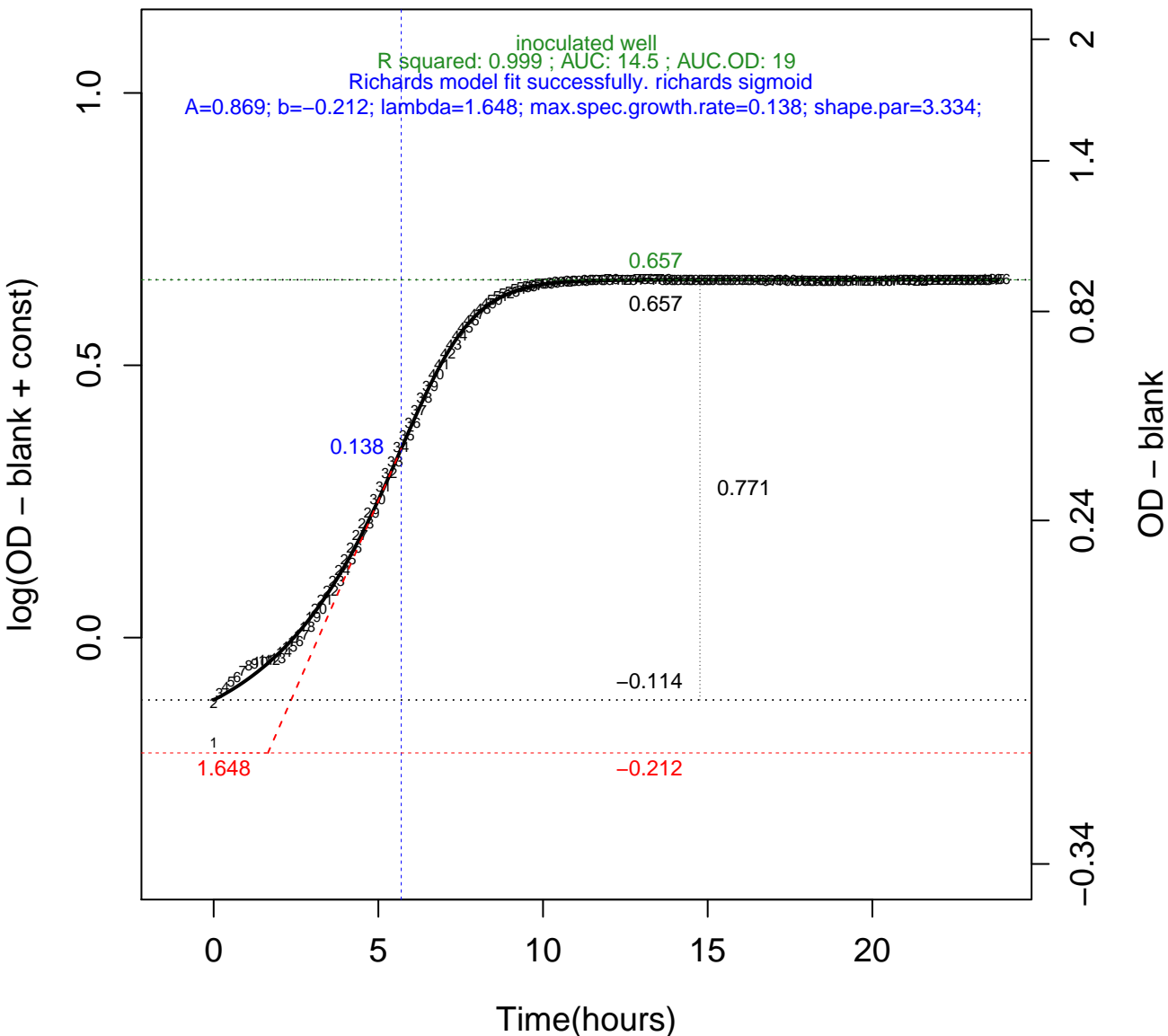**[63] single – YPDAFEXglucoseTests_2–25–10 G08
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.999 ; AUC: 15.3 ; AUC.OD: 21.5
Logistic model fit successfully. logistic sigmoid.
A=0.967; b=−0.141; lambda=3.045; max.spec.growth.rate=0.117;

0.826

0.117

0.938

−0.112

3.045   −0.141

log(OD − blank + const)

OD − blank

Time(hours)

[64] single – YPDAFEXglucoseTests_2–25–10 H08
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[65] single – YPDAFEXglucoseTests_2–25–10 A09
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[66] single – YPDAFEXglucoseTests_2–25–10 B09 Unknown Strain; Unknown Media

inoculated well
R squared: 0.999 ; AUC: 14.5 ; AUC.OD: 19
Richards model fit successfully. richards sigmoid
A=0.869; b=−0.212; lambda=1.648; max.spec.growth.rate=0.138; shape.par=3.334;

0.657

0.657

0.138

0.771

−0.114

1.648

−0.212

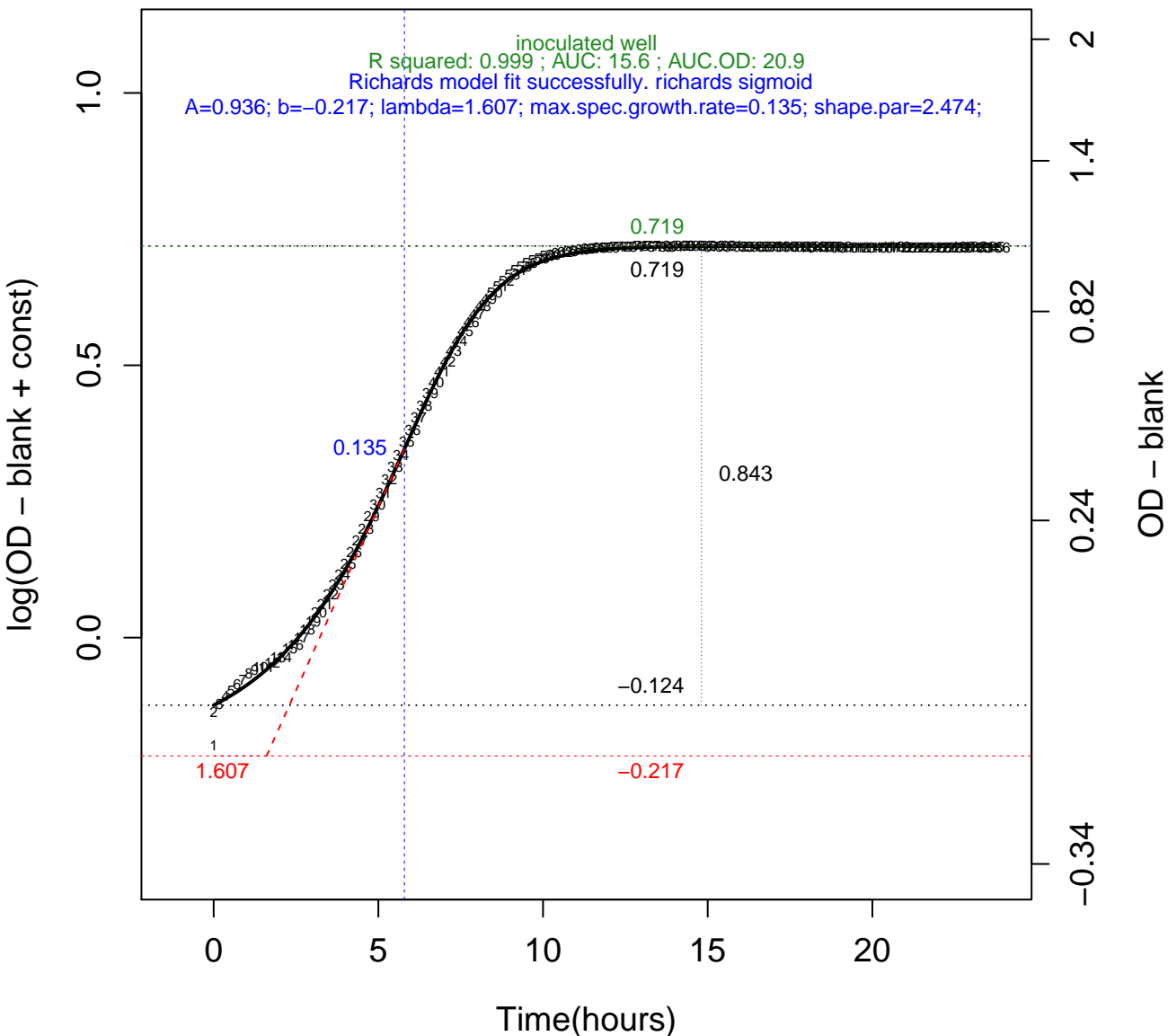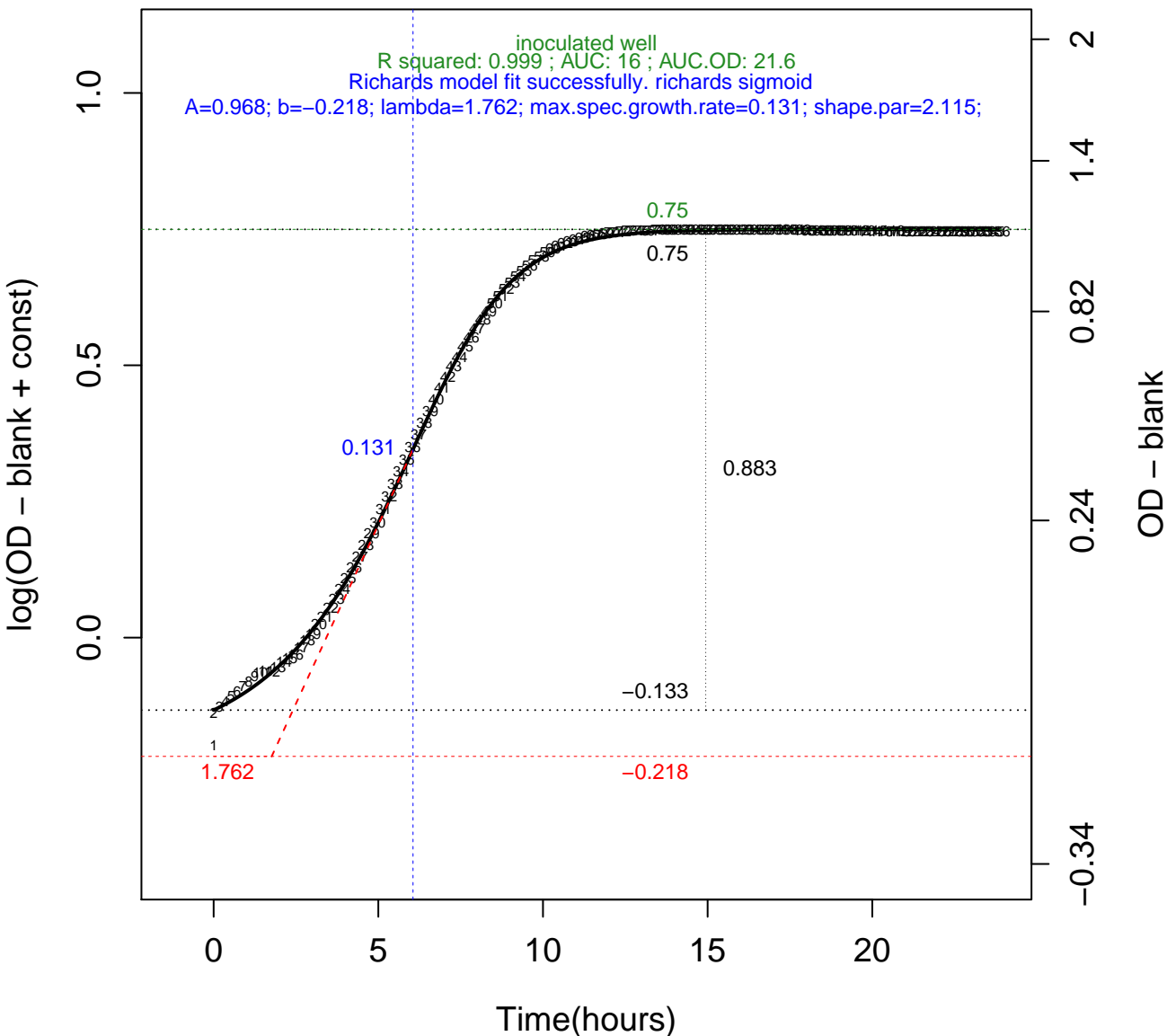log(OD − blank + const)

OD − blank

Time(hours)

