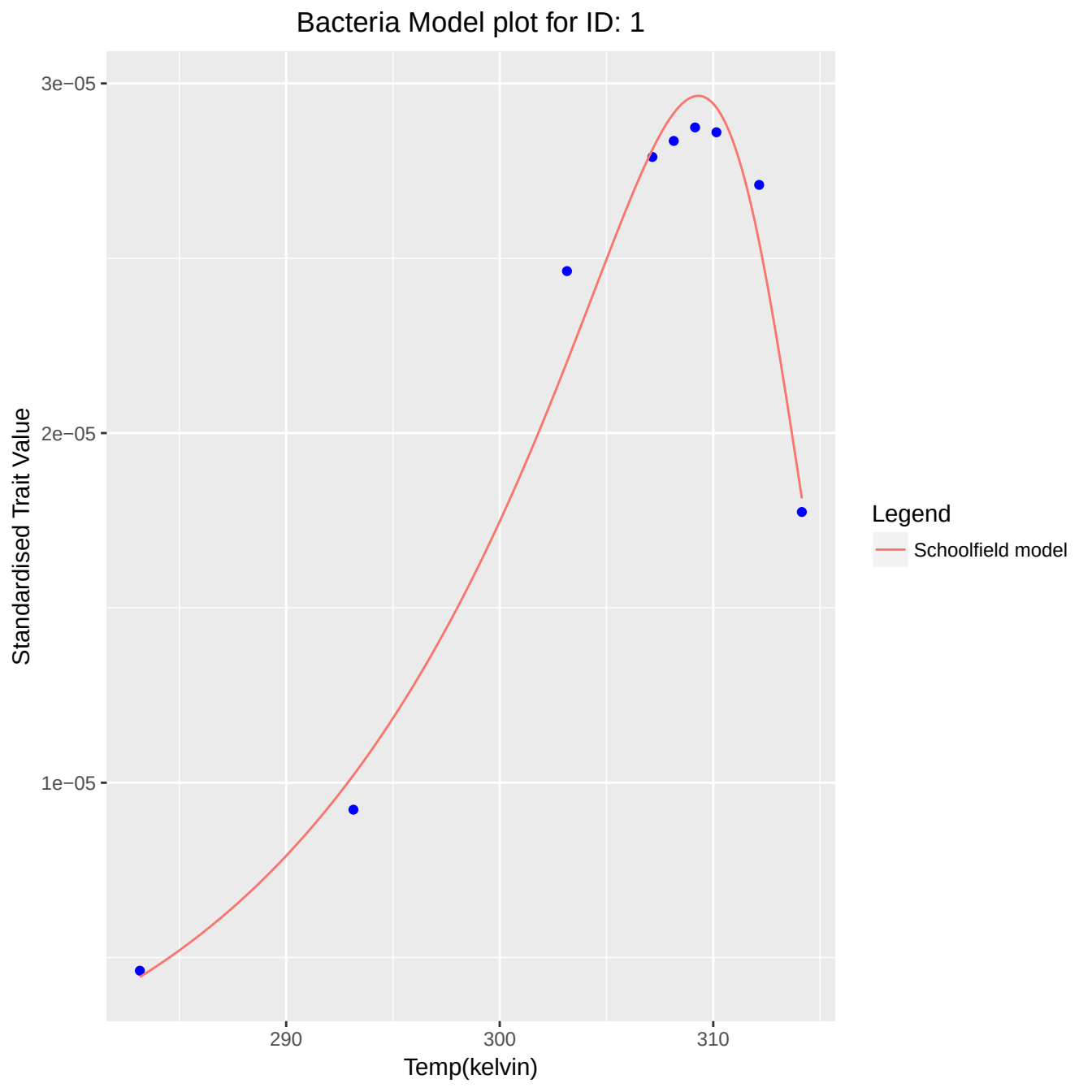
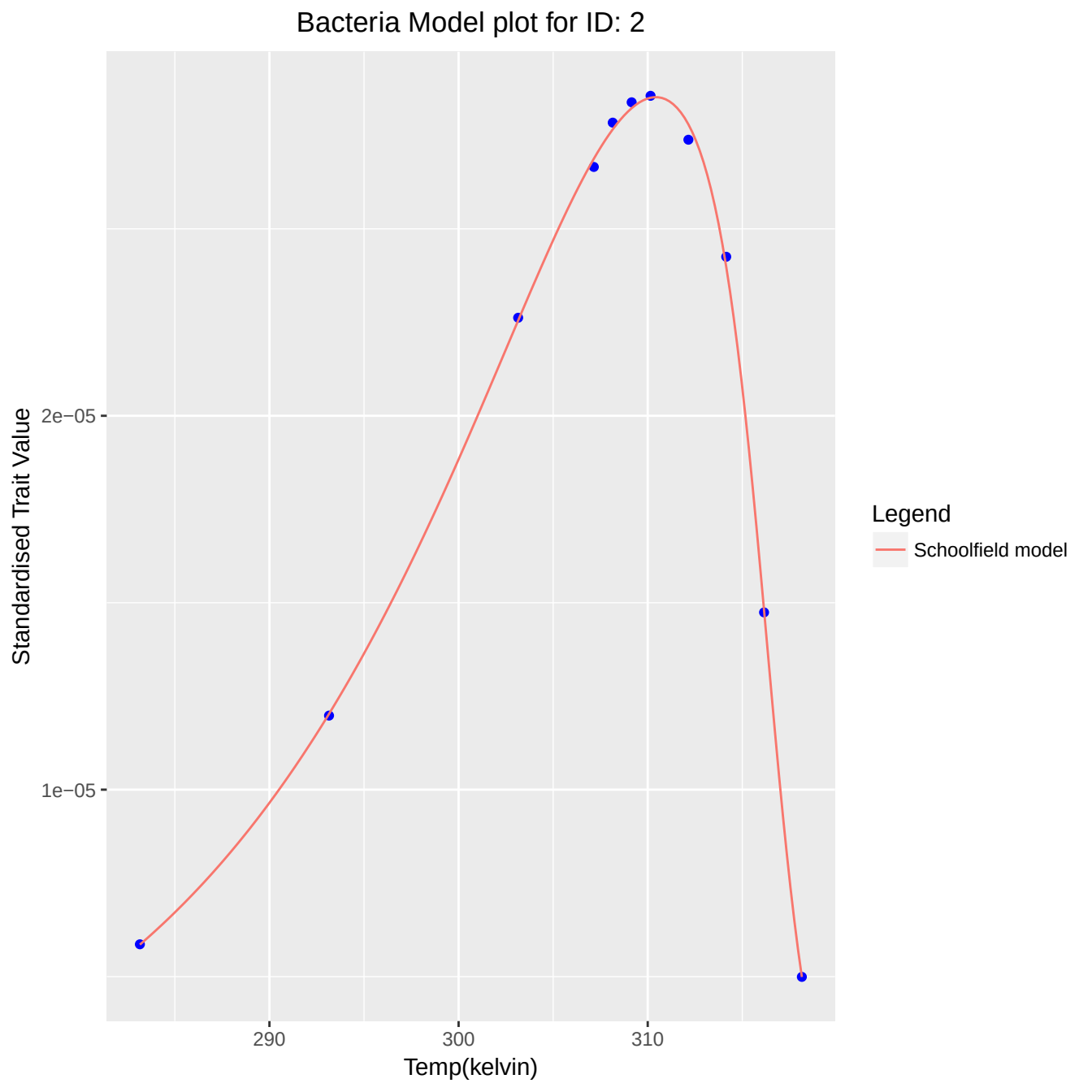
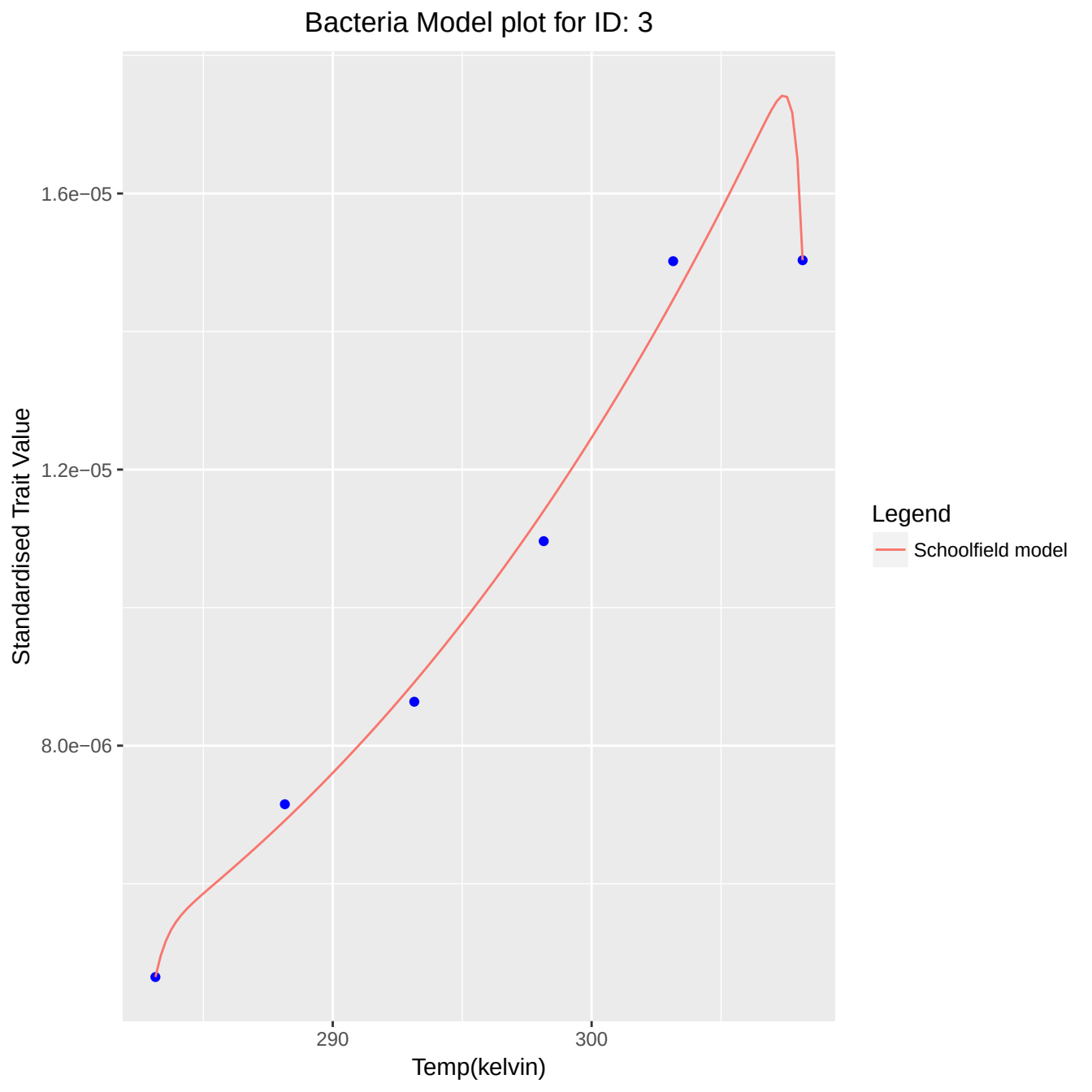
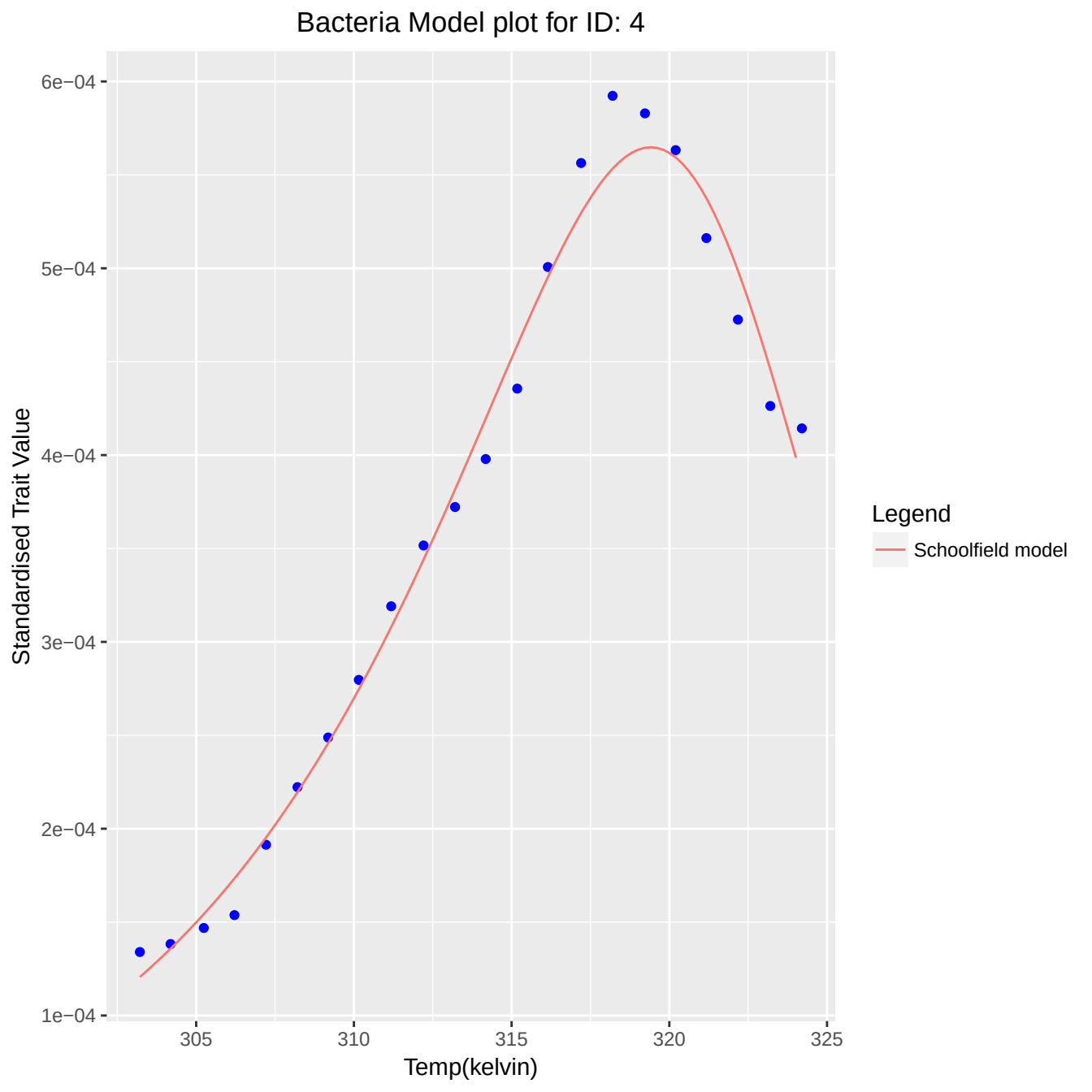
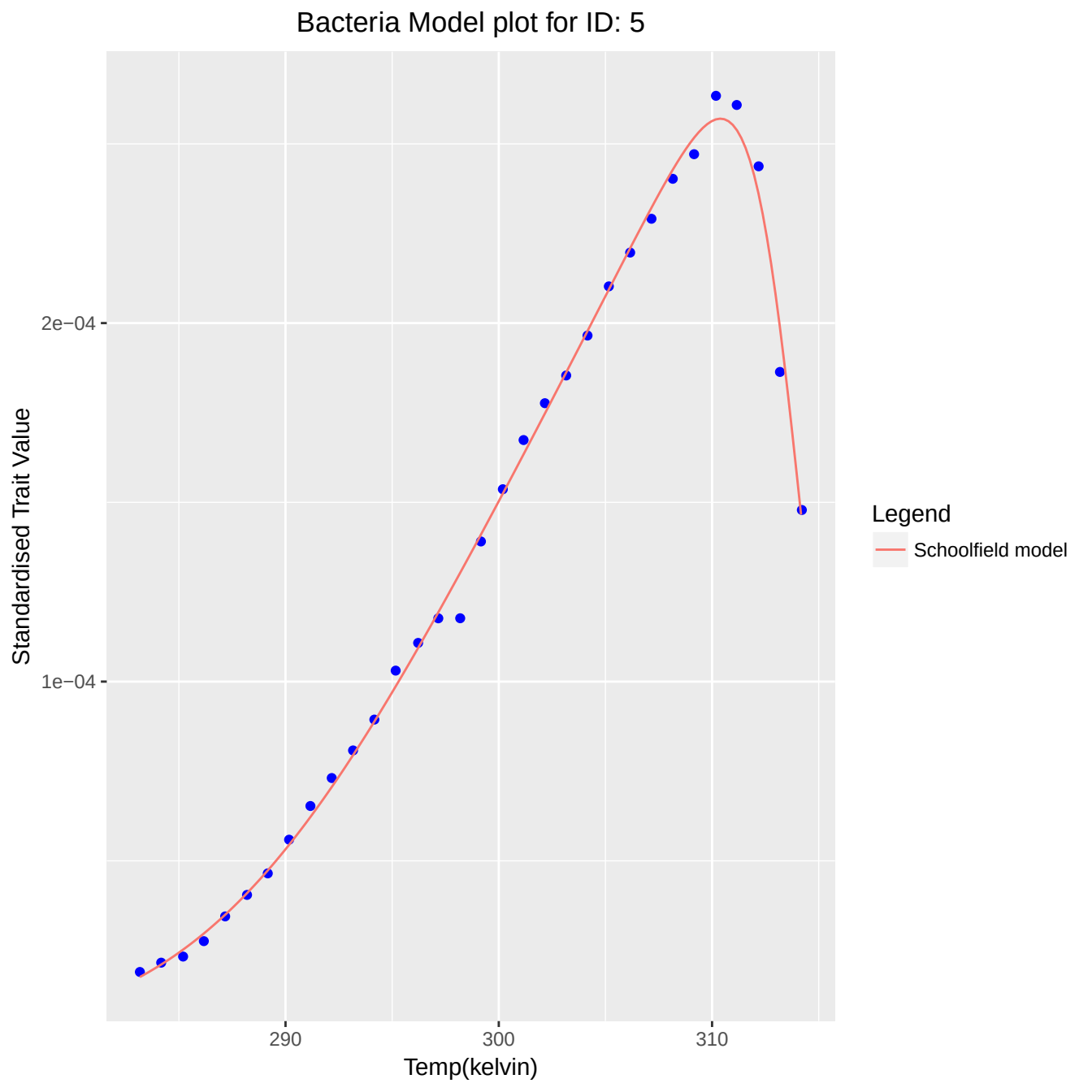
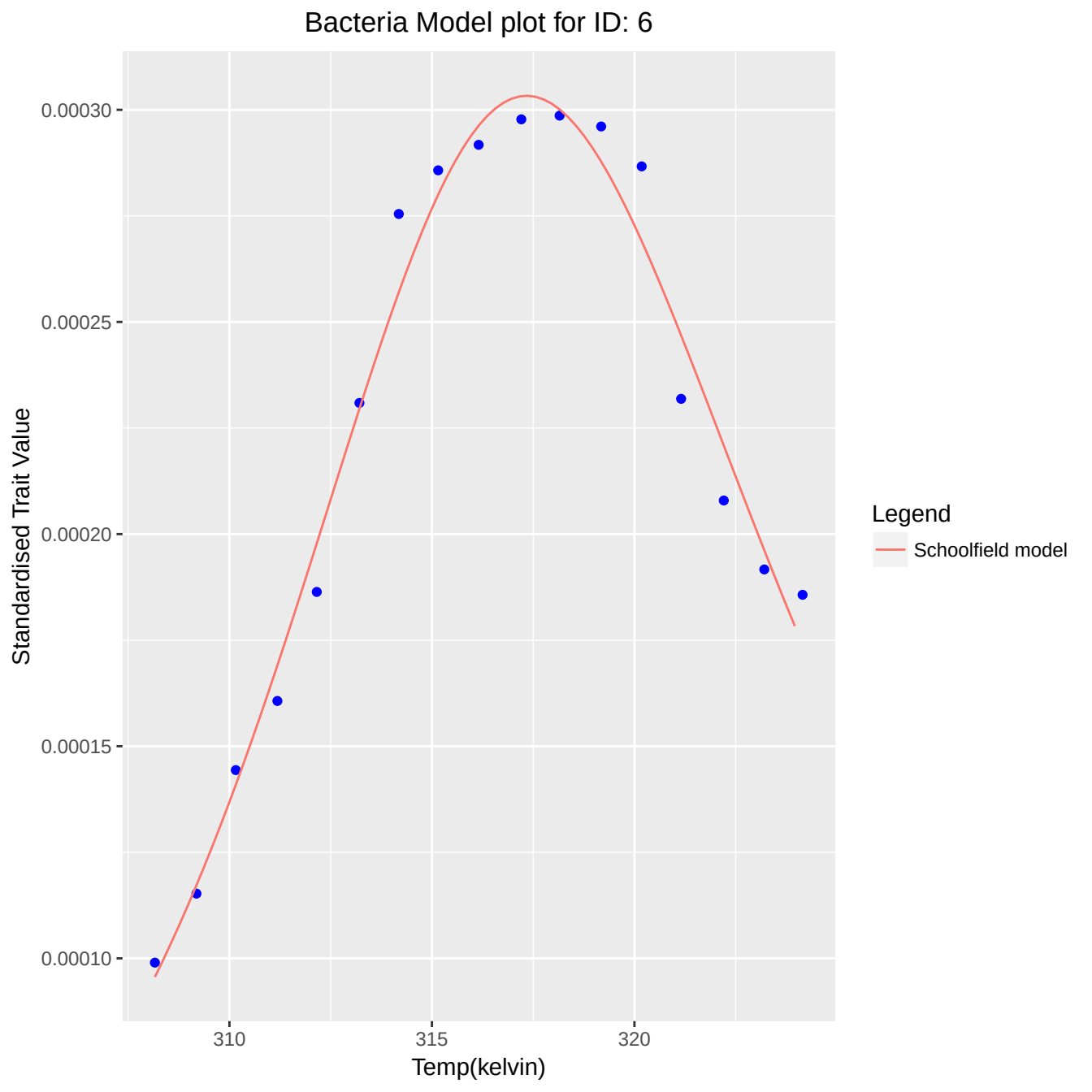