[67] single – YPDAFEXglucoseTests_2–25–10 C09
Unknown Strain; Unknown Media
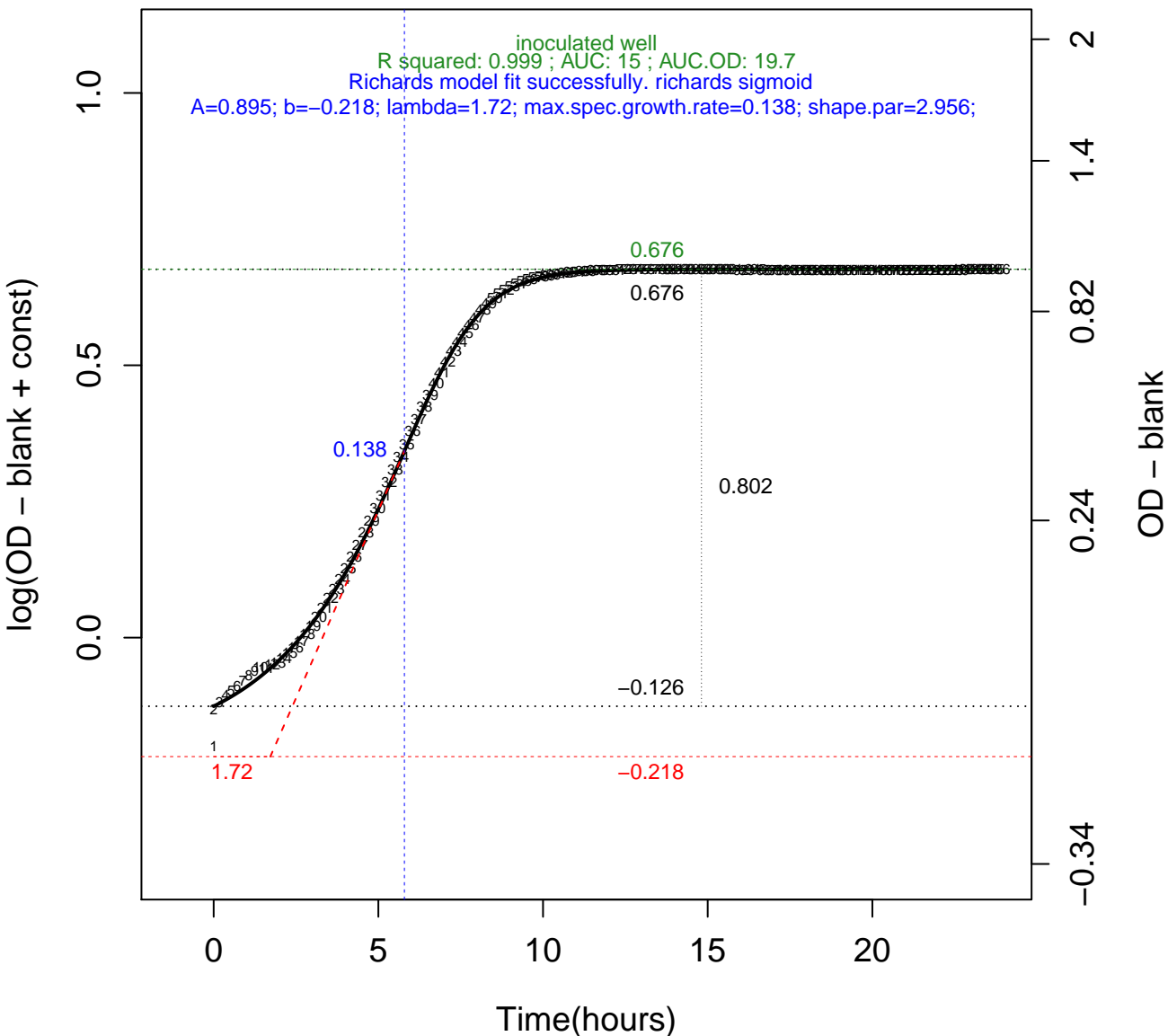
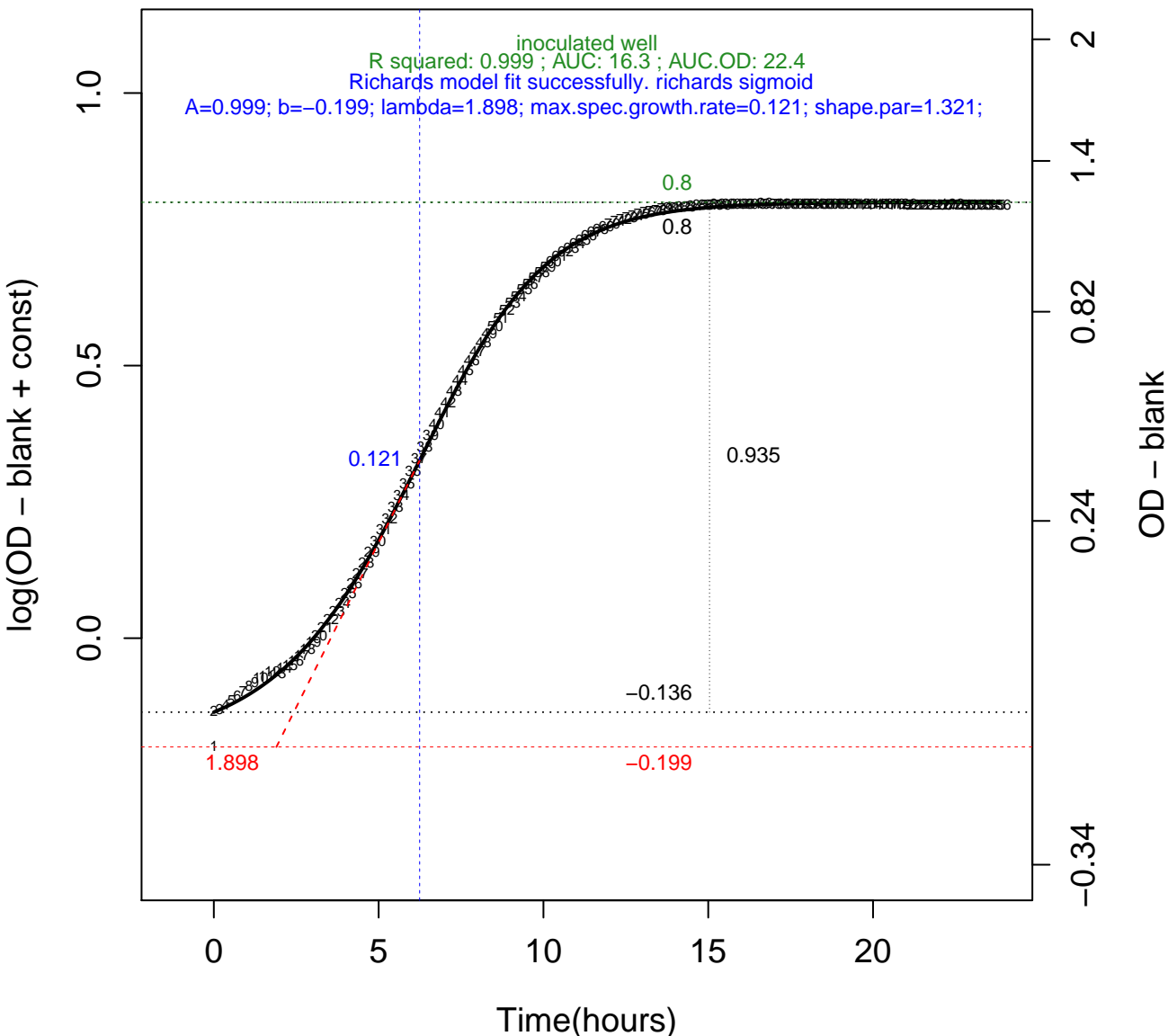**[68] single – YPDAFEXglucoseTests_2–25–10 D09
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.999 ; AUC: 15.1 ; AUC.OD: 20
Richards model fit successfully. richards sigmoid
A=0.905; b=−0.213; lambda=1.663; max.spec.growth.rate=0.136; shape.par=2.729;

0.692
0.692

0.136

0.813

−0.122

1.663

−0.213

log(OD − blank + const)

OD − blank

Time(hours)
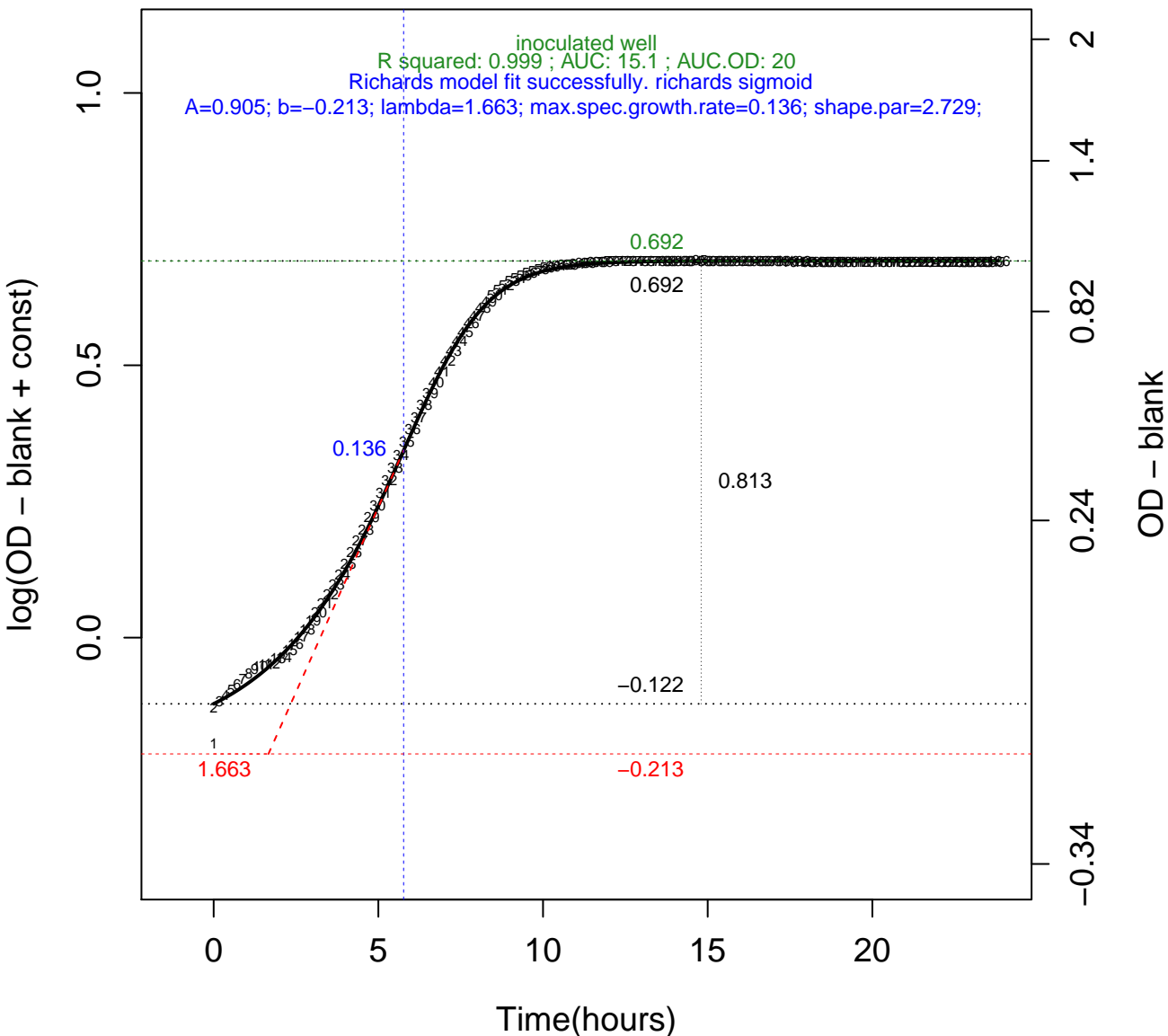
**[69] single − YPDAFEXglucoseTests_2−25−10 E09
Unknown Strain; Unknown Media**

inoculated well
R squared: 0.999 ; AUC: 15.6 ; AUC.OD: 20.9
Richards model fit successfully. richards sigmoid
A=0.936; b=−0.217; lambda=1.607; max.spec.growth.rate=0.135; shape.par=2.474;

0.719

0.719

0.135

0.843

−0.124

1.607

−0.217

log(OD − blank + const)

OD − blank

Time(hours)

[70] single – YPDAFEXglucoseTests_2–25–10 F09 Unknown Strain; Unknown Media

inoculated well
R squared: 0.999 ; AUC: 16 ; AUC.OD: 21.6
Richards model fit successfully. richards sigmoid
A=0.968; b=−0.218; lambda=1.762; max.spec.growth.rate=0.131; shape.par=2.115;

0.75

0.75

0.131

0.883

−0.133

1.762

−0.218

[71] single – YPDAFEXglucoseTests_2–25–10 G09
Unknown Strain; Unknown Media

inoculated well
R squared: 0.999 ; AUC: 16.3 ; AUC.OD: 22.4
Richards model fit successfully. richards sigmoid
A=0.999; b=−0.199; lambda=1.898; max.spec.growth.rate=0.121; shape.par=1.321;