Bacteria Model plot for ID: 1
3e−05
2e−05
1e−05
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

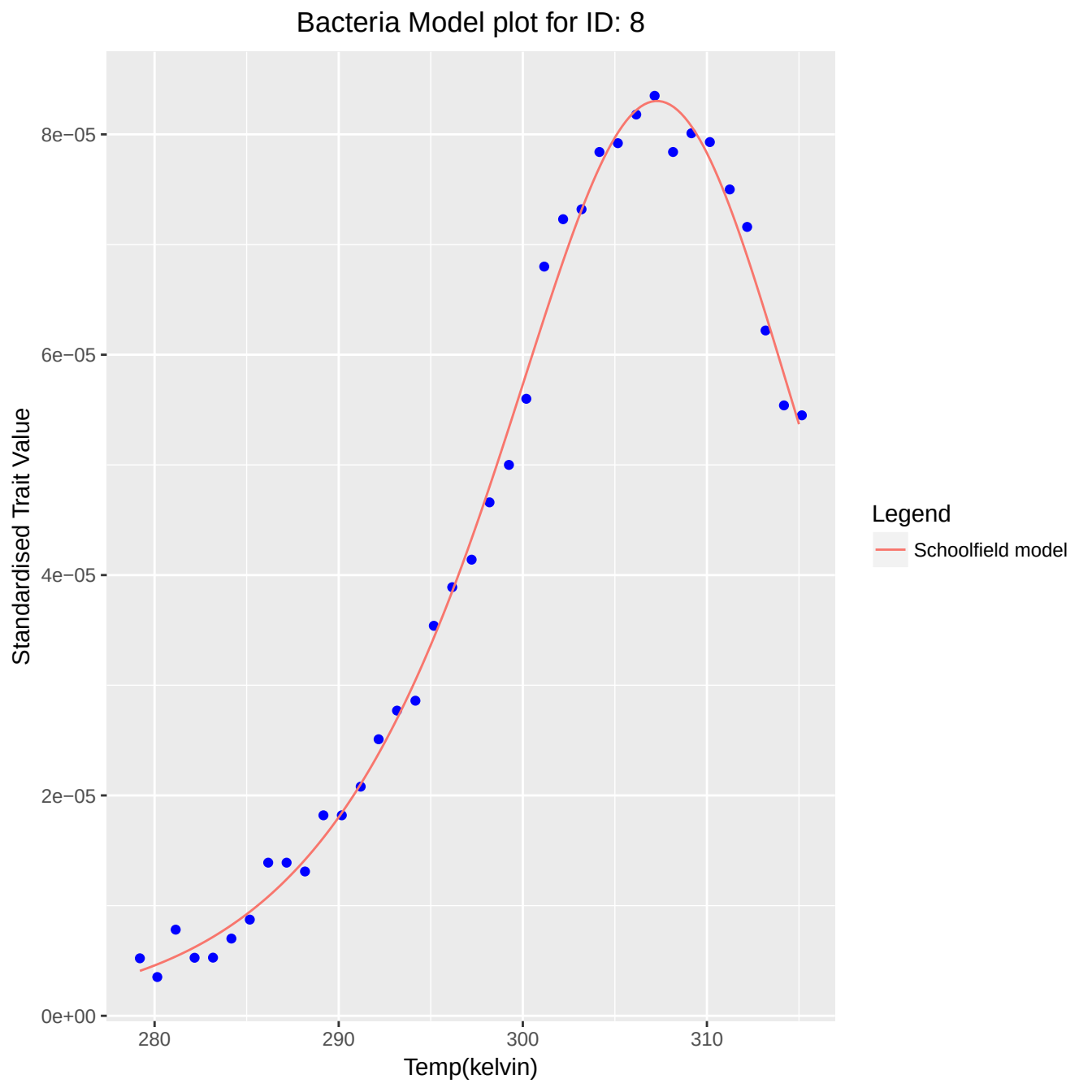

Bacteria Model plot for ID: 2
Standardised Trait Value
2e−05
1e−05
290
300
310
Temp(kelvin)
Legend
Schoolfield model

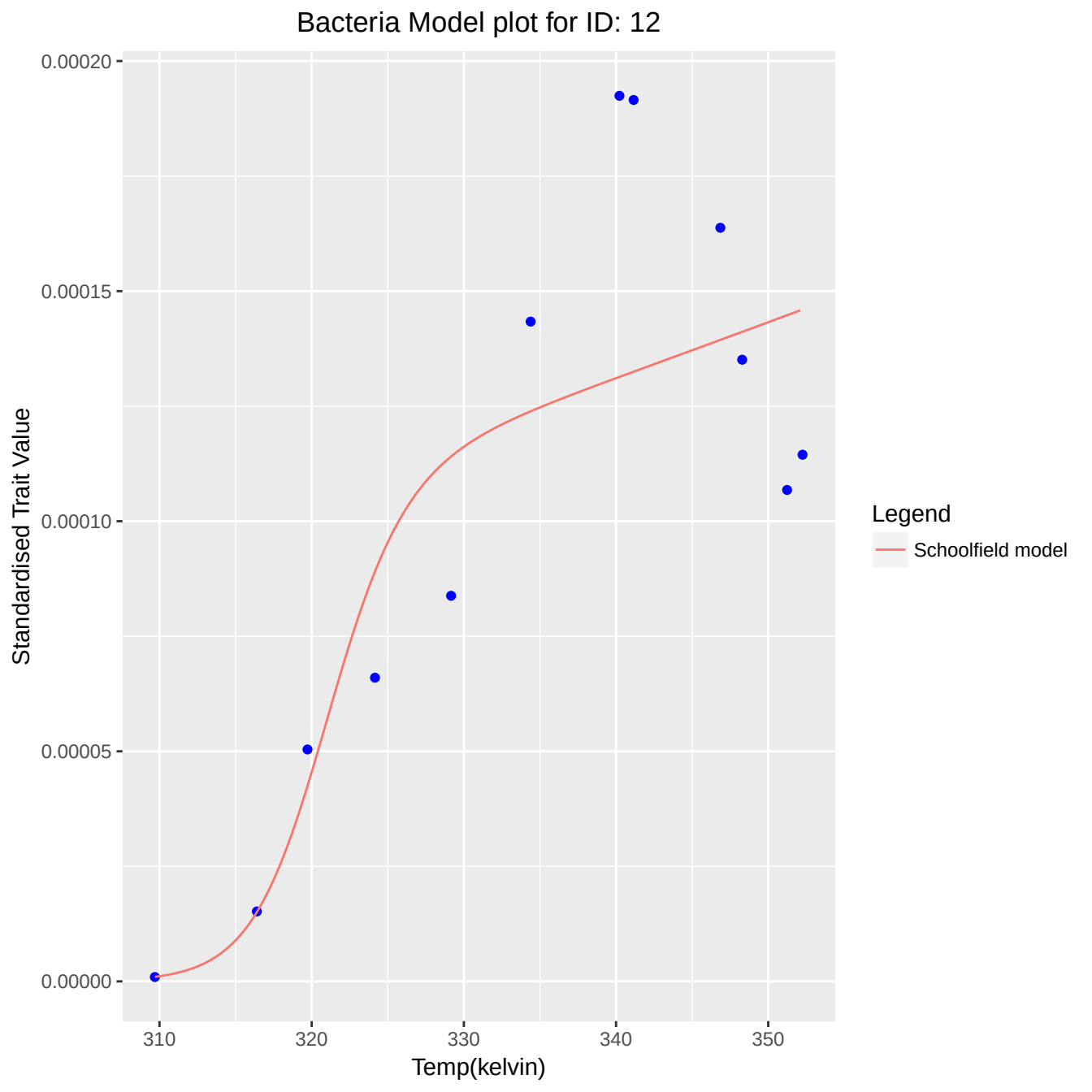

Bacteria Model plot for ID: 3
Standardised Trait Value
1.6e−05
1.2e−05
8.0e−06
290
300
Temp(kelvin)
Legend
Schoolfield model