[72] single – YPDAFEXglucoseTests_2–25–10 H09
Unknown Strain; Unknown Media

inoculated well

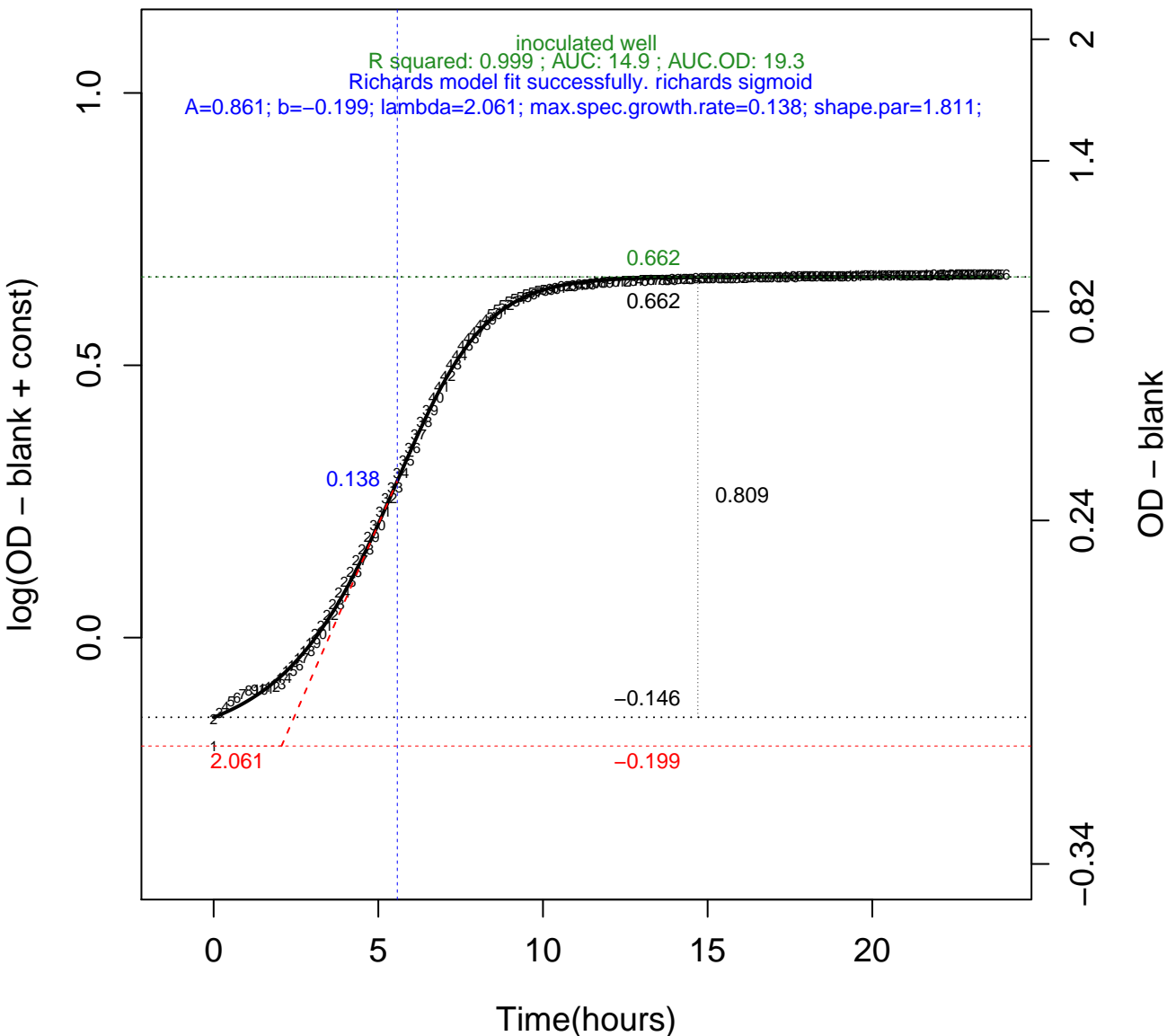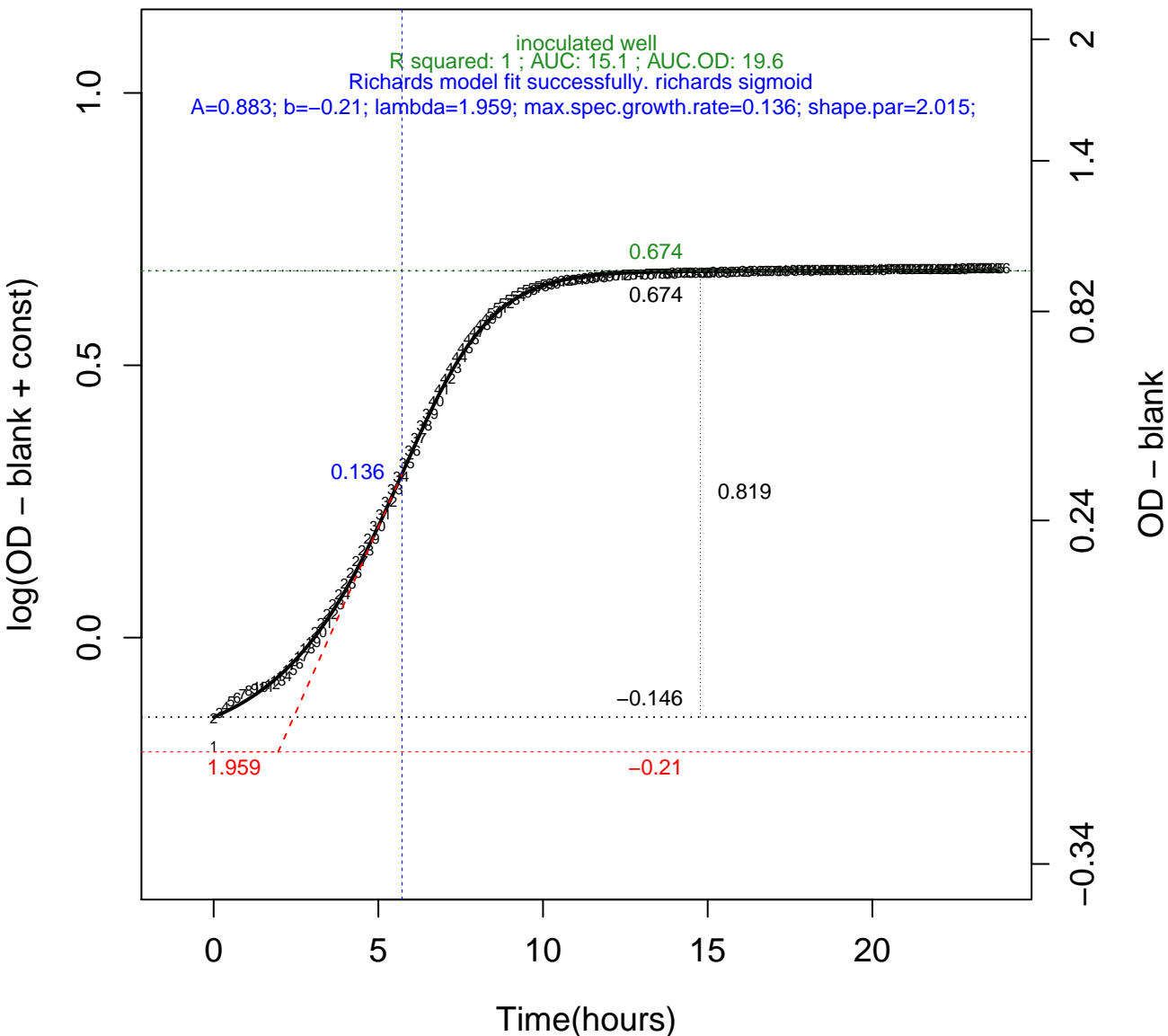skipped – no growth in well. <NA>
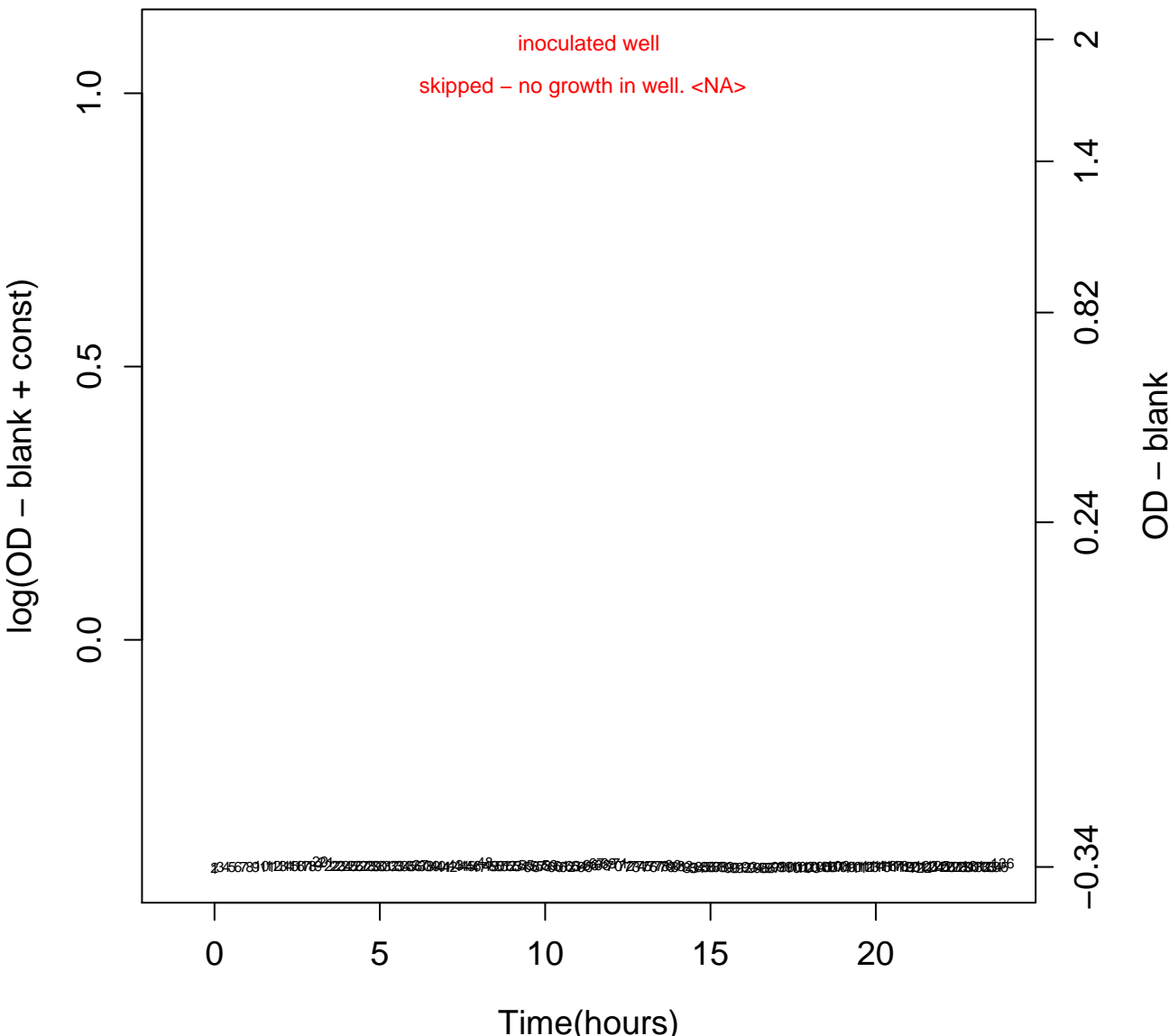
[73] single – YPDAFEXglucoseTests_2–25–10 A10
Unknown Strain; Unknown Media
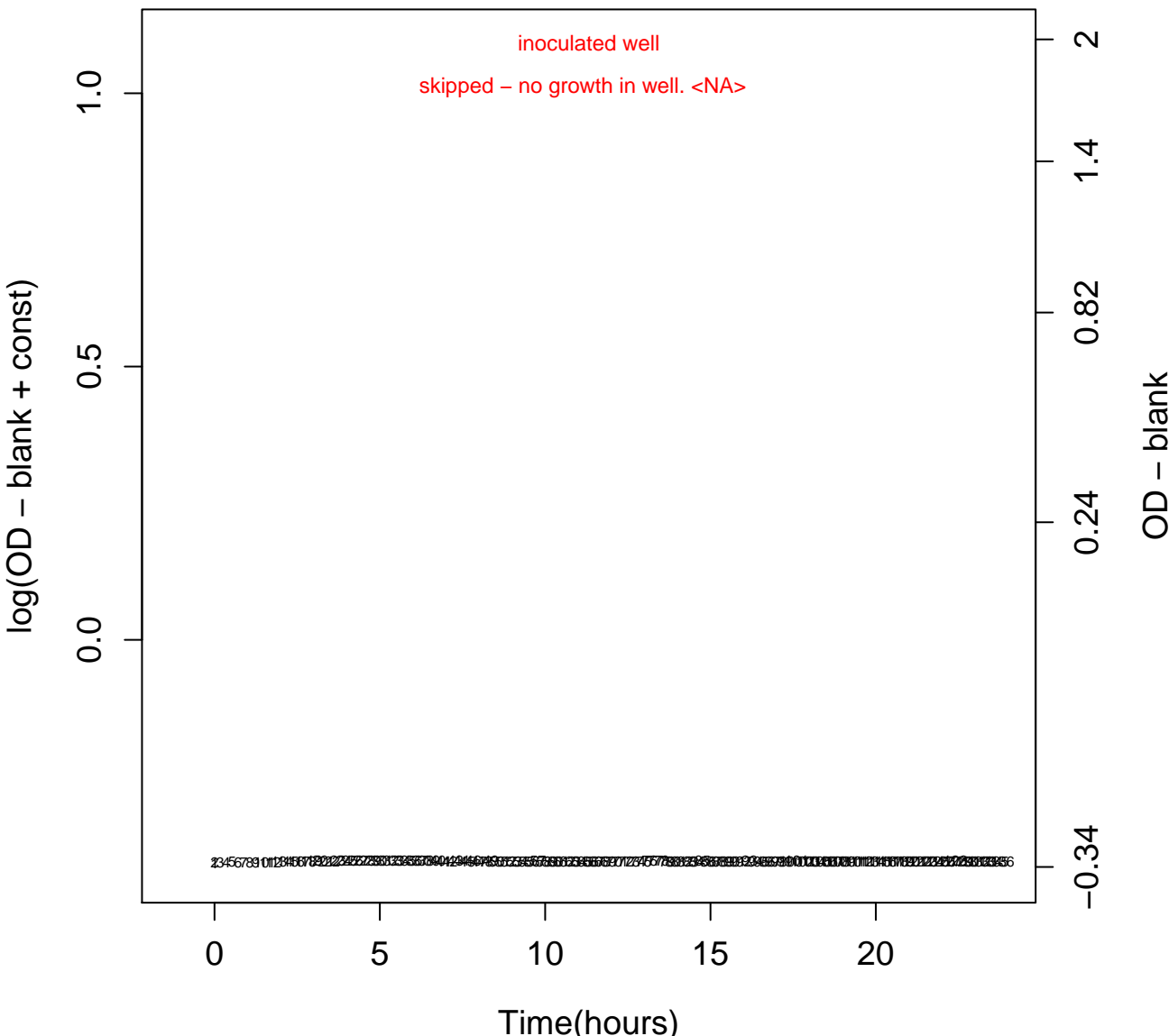
[74] single – YPDAFEXglucoseTests_2–25–10 B10
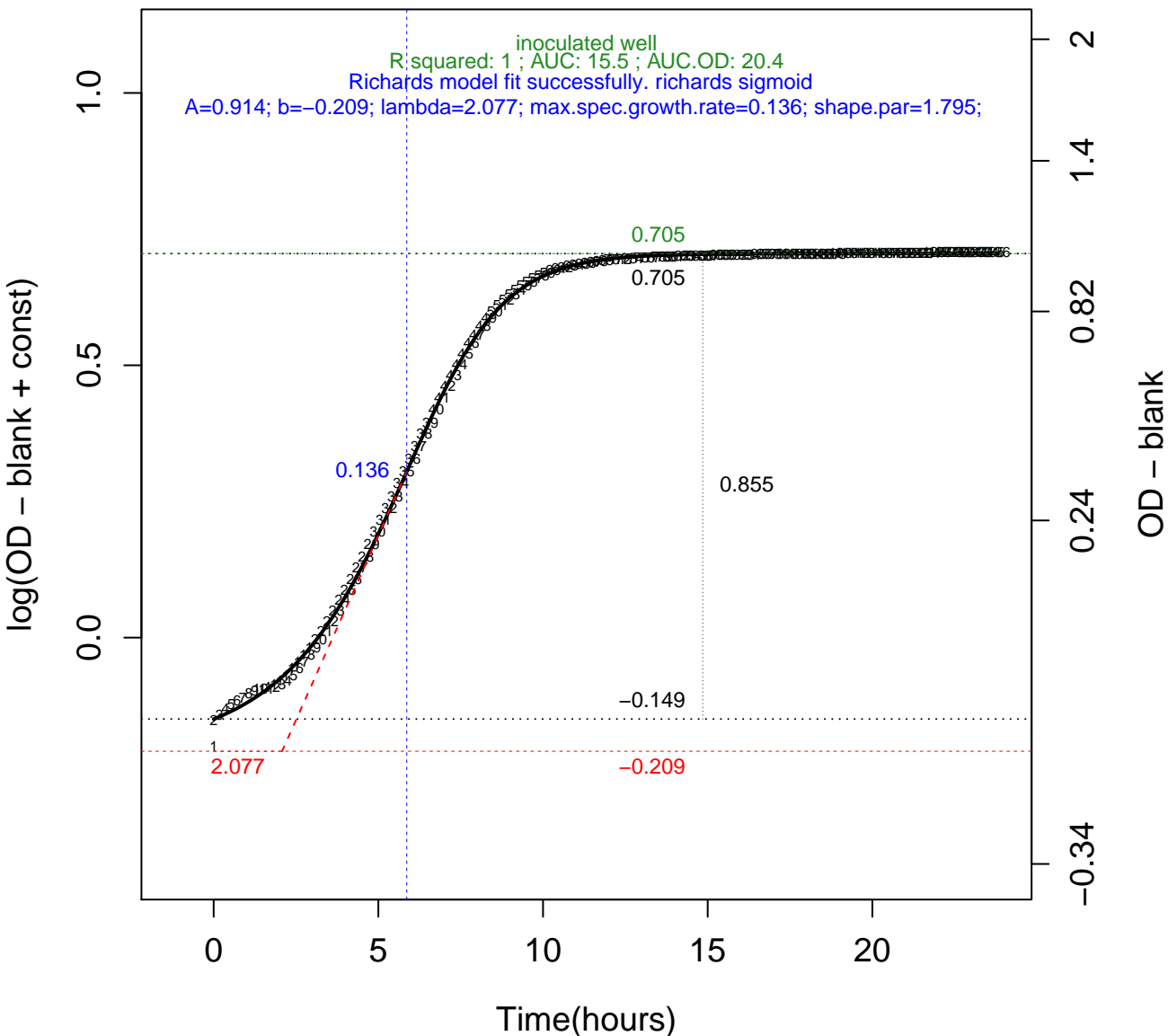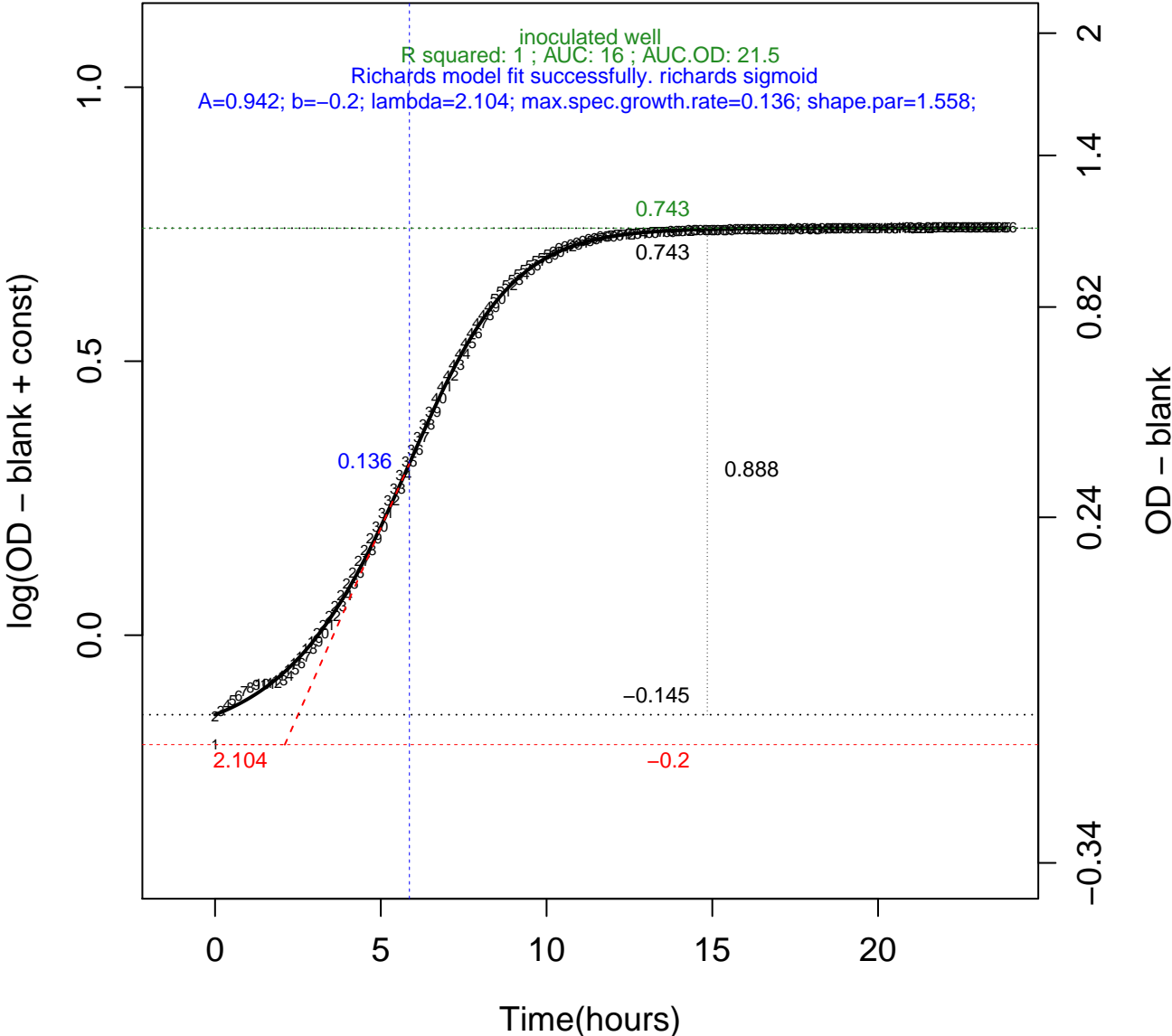**Unknown Strain; Unknown Media**