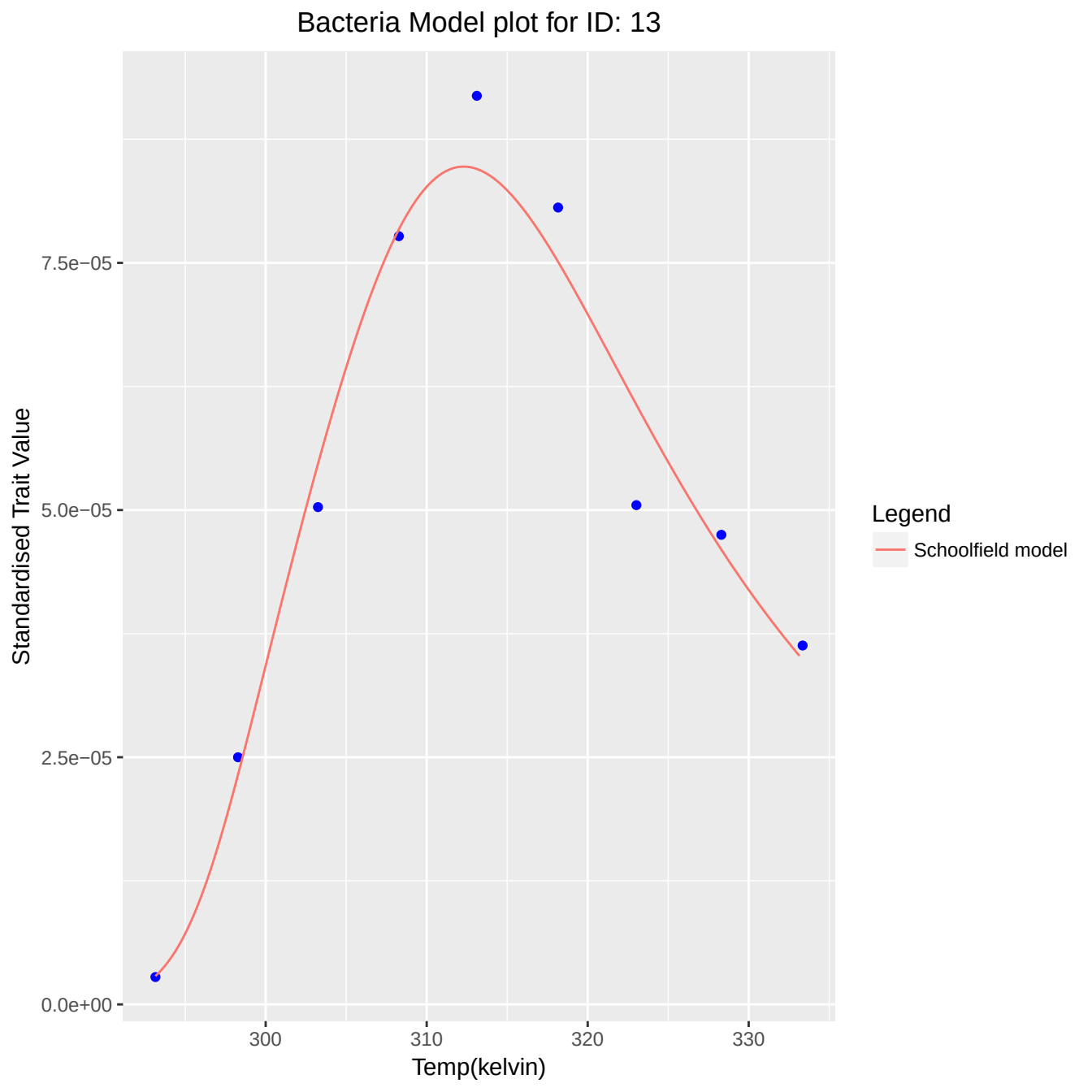

Bacteria Model plot for ID: 4
Standardised Trait Value
6e−04
5e−04
4e−04
3e−04
2e−04
1e−04
305
310
315
320
325
Temp(kelvin)
Legend
Schoolfield model

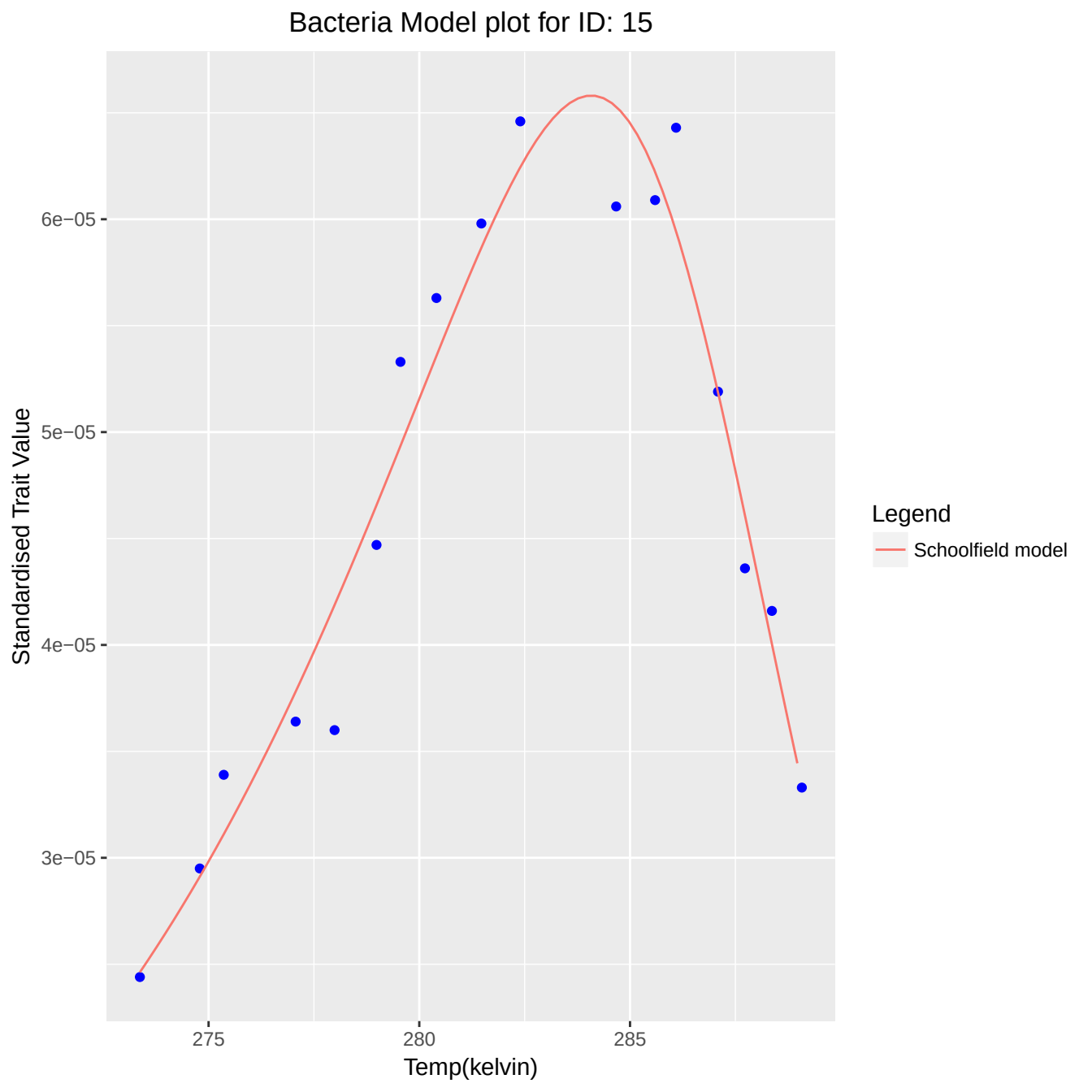

Bacteria Model plot for ID: 5
Standardised Trait Value
2e−04
1e−04
290
300
310
Temp(kelvin)
Legend
Schoolfield model

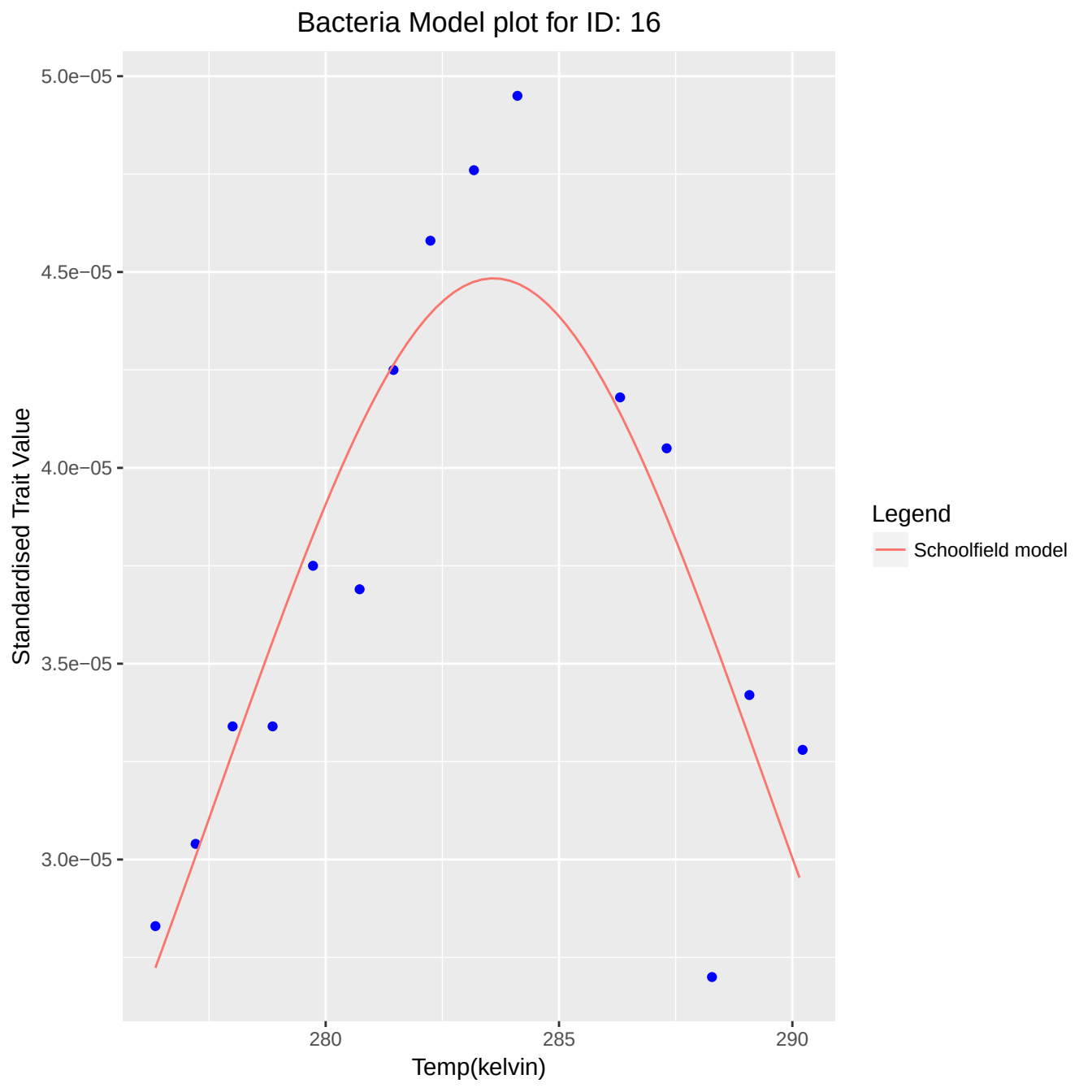

Bacteria Model plot for ID: 6
0.00030
0.00025
0.00020
0.00015
0.00010
Standardised Trait Value
310
315
320
Temp(kelvin)
Legend
Schoolfield model

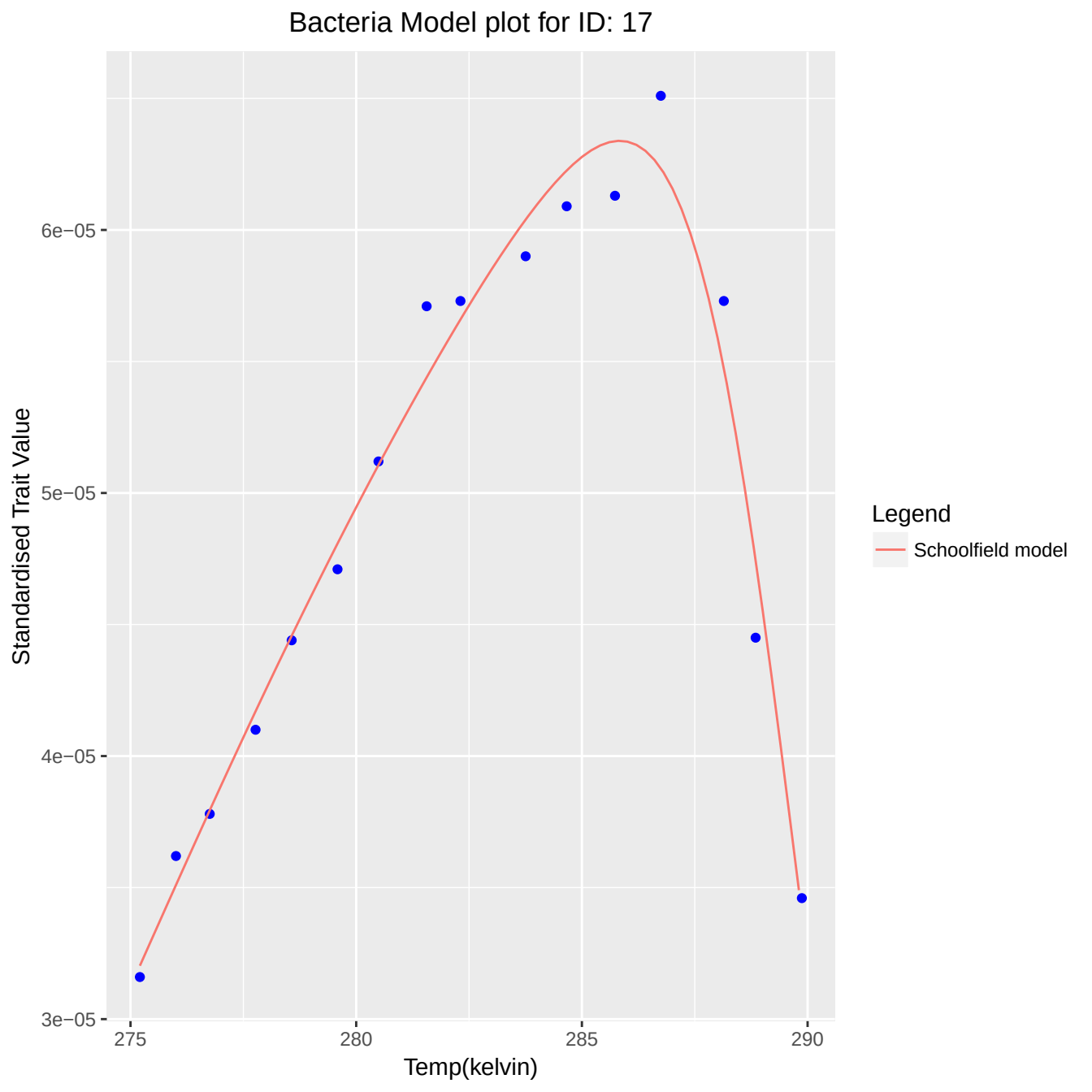

Bacteria Model plot for ID: 8
Standardised Trait Value
0e+00
2e−05
4e−05
6e−05
8e−05
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

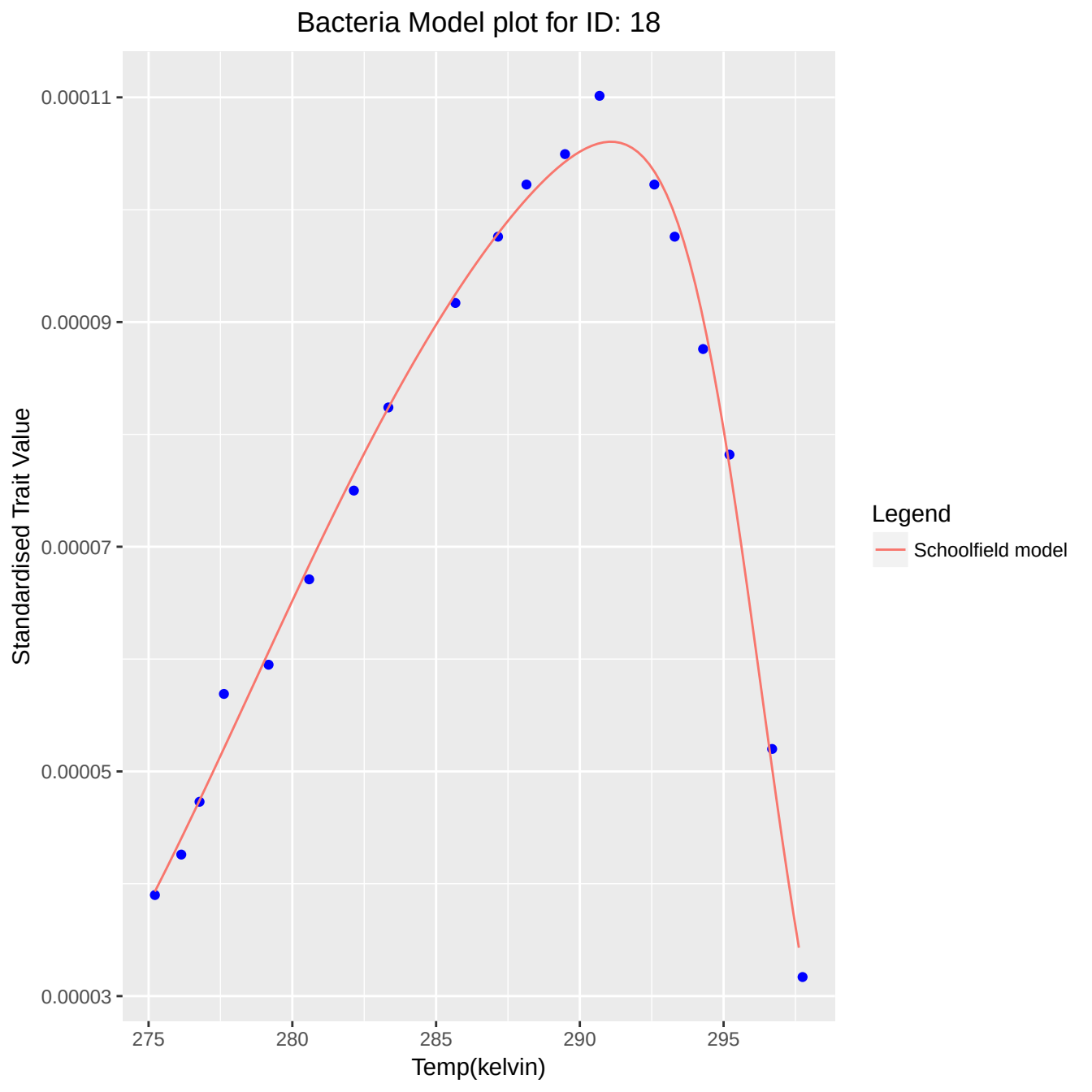

Bacteria Model plot for ID: 12
0.00020
0.00015
0.00010
0.00005
0.00000
Standardised Trait Value
310
320
330
340
350
Temp(kelvin)
Legend
Schoolfield model

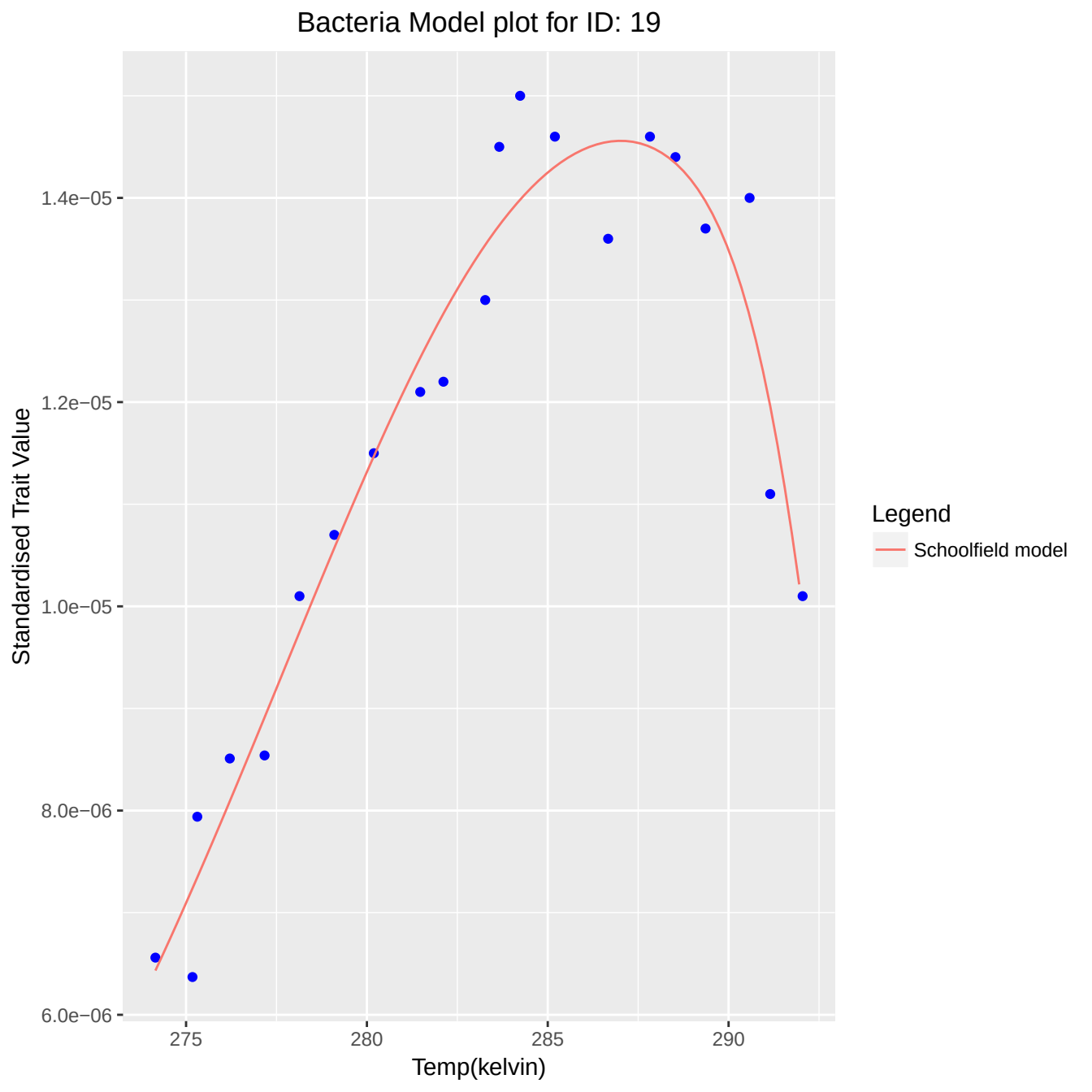

Bacteria Model plot for ID: 13
Standardised Trait Value
7.5e−05
5.0e−05
2.5e−05
0.0e+00
300
310
320
330
Temp(kelvin)
Legend
Schoolfield model

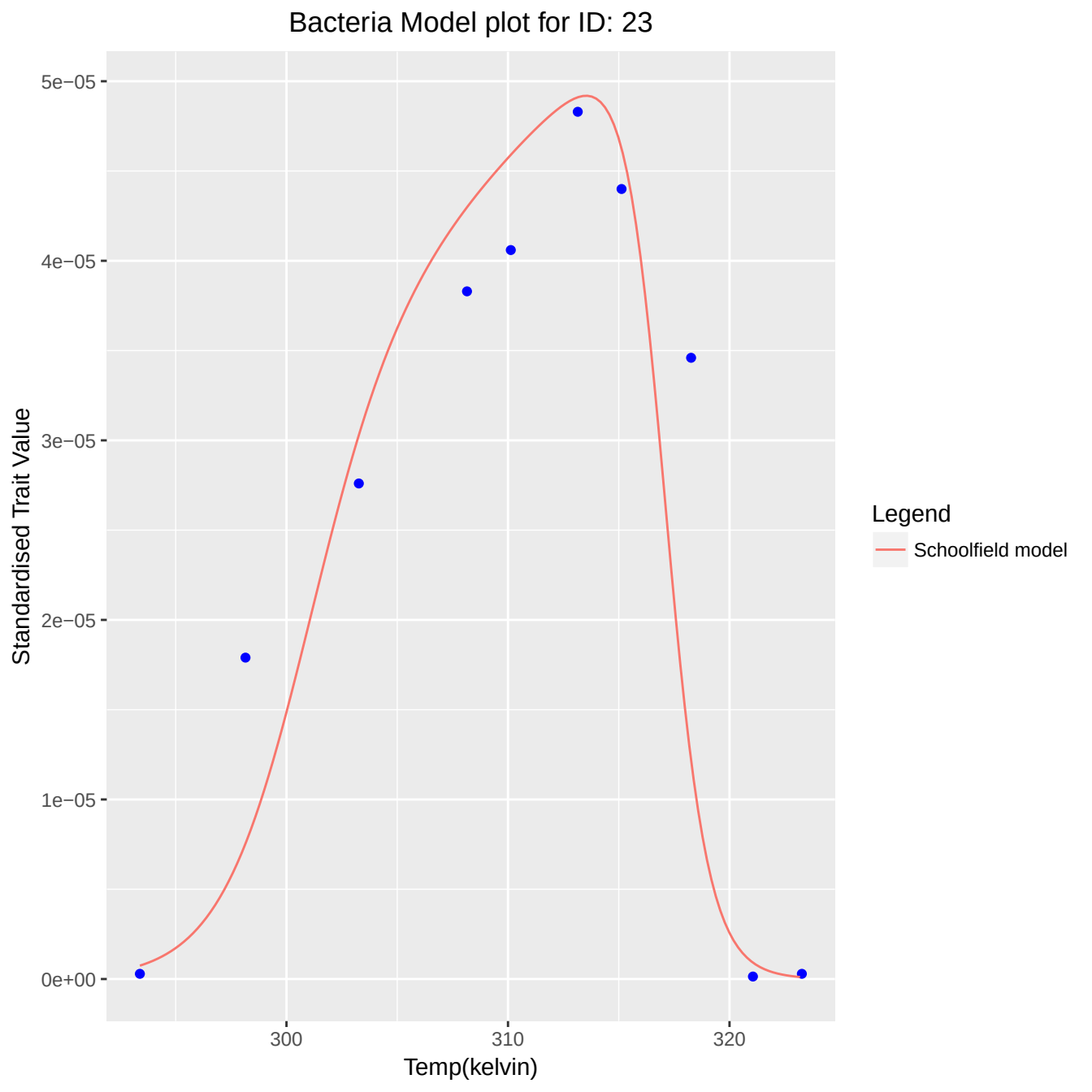

Bacteria Model plot for ID: 15
Standardised Trait Value
6e−05
5e−05
4e−05
3e−05
275
280
285
Temp(kelvin)
Legend
Schoolfield model

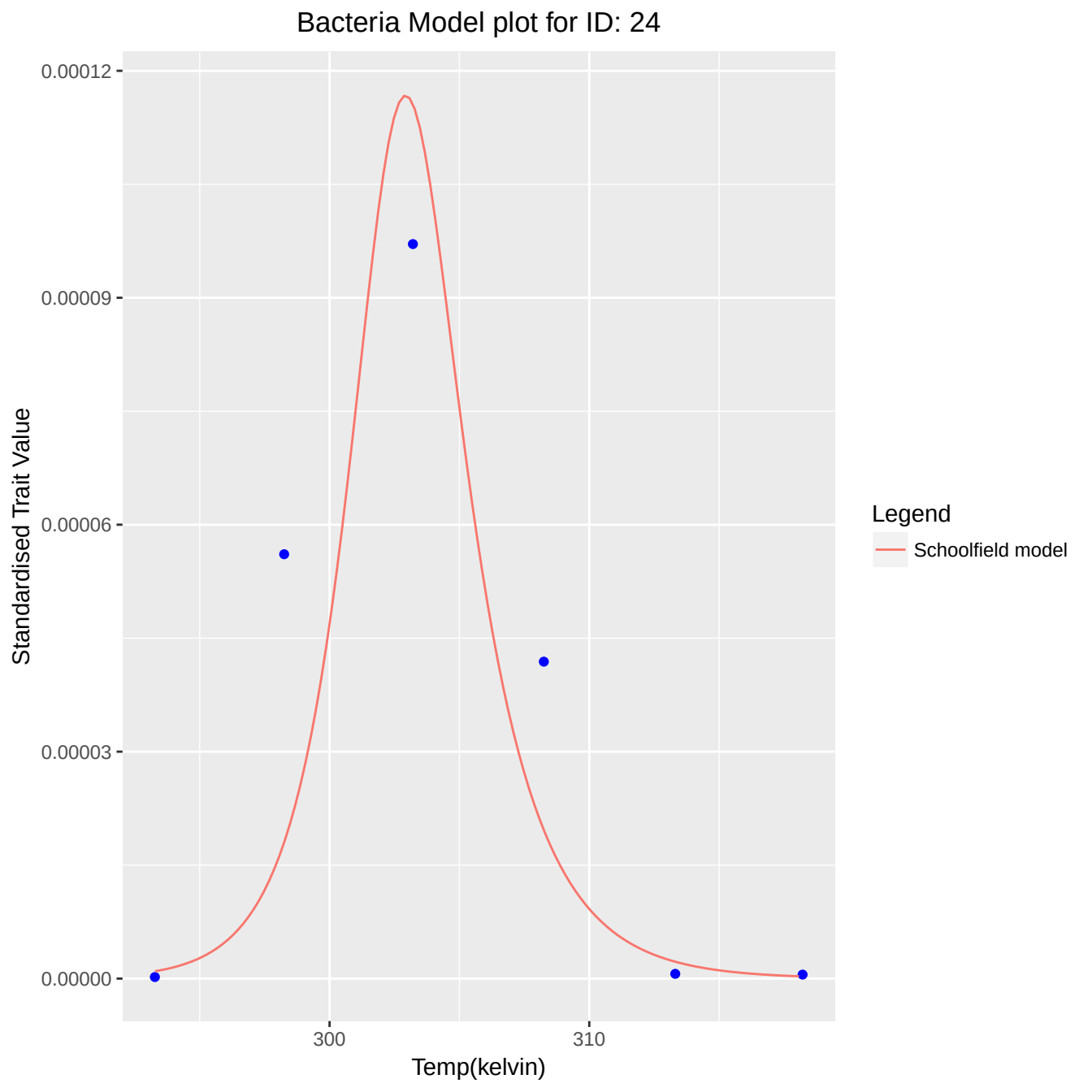

Bacteria Model plot for ID: 16
5.0e−05
4.5e−05
4.0e−05
3.5e−05
3.0e−05
Standardised Trait Value
280
285
290
Temp(kelvin)
Legend
Schoolfield model