inoculated well
R squared: 0.999 ; AUC: 14.7 ; AUC.OD: 19.1
Richards model fit successfully. richards sigmoid
A=0.839; b=−0.183; lambda=1.732; max.spec.growth.rate=0.136; shape.par=1.693;

0.655
0.655

0.136

0.783

−0.127

1.732

−0.183

log(OD − blank + const)

OD − blank

Time(hours)
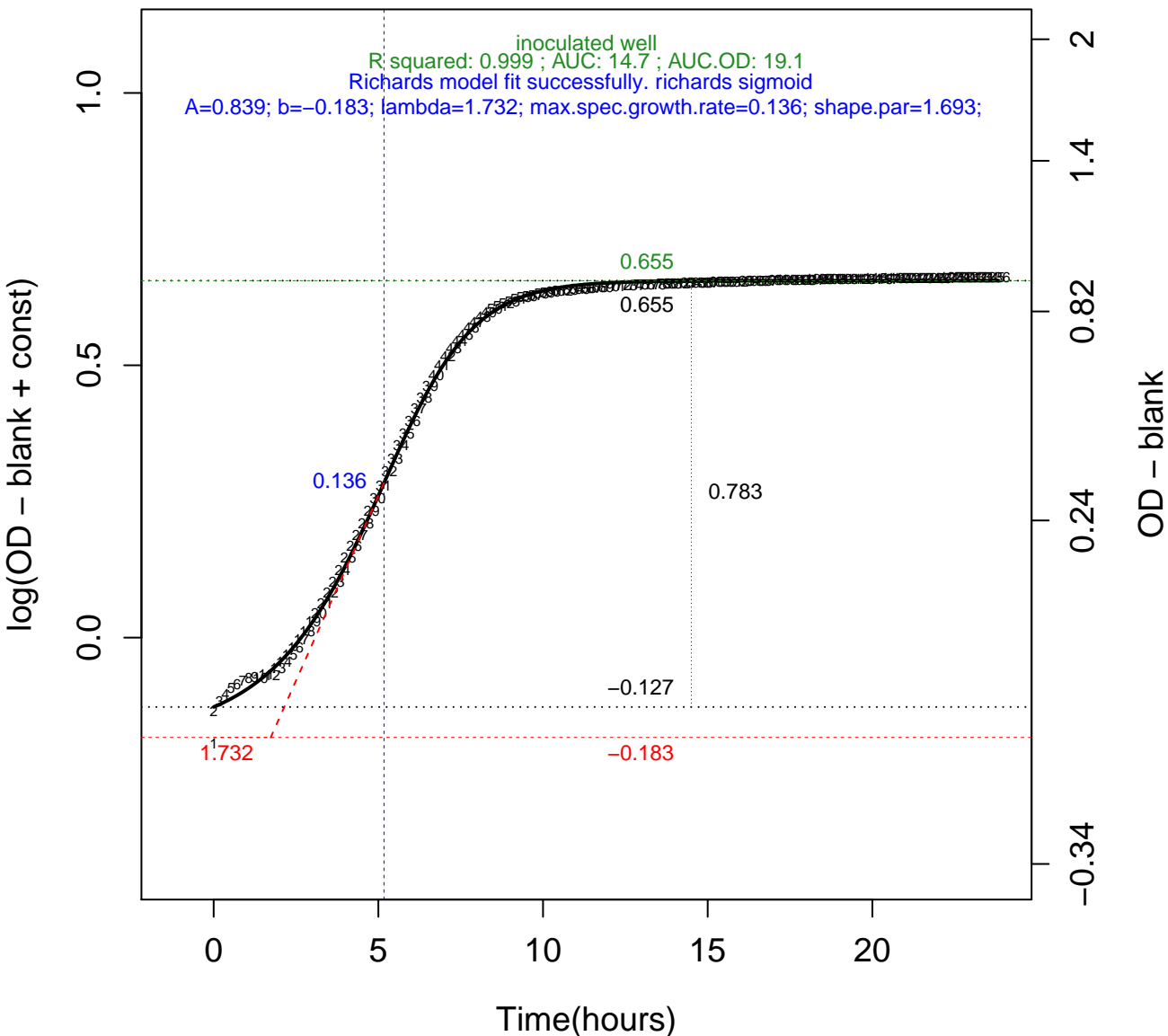
[75] single – YPDAFEXglucoseTests_2–25–10 C10 Unknown Strain; Unknown Media

inoculated well
R squared: 0.999 ; AUC: 14.9 ; AUC.OD: 19.3
Richards model fit successfully. richards sigmoid
A=0.861; b=−0.199; lambda=2.061; max.spec.growth.rate=0.138; shape.par=1.811;

0.662
0.662

0.138

0.809

−0.146

2.061

−0.199

log(OD − blank + const)

OD − blank

Time(hours)

[76] single – YPDAFEXglucoseTests_2–25–10 D10 Unknown Strain; Unknown Media

inoculated well
R squared: 1 ; AUC: 15.1 ; AUC.OD: 19.6
Richards model fit successfully. richards sigmoid
A=0.883; b=−0.21; lambda=1.959; max.spec.growth.rate=0.136; shape.par=2.015;

[77] single – YPDAFEXglucoseTests_2–25–10 E10
Unknown Strain; Unknown Media

inoculated well
R squared: 1 ; AUC: 15.5 ; AUC.OD: 20.4
Richards model fit successfully. richards sigmoid
A=0.914; b=−0.209; lambda=2.077; max.spec.growth.rate=0.136; shape.par=1.795;