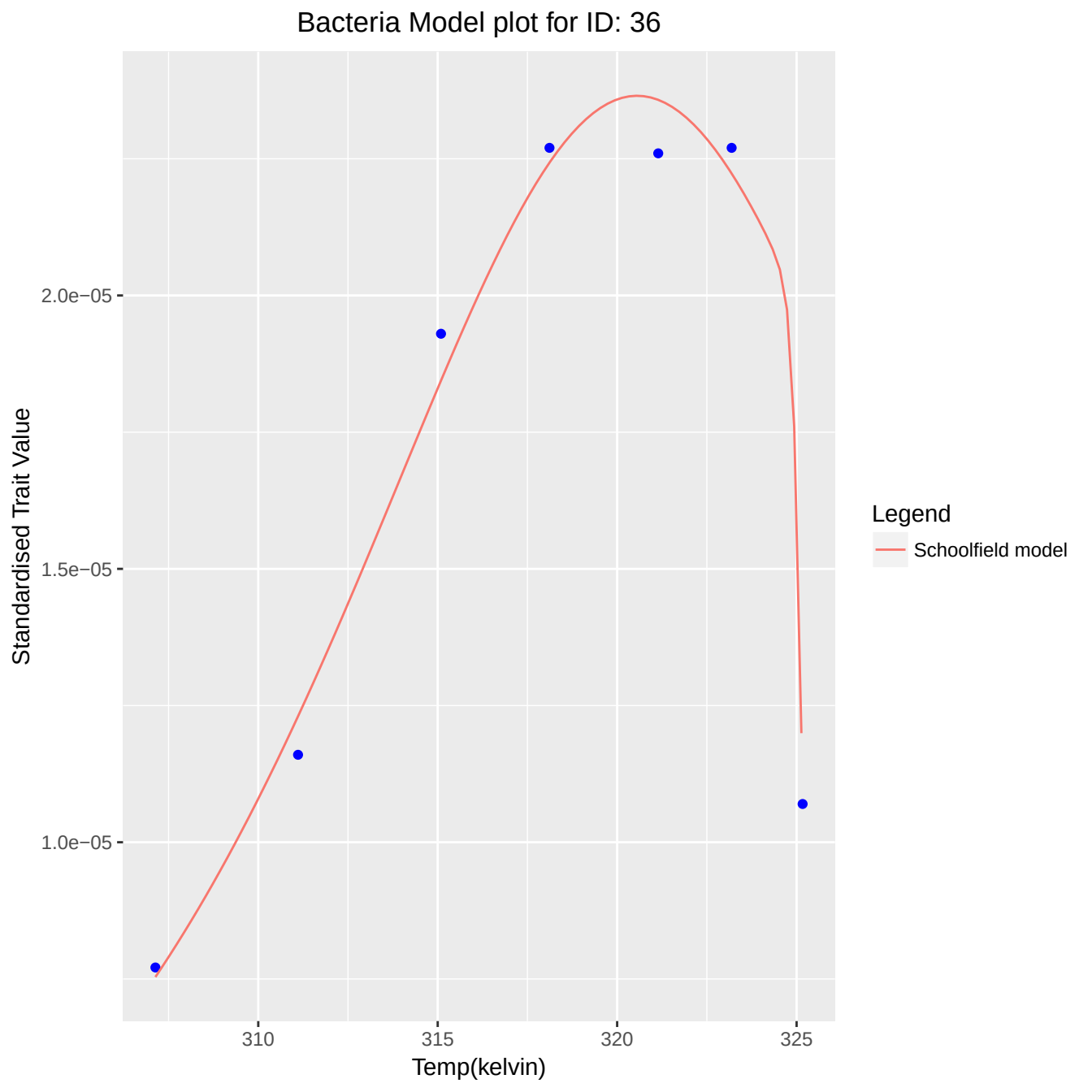

Bacteria Model plot for ID: 17
Standardised Trait Value
6e−05
5e−05
4e−05
3e−05
275
280
285
290
Temp(kelvin)
Legend
Schoolfield model

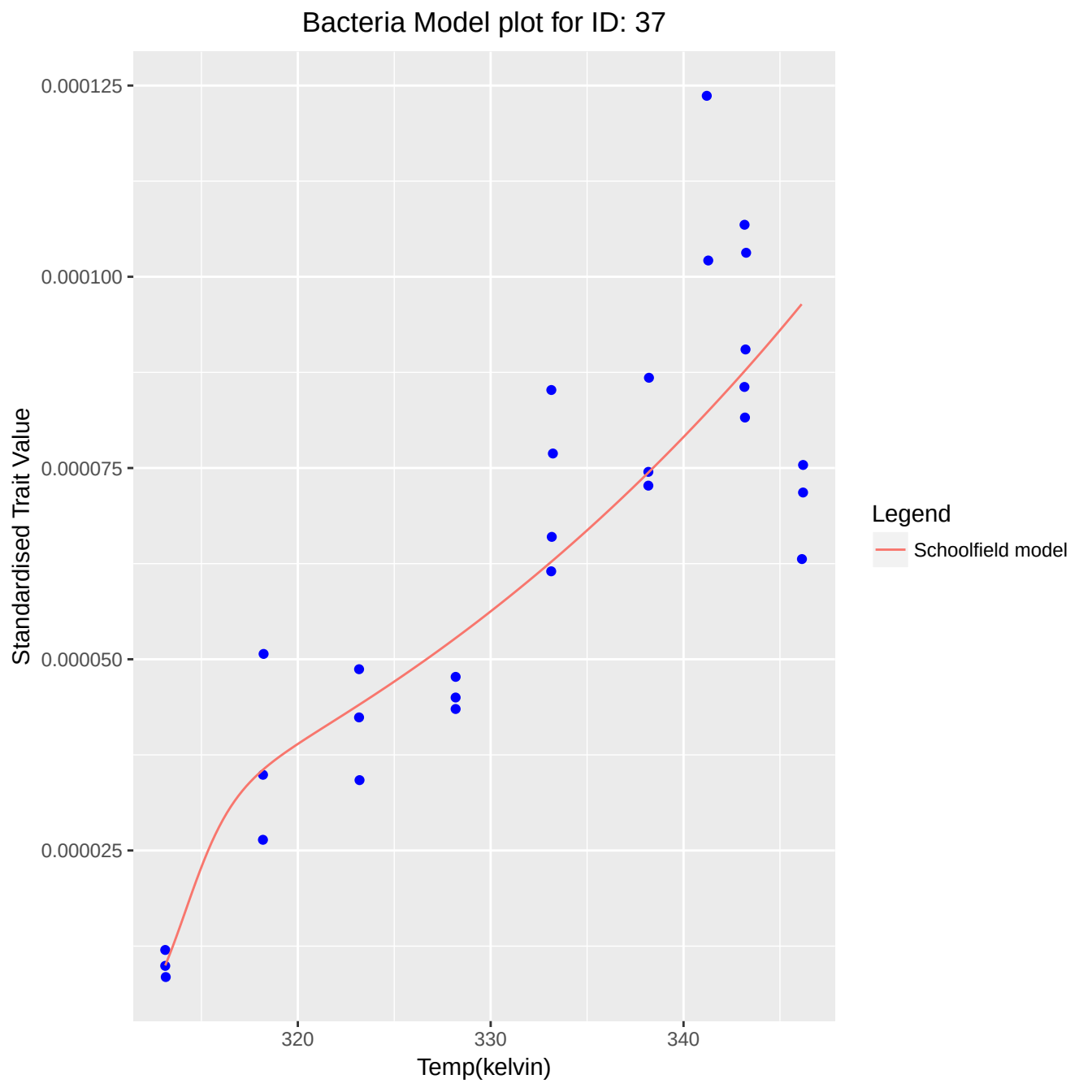

Bacteria Model plot for ID: 18
0.00011
0.00009
0.00007
0.00005
0.00003
Standardised Trait Value
275
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

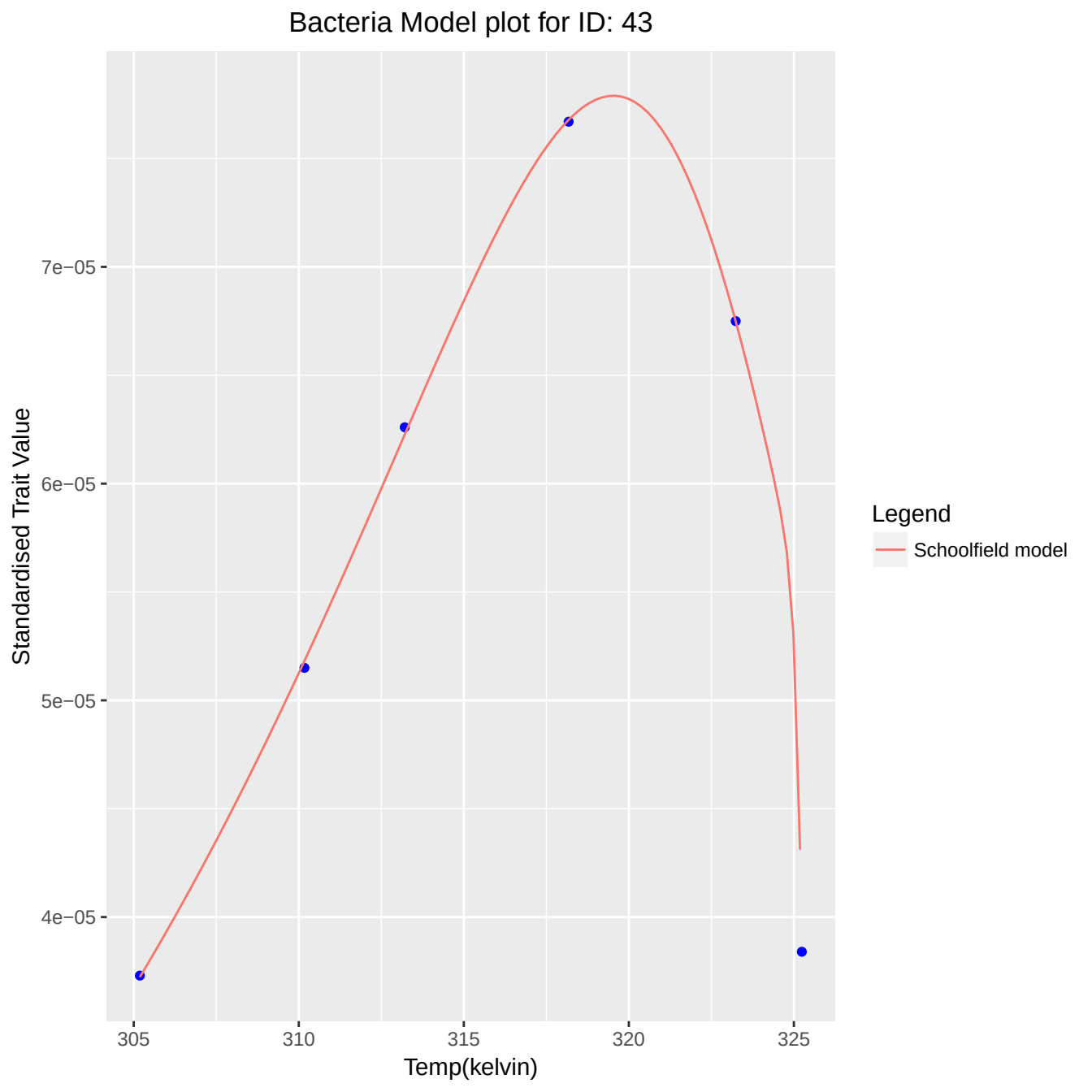

Bacteria Model plot for ID: 19
Standardised Trait Value
1.4e−05
1.2e−05
1.0e−05
8.0e−06
6.0e−06
275
280
285
290
Temp(kelvin)
Legend
Schoolfield model