0.705
0.705
0.136
0.855
1
2.077   −0.149
−0.209

[78] single – YPDAFEXglucoseTests_2–25–10 F10
Unknown Strain; Unknown Media

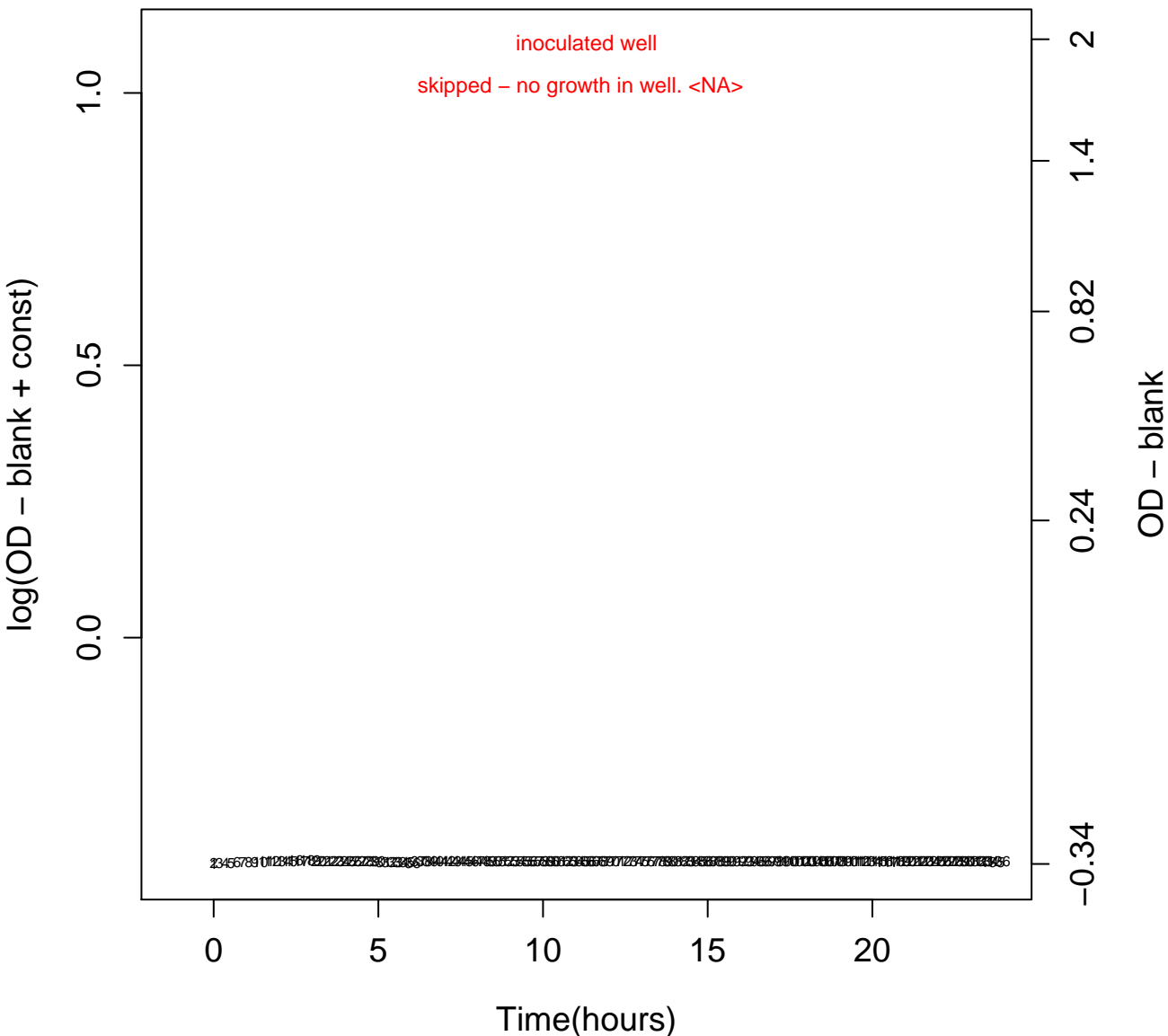**[79] single – YPDAFEXglucoseTests_2–25–10 G10**
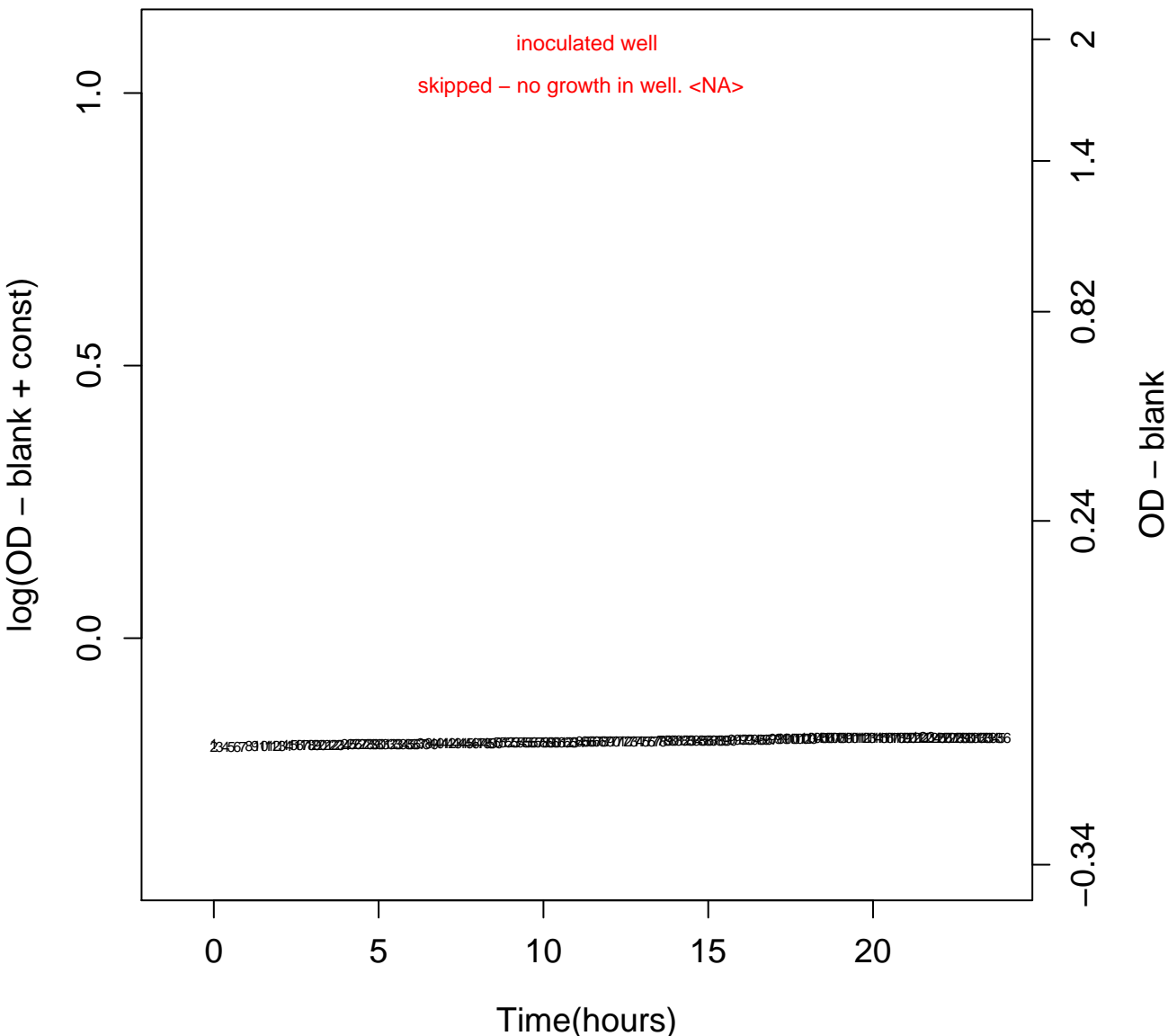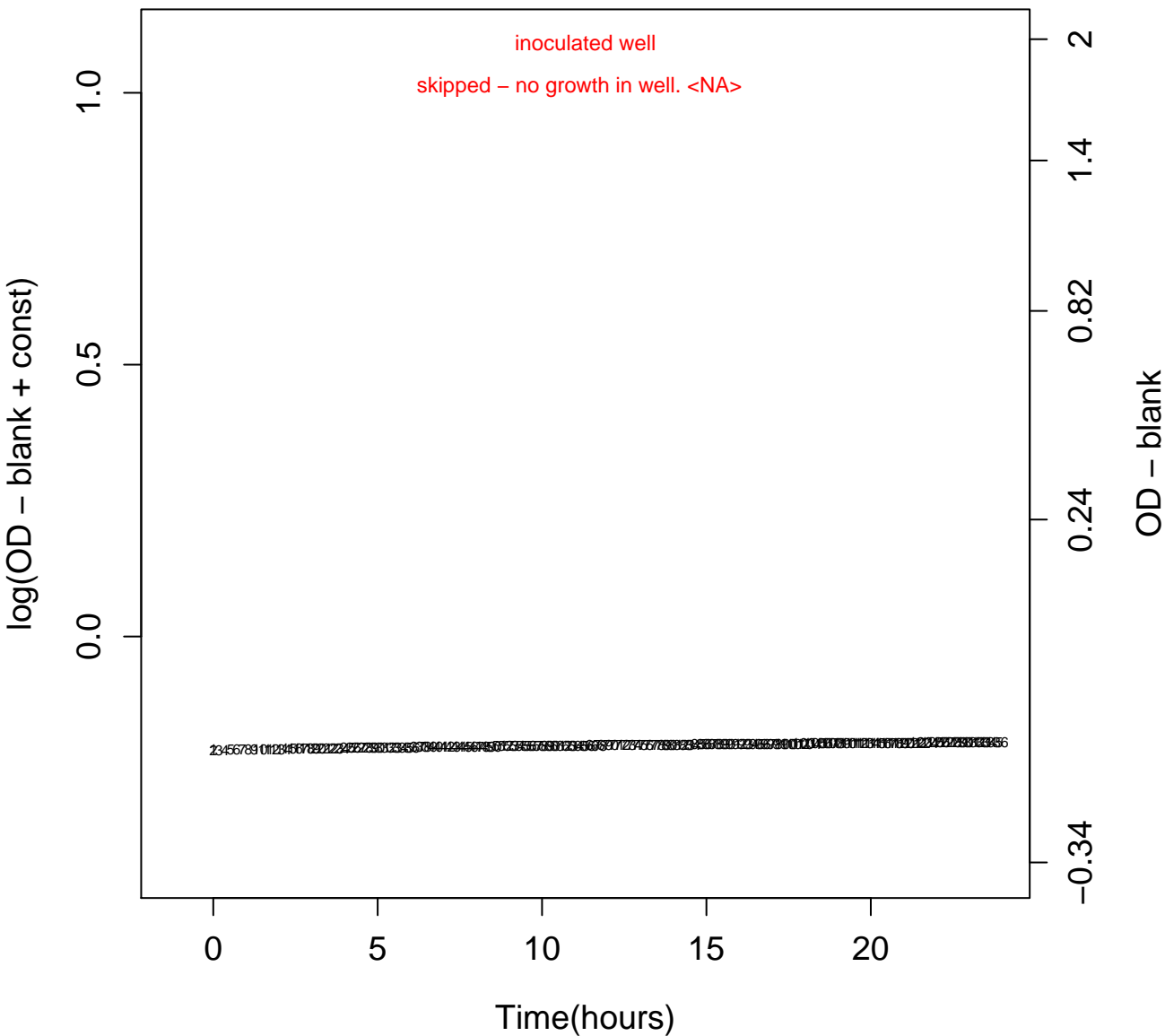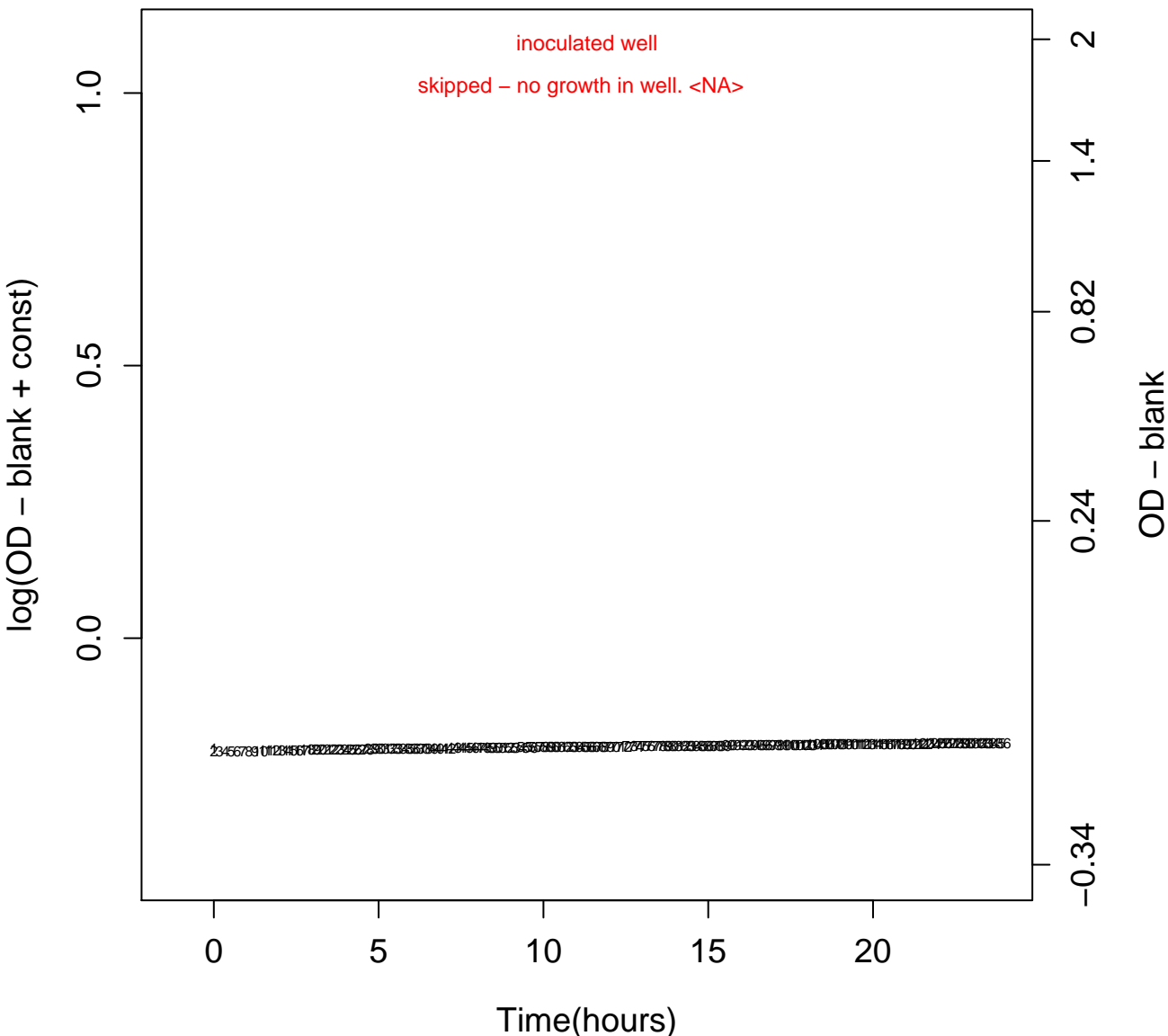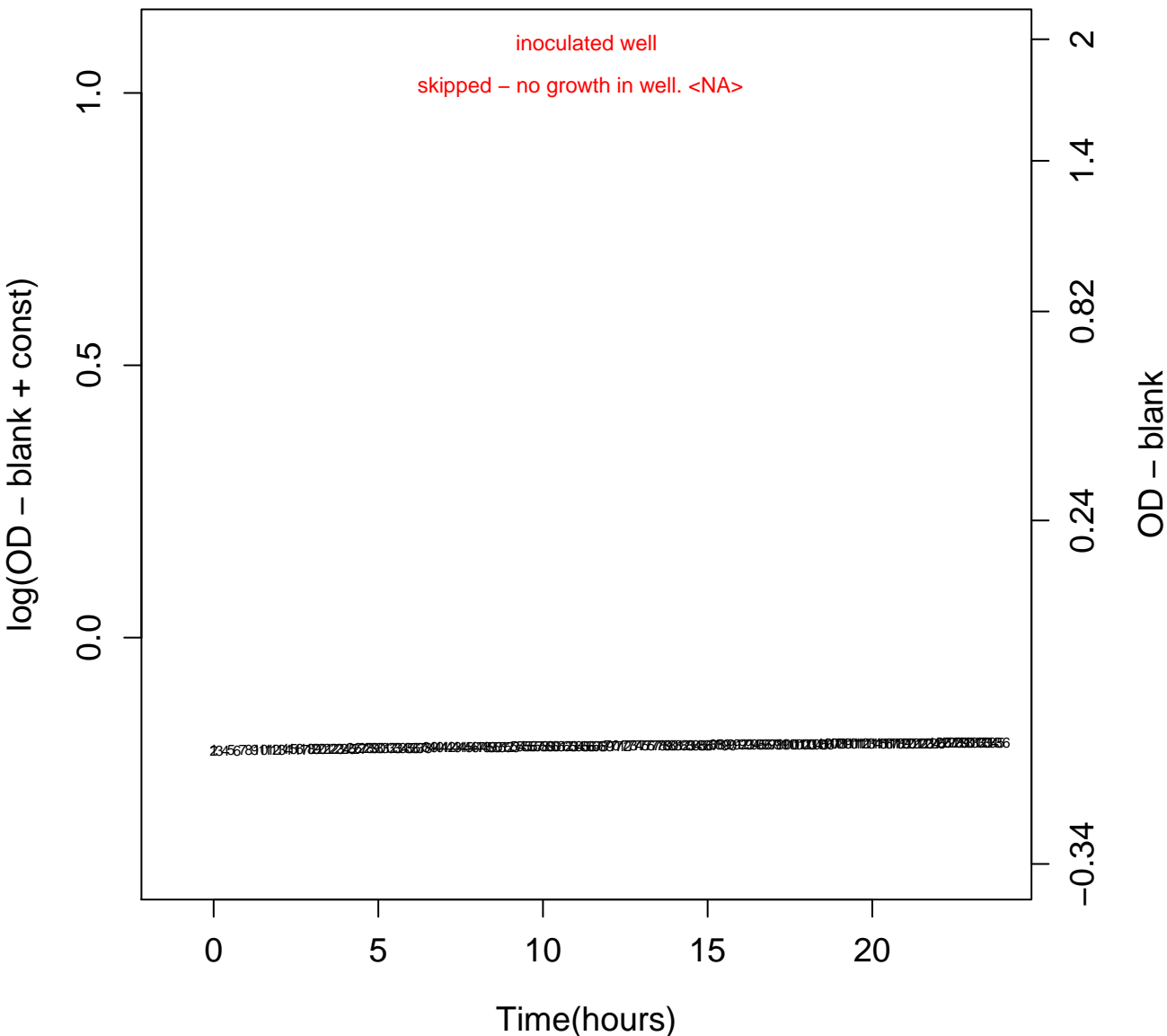**Unknown Strain; Unknown Media**

inoculated well
R squared: 1 ; AUC: 16.4 ; AUC.OD: 22.4
Logistic model fit successfully. logistic sigmoid.
A=0.982; b=−0.186; lambda=2.175; max.spec.growth.rate=0.126;
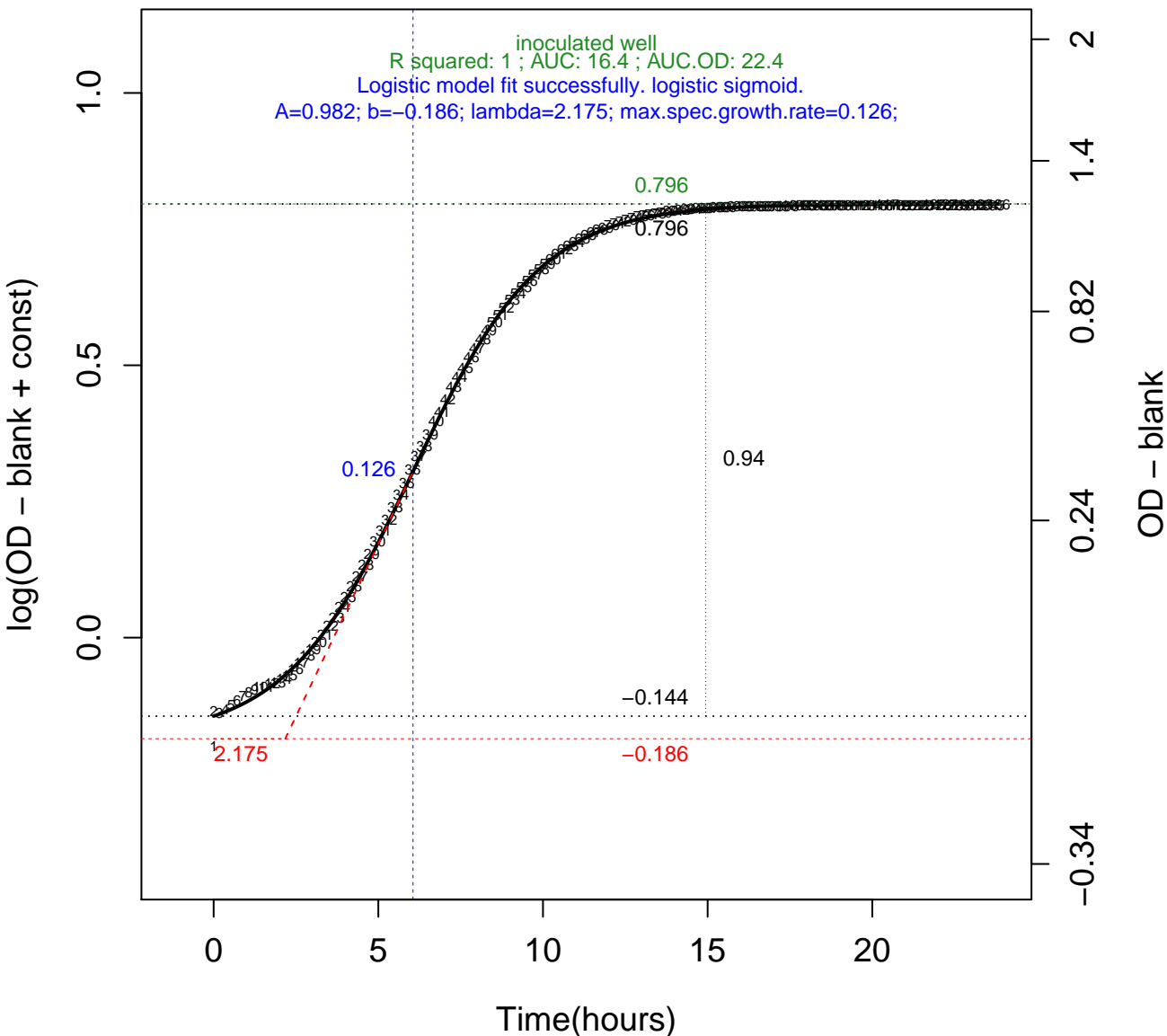
**[80] single – YPDAFEXglucoseTests_2–25–10 H10
Unknown Strain; Unknown Media**

inoculated well

skipped – no growth in well. <NA>
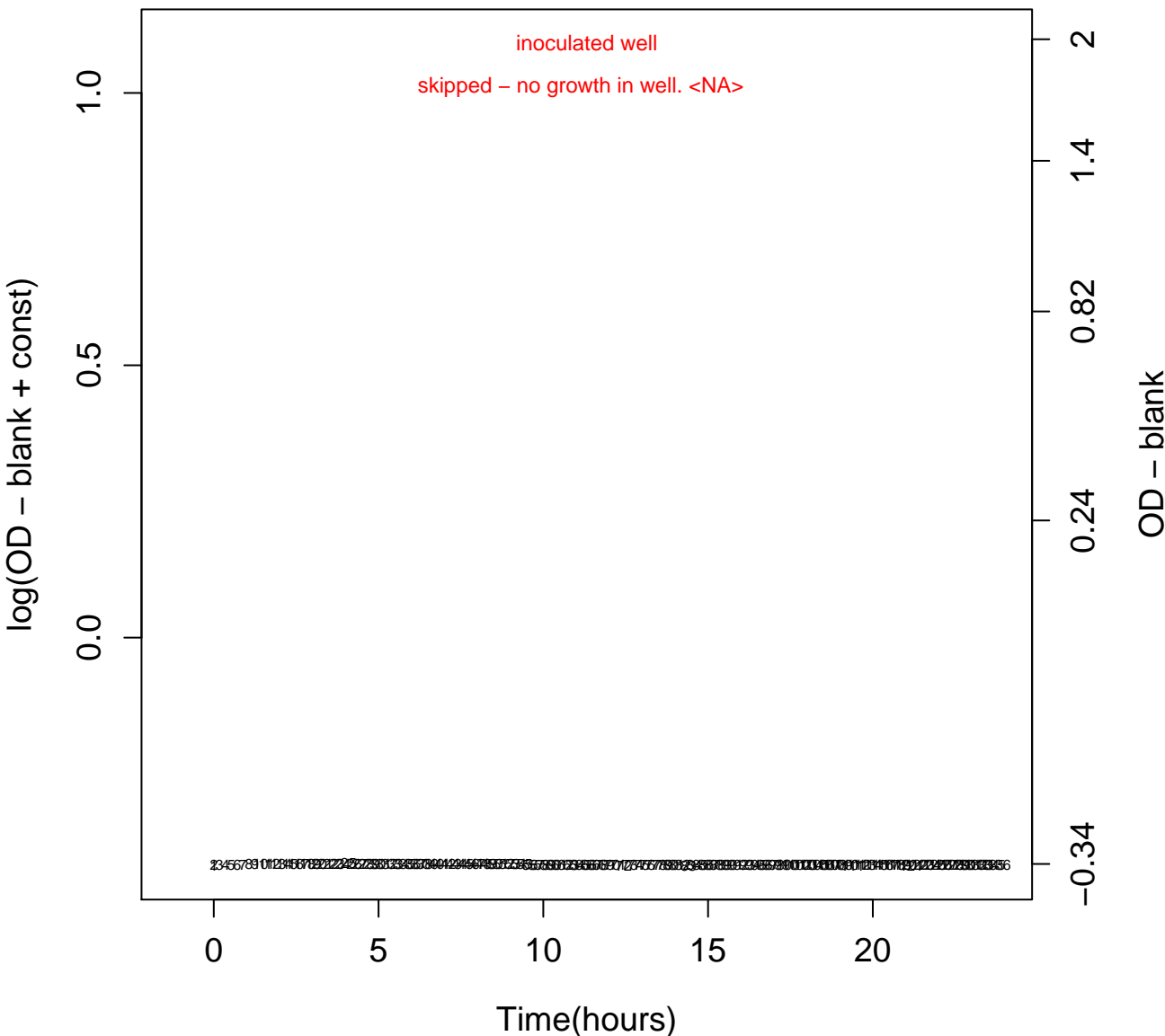
[81] single – YPDAFEXglucoseTests_2−25−10 A11
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

log(OD – blank + const) *(left y-axis)*

OD – blank *(right y-axis)*

Time(hours) *(x-axis)*

[82] single – YPDAFEXglucoseTests_2–25–10 B11
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[83] single – YPDAFEXglucoseTests_2–25–10 C11
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

**[84] single – YPDAFEXglucoseTests_2–25–10 D11
Unknown Strain; Unknown Media**

inoculated well
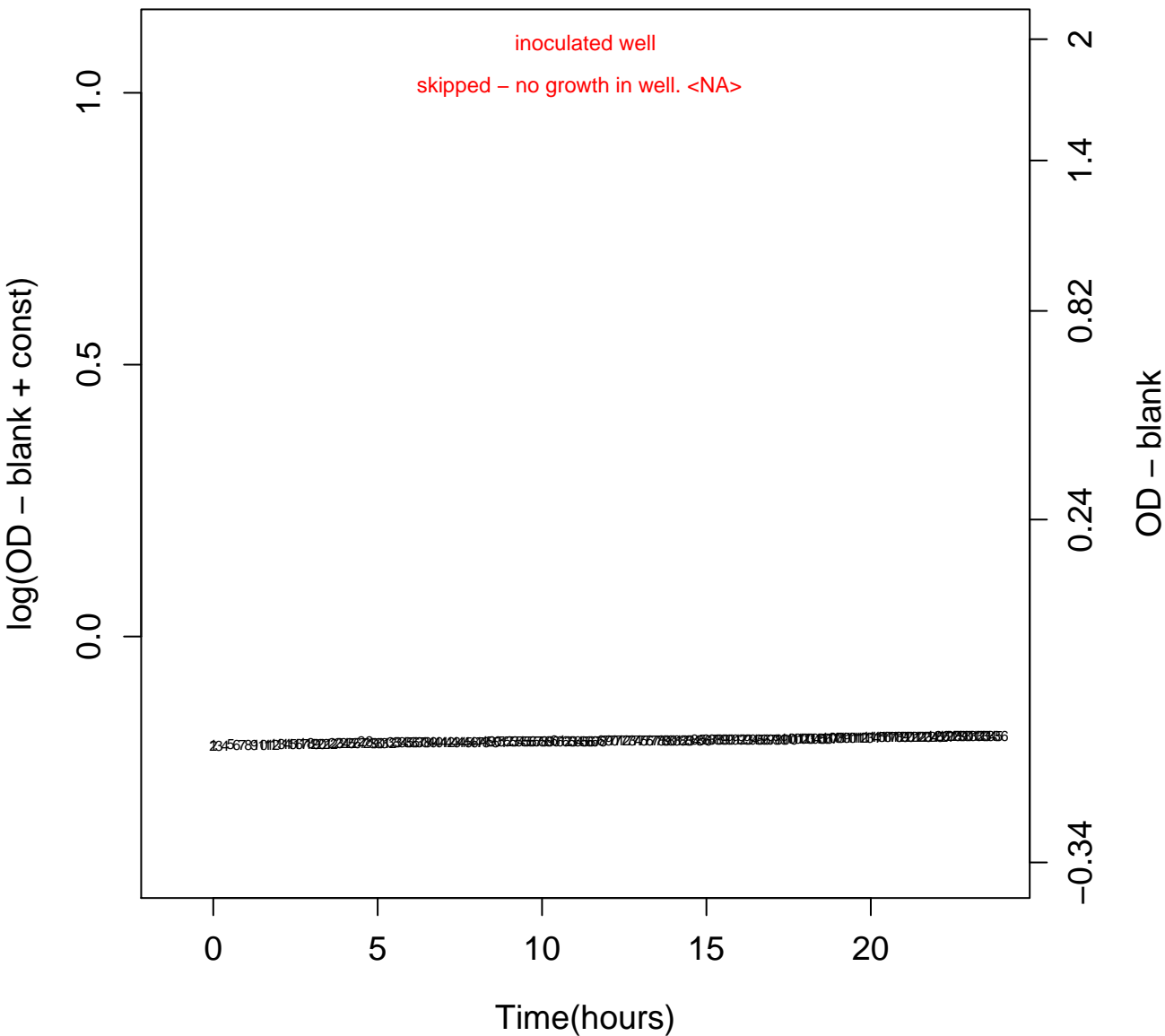
skipped – no growth in well. <NA>