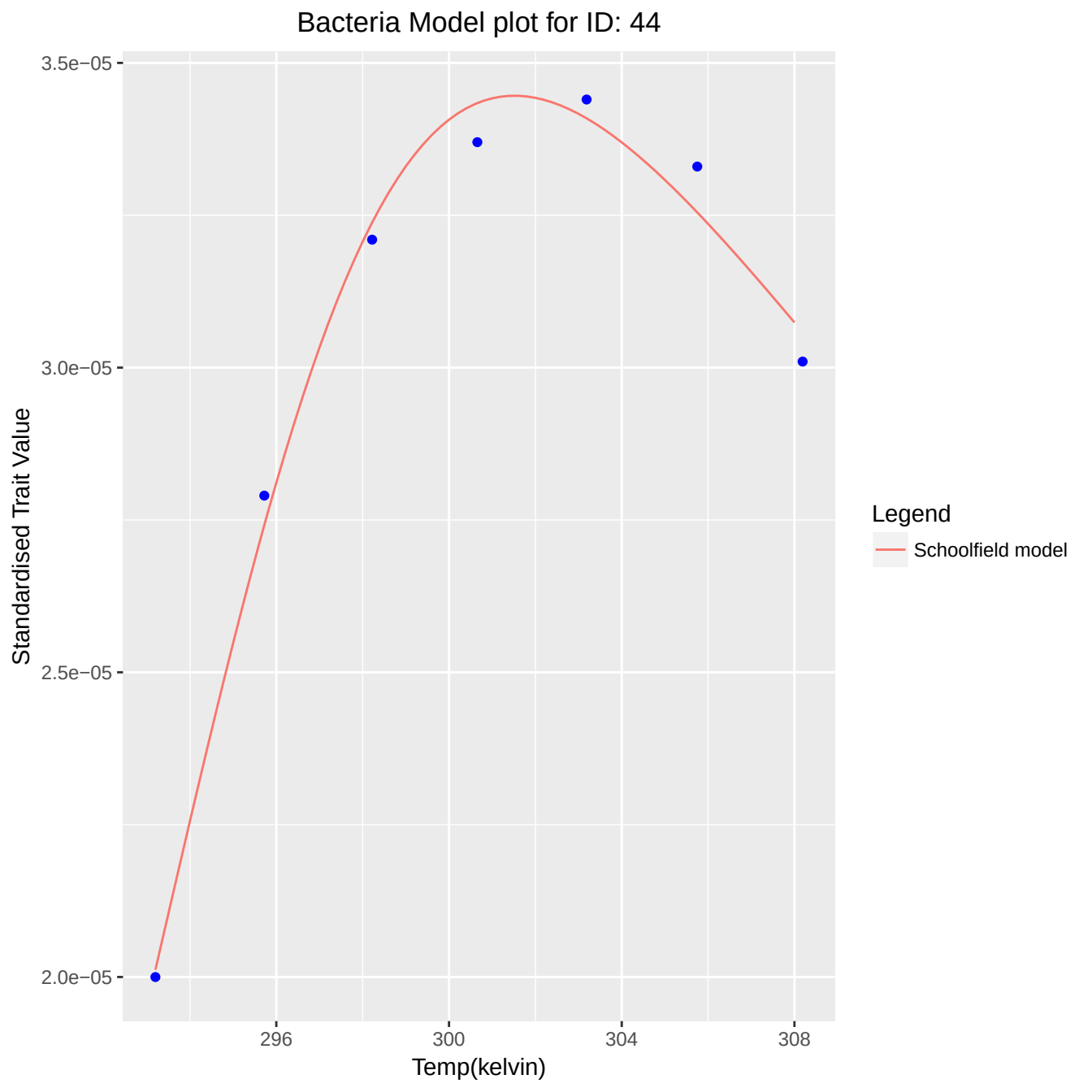

Bacteria Model plot for ID: 23
Standardised Trait Value
5e−05
4e−05
3e−05
2e−05
1e−05
0e+00
300
310
320
Temp(kelvin)
Legend
Schoolfield model

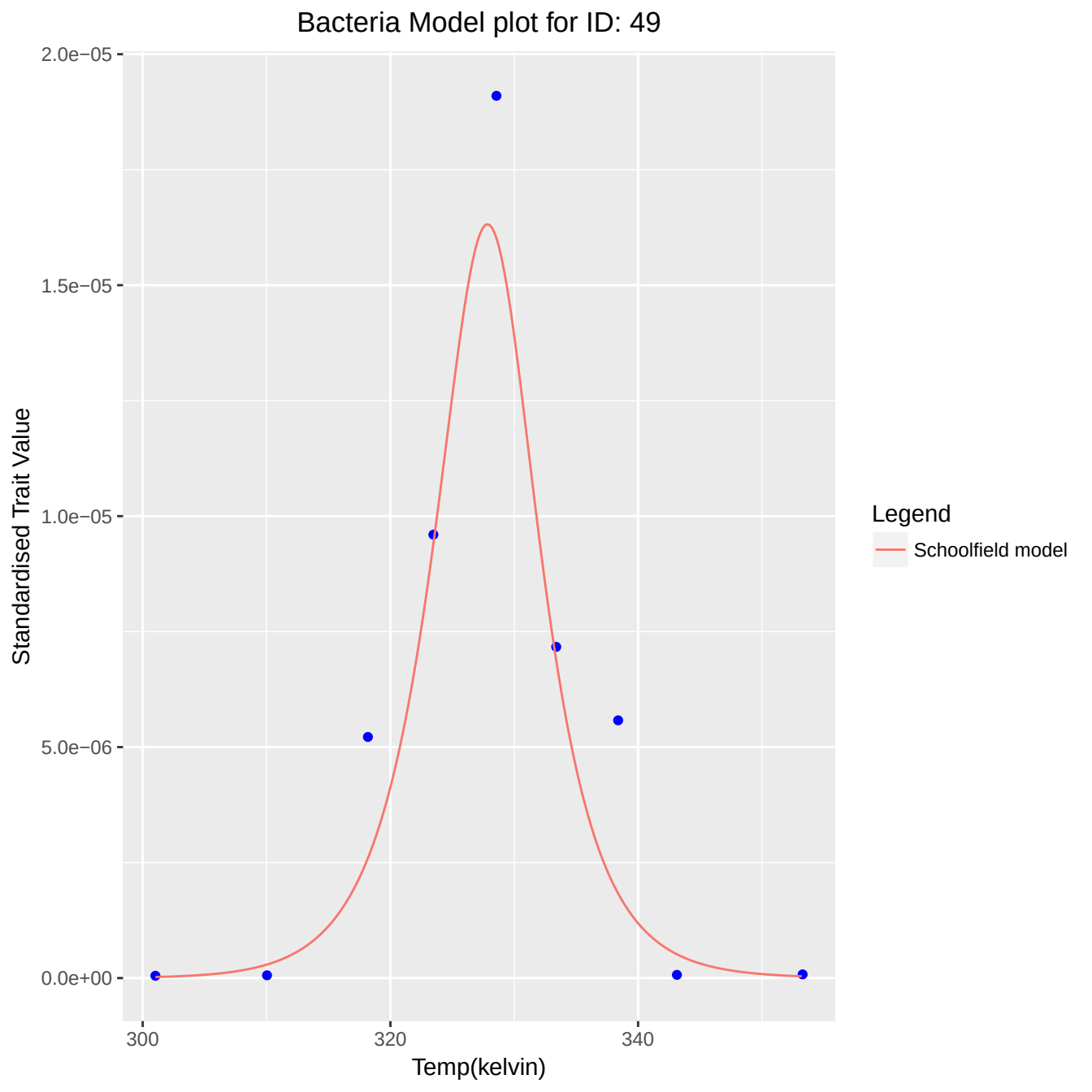

Bacteria Model plot for ID: 24
0.00012
0.00009
0.00006
0.00003
0.00000
Standardised Trait Value
300
310
Temp(kelvin)
Legend
Schoolfield model

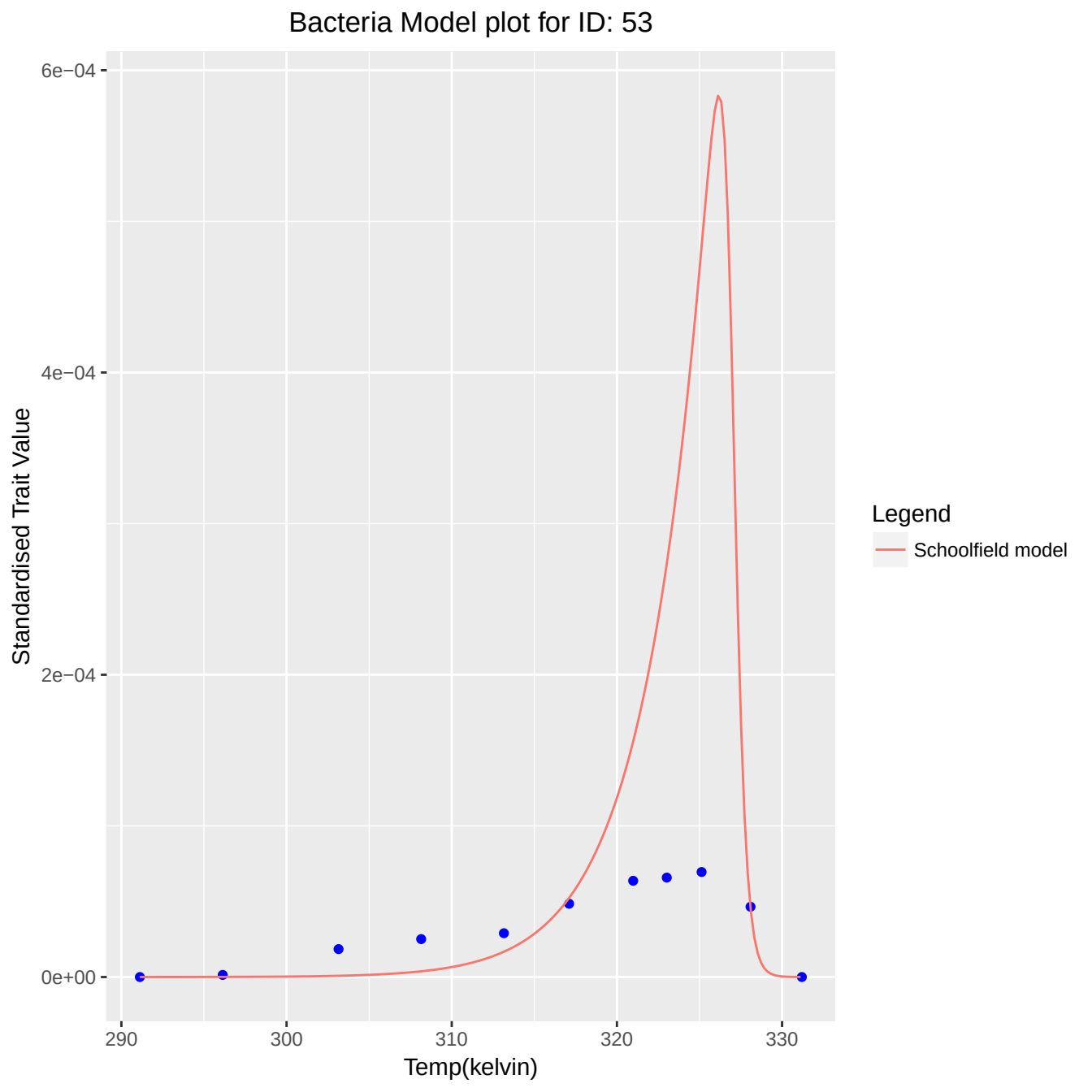

Bacteria Model plot for ID: 36
Standardised Trait Value
2.0e−05
1.5e−05
1.0e−05
310
315
320
325
Temp(kelvin)
Legend
Schoolfield model

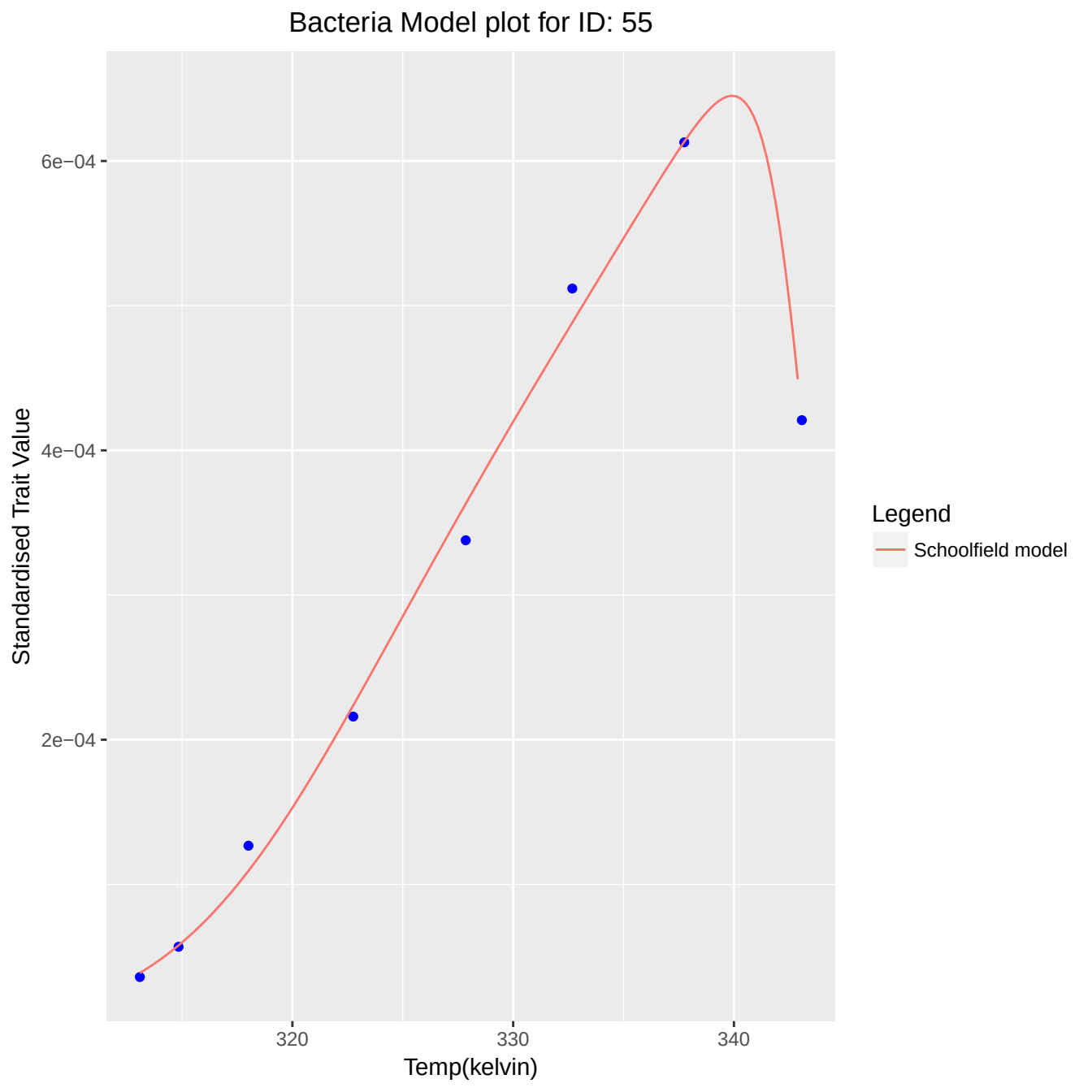

Bacteria Model plot for ID: 37
0.000125
0.000100
0.000075
0.000050
0.000025
Standardised Trait Value
320
330
340
Temp(kelvin)
Legend
Schoolfield model