[85] single – YPDAFEXglucoseTests_2–25–10 E11
Unknown Strain; Unknown Media

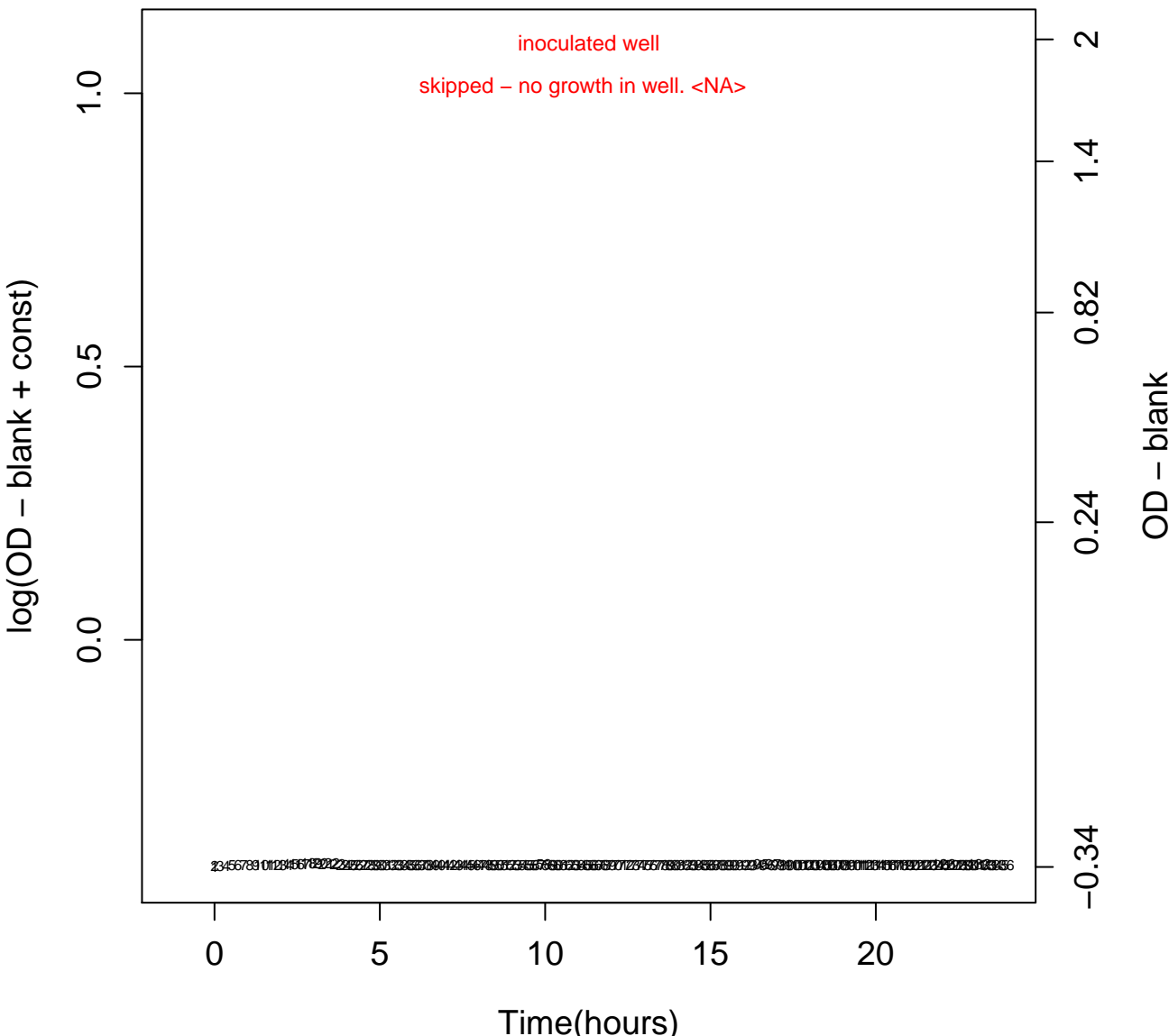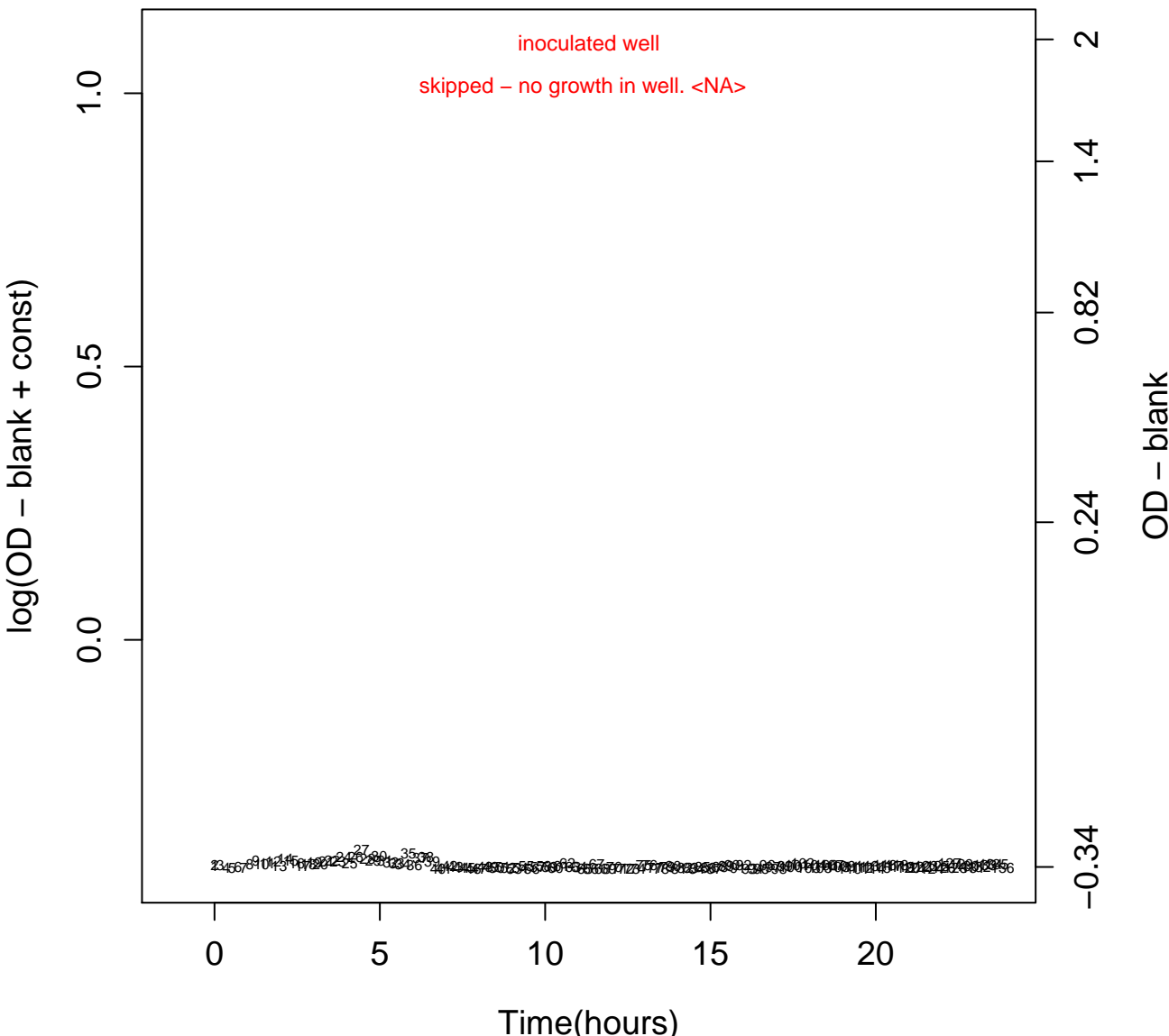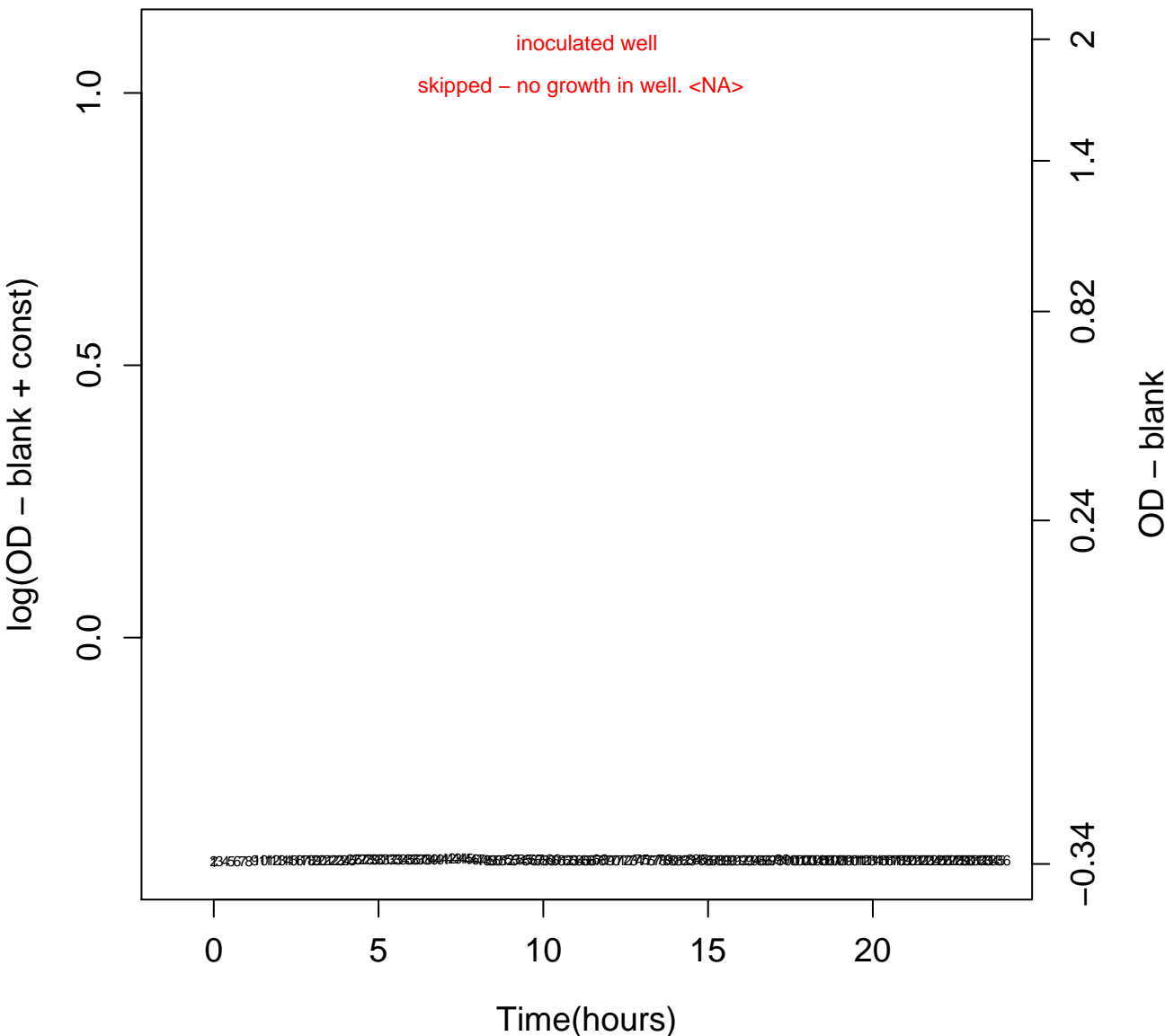**[86] single – YPDAFEXglucoseTests_2–25–10 F11 Unknown Strain; Unknown Media**

inoculated well
R squared: 1 ; AUC: 4.61 ; AUC.OD: 5.17
Richards model fit successfully. richards sigmoid
A=1.101; b=−0.206; lambda=14.368; max.spec.growth.rate=0.103; shape.par=0.07;
0.896

0.658

0.864

0.103

−0.206

14.368   −0.206
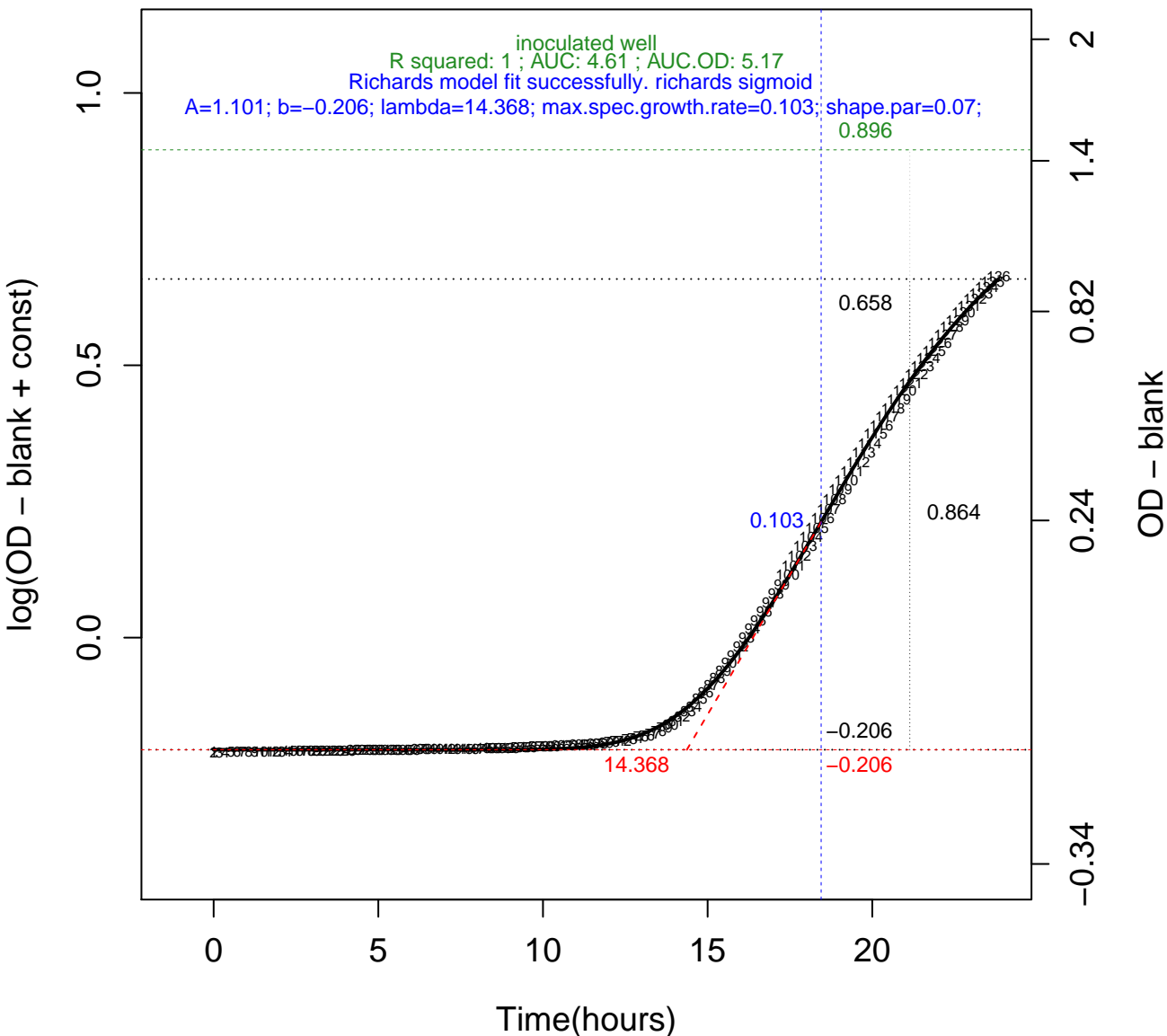
[87] single – YPDAFEXglucoseTests_2–25–10 G11
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[88] single – YPDAFEXglucoseTests_2–25–10 H11
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[89] single – YPDAFEXglucoseTests_2–25–10 A12
Unknown Strain; Unknown Media