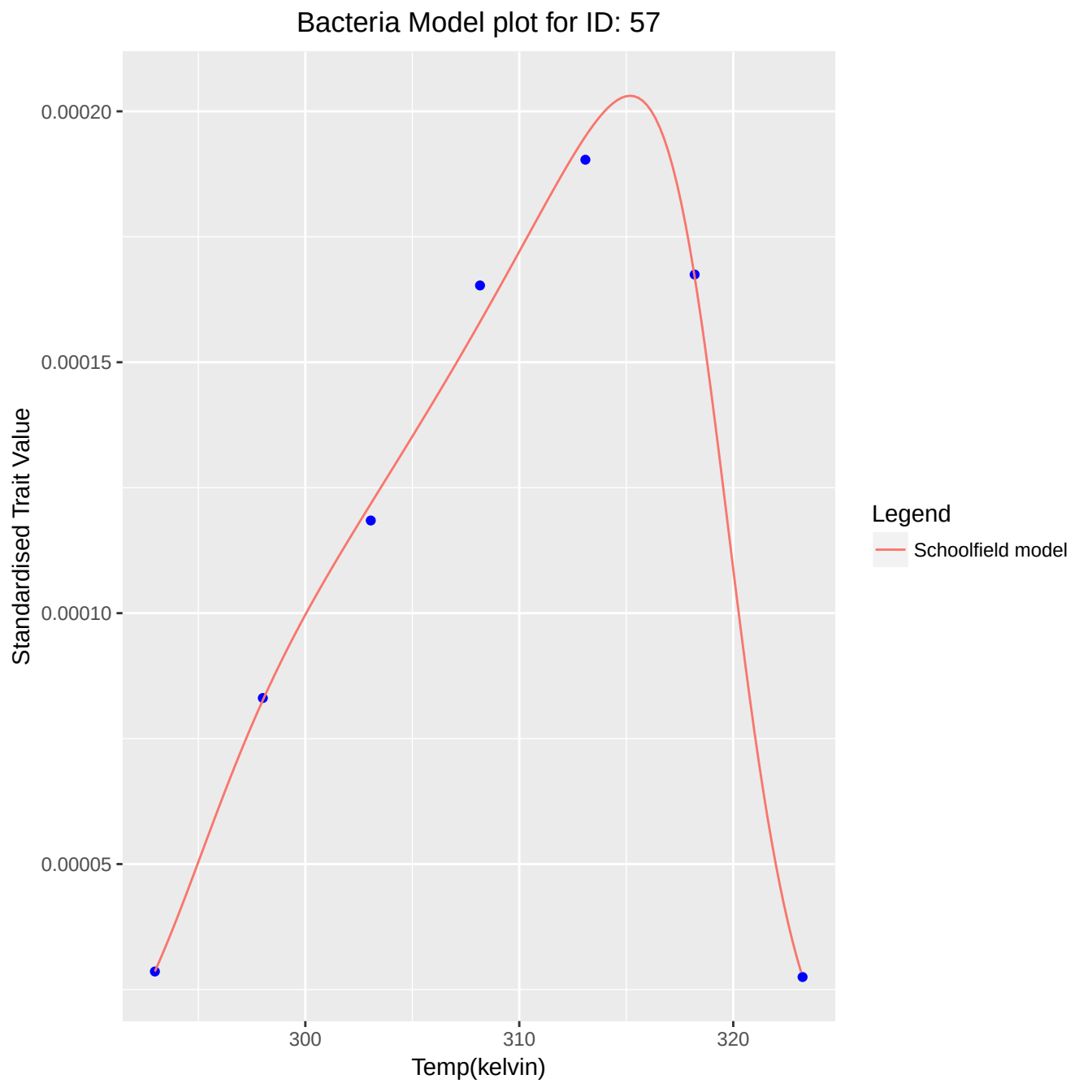

Bacteria Model plot for ID: 43
Standardised Trait Value
7e−05
6e−05
5e−05
4e−05
305
310
315
320
325
Temp(kelvin)
Legend
Schoolfield model

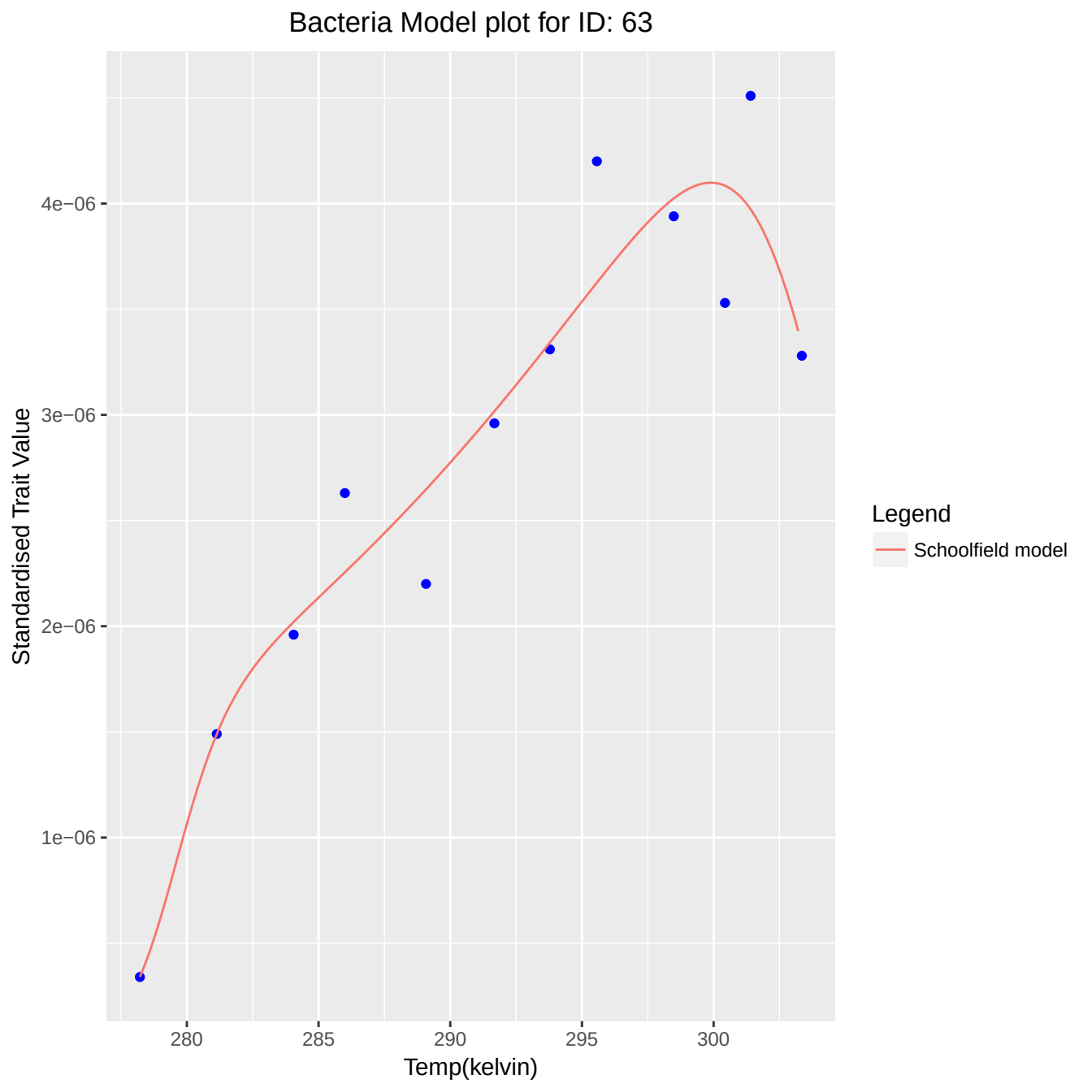

Bacteria Model plot for ID: 44
3.5e−05
3.0e−05
2.5e−05
2.0e−05
Standardised Trait Value
296
300
304
308
Temp(kelvin)
Legend
Schoolfield model

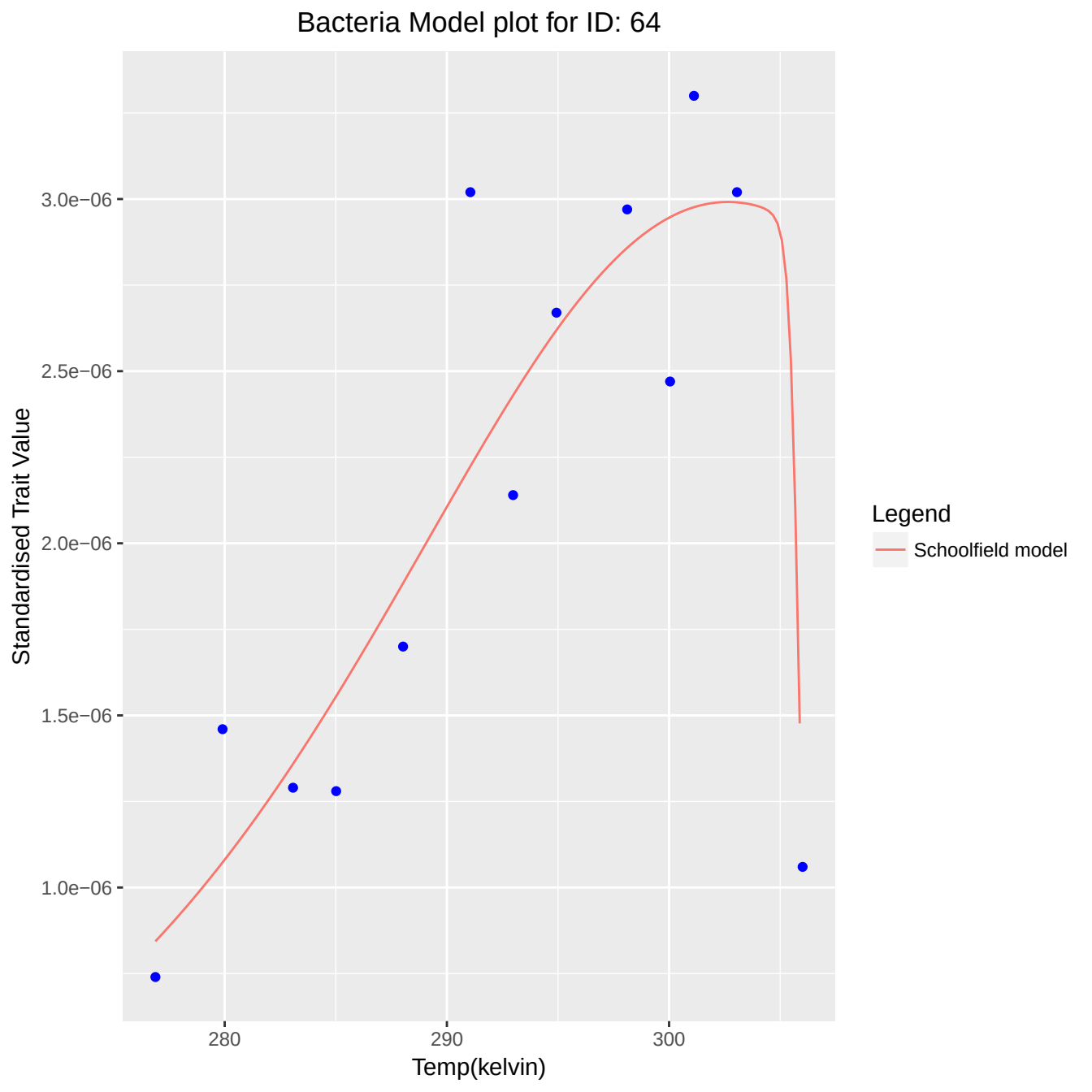

Bacteria Model plot for ID: 49
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Standardised Trait Value
300
320
340
Temp(kelvin)
Legend
Schoolfield model

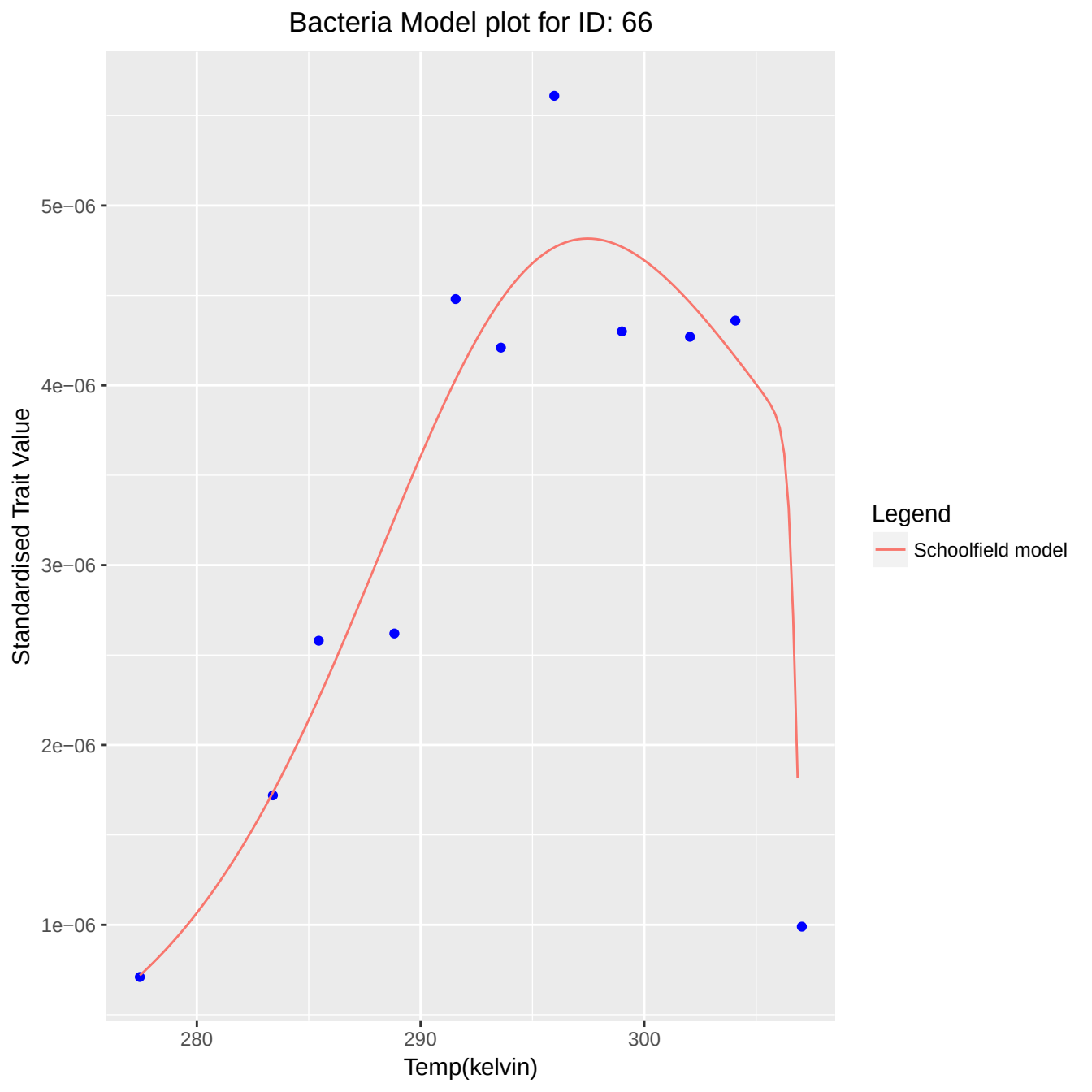

Bacteria Model plot for ID: 53
6e−04
4e−04
2e−04
0e+00
Standardised Trait Value
290
300
310
320
330
Temp(kelvin)
Legend
Schoolfield model