inoculated well
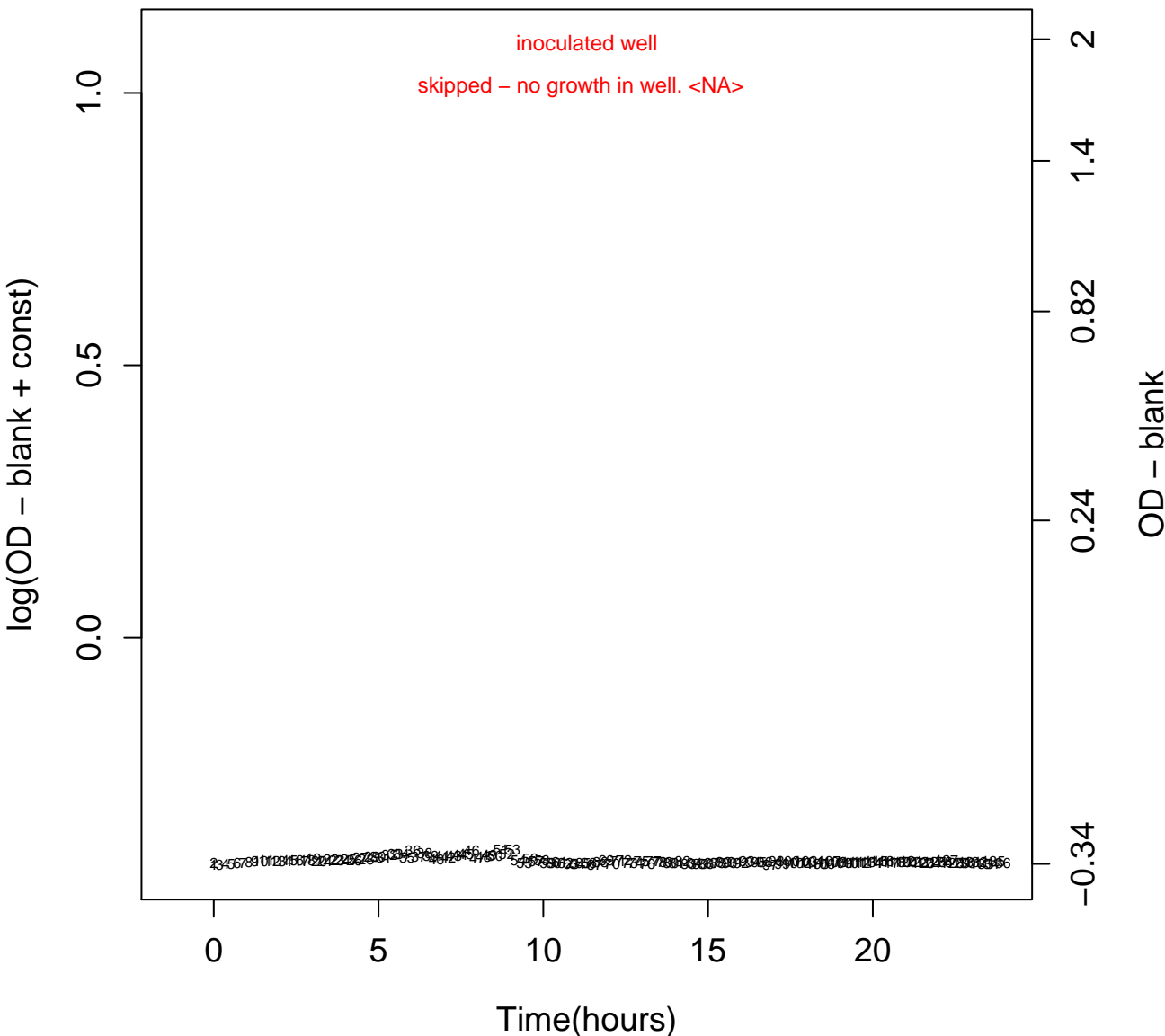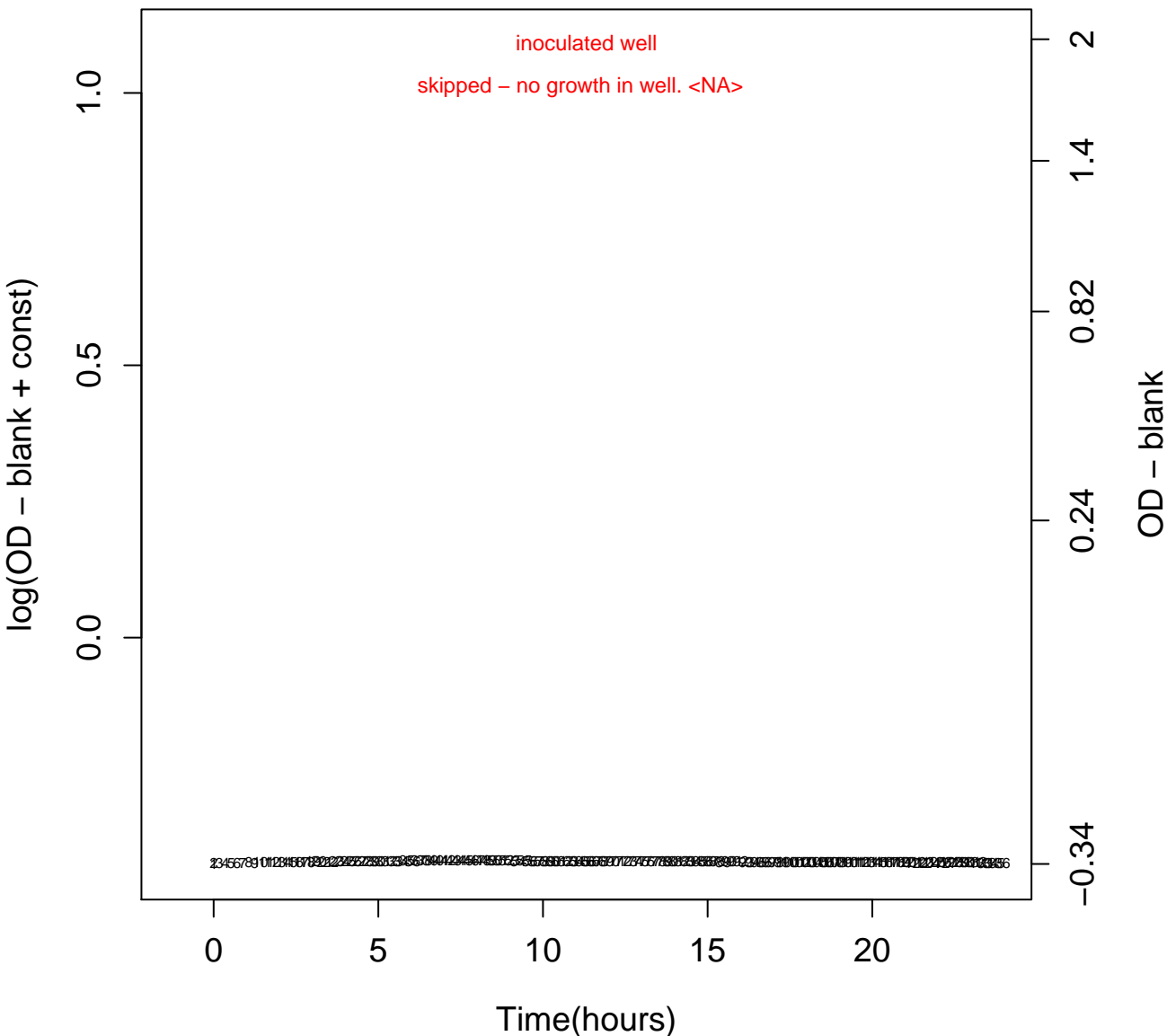
skipped – no growth in well. <NA>

[90] single – YPDAFEXglucoseTests_2–25–10 B12
Unknown Strain; Unknown Media

[91] single – YPDAFEXglucoseTests_2–25–10 C12
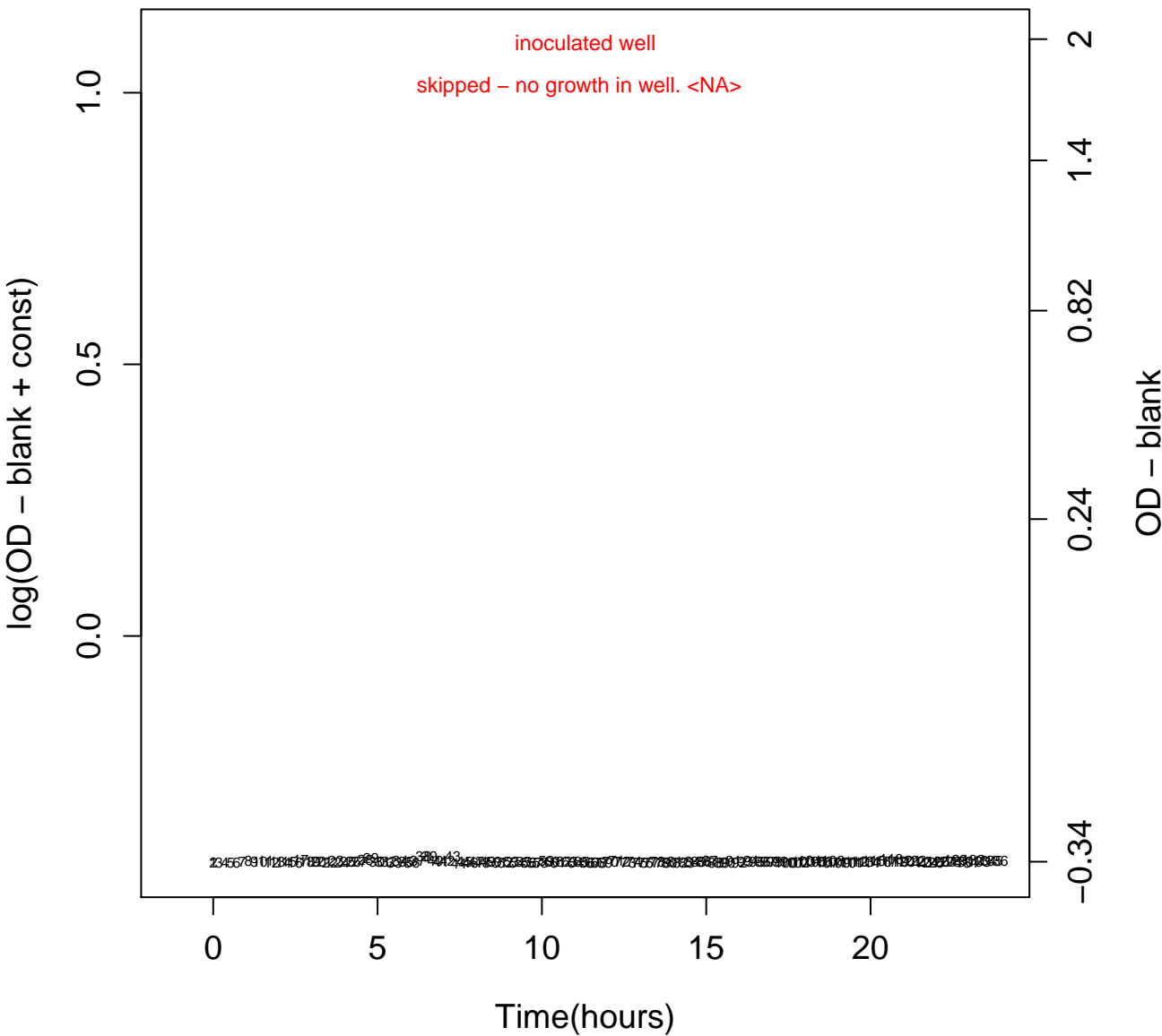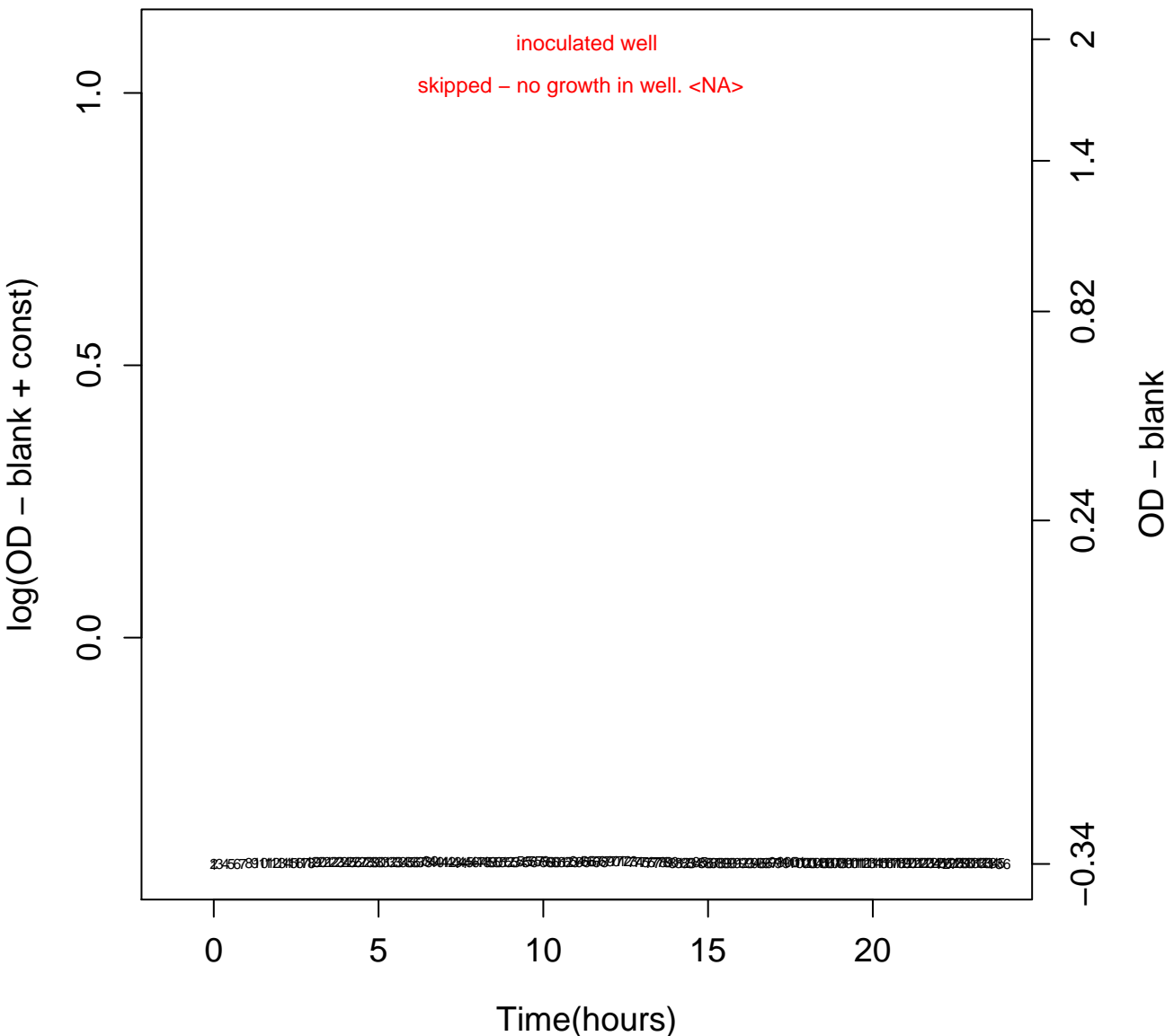**Unknown Strain; Unknown Media**

inoculated well

skipped – no growth in well. <NA>

**[92] single – YPDAFEXglucoseTests_2–25–10 D12
Unknown Strain; Unknown Media**

inoculated well

skipped – no growth in well. <NA>

[93] single – YPDAFEXglucoseTests_2–25–10 E12
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[94] single – YPDAFEXglucoseTests_2–25–10 F12
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[95] single – YPDAFEXglucoseTests_2–25–10 G12
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>

[96] single – YPDAFEXglucoseTests_2–25–10 H12
Unknown Strain; Unknown Media

inoculated well

skipped – no growth in well. <NA>