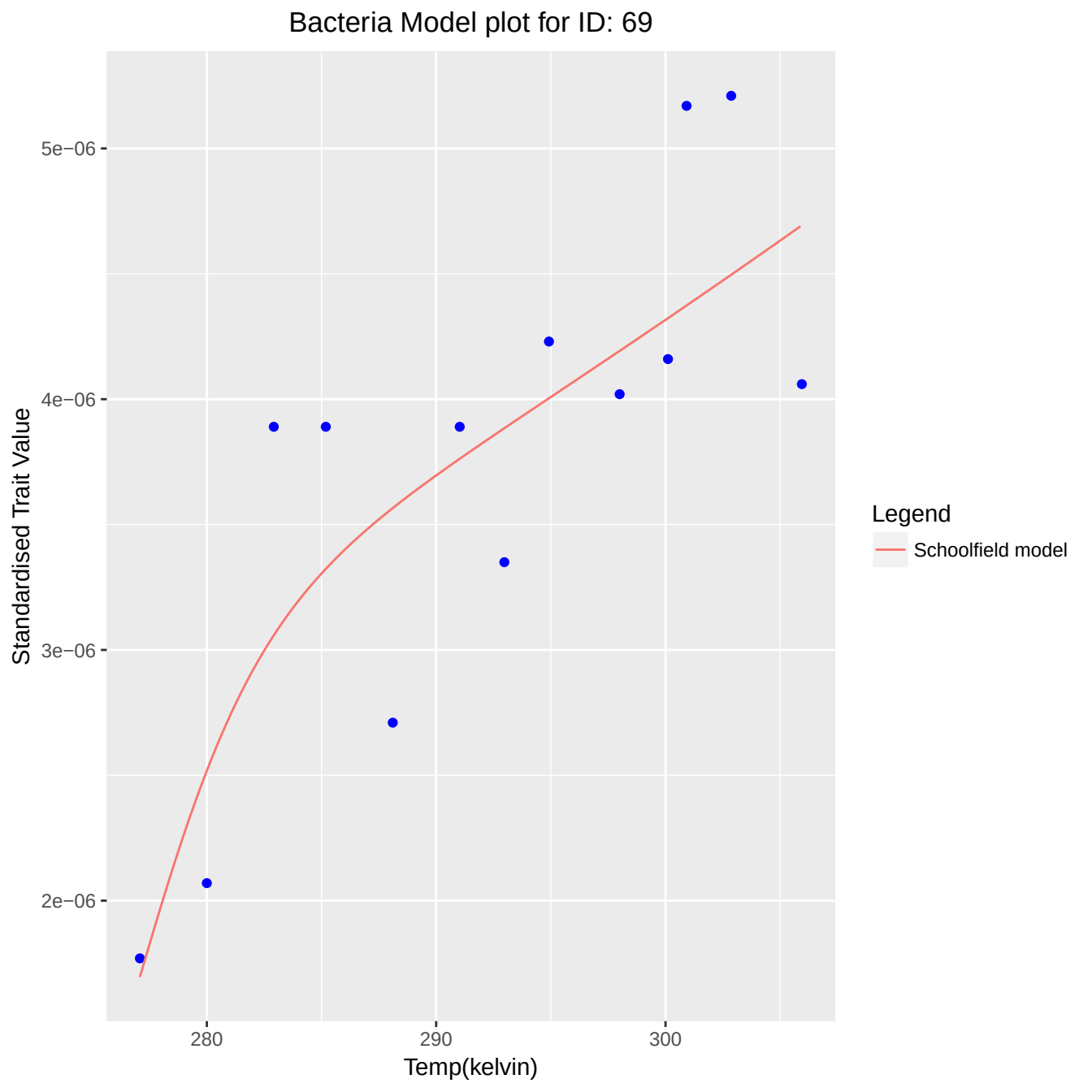

Bacteria Model plot for ID: 55
Standardised Trait Value
6e−04
4e−04
2e−04
320
330
340
Temp(kelvin)
Legend
Schoolfield model

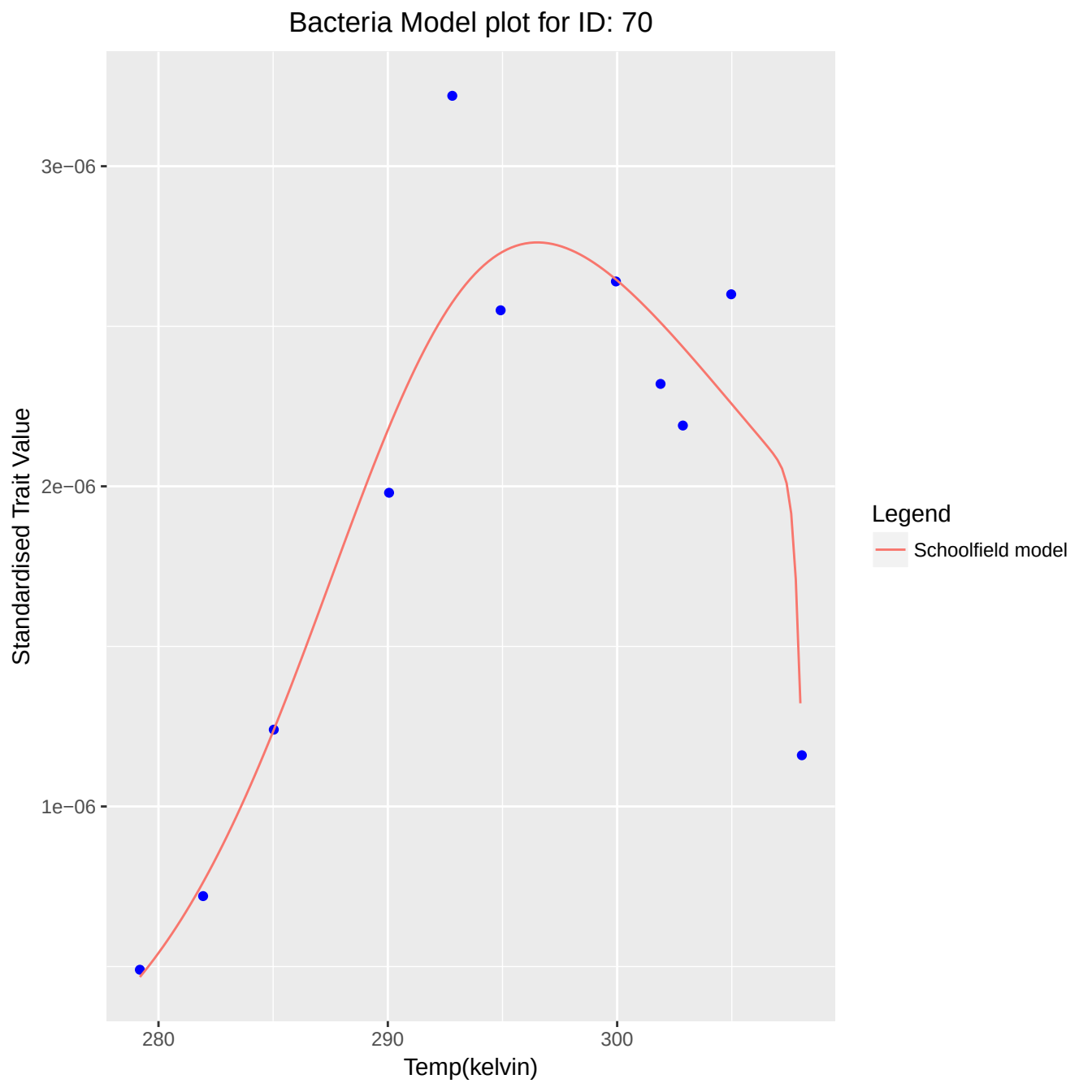

Bacteria Model plot for ID: 57
0.00020
0.00015
0.00010
0.00005
Standardised Trait Value
300
310
320
Temp(kelvin)
Legend
Schoolfield model

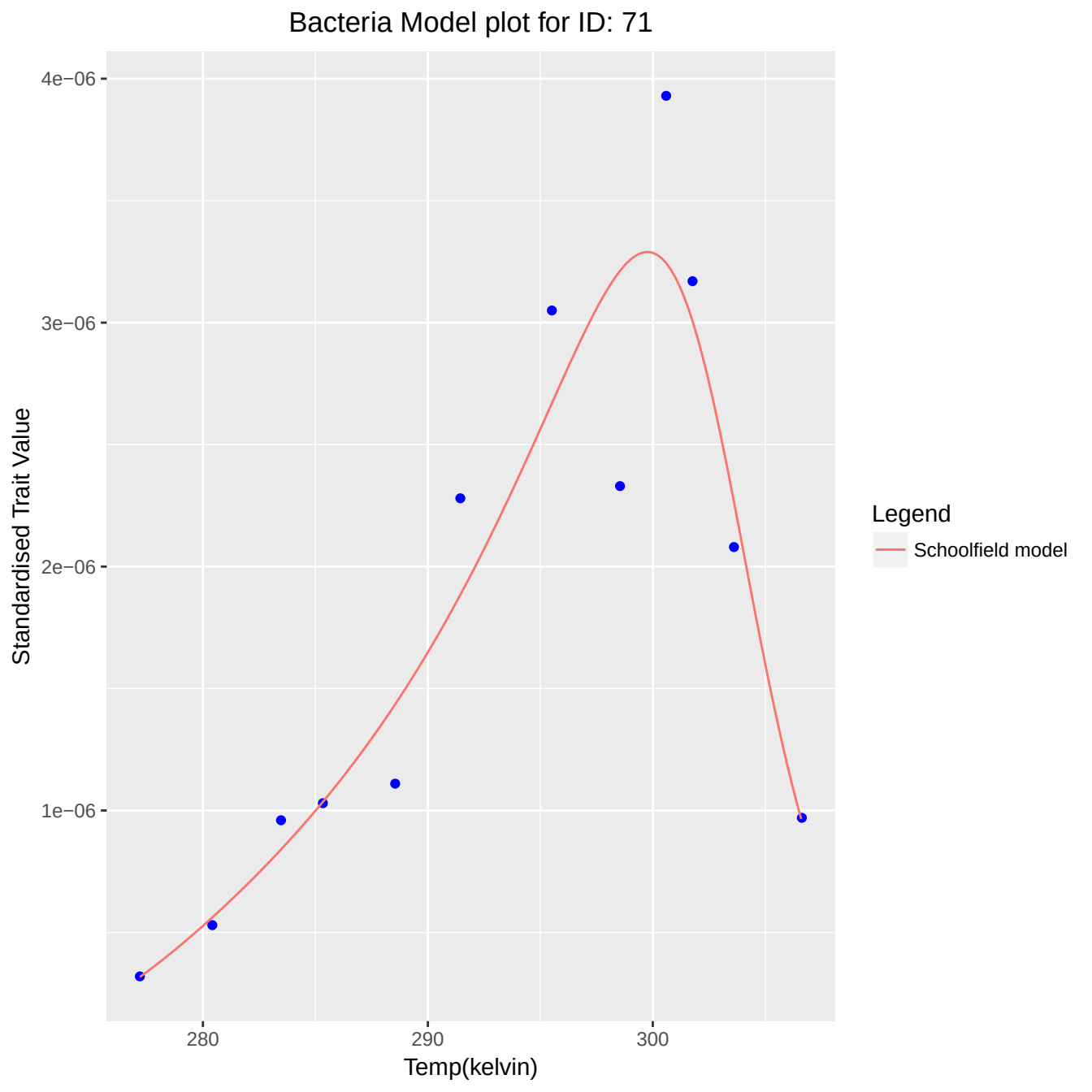

Bacteria Model plot for ID: 63
Standardised Trait Value
4e−06
3e−06
2e−06
1e−06
280
285
290
295
300
Temp(kelvin)
Legend
Schoolfield model

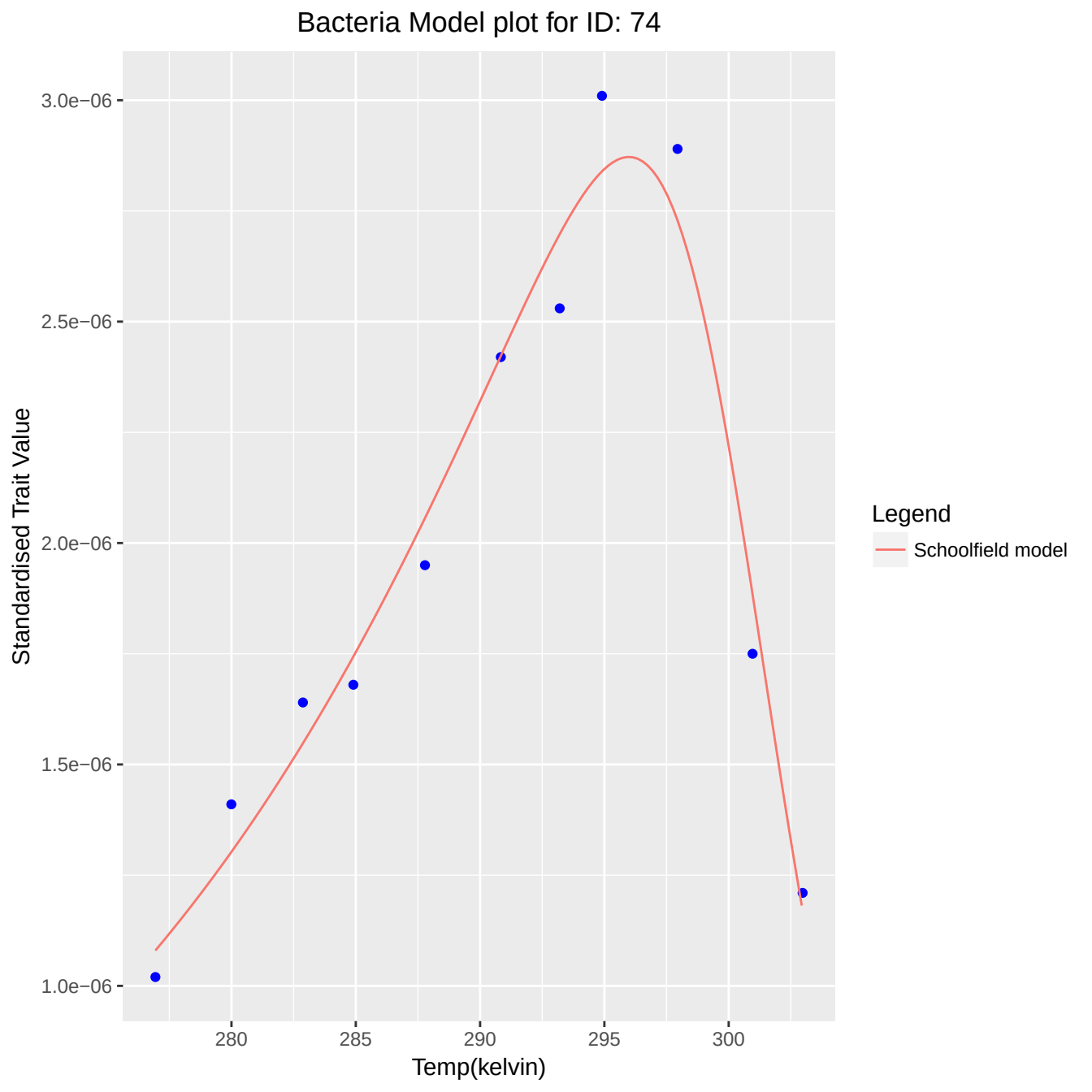

Bacteria Model plot for ID: 64
Standardised Trait Value
3.0e−06
2.5e−06
2.0e−06
1.5e−06
1.0e−06
280
290
300
Temp(kelvin)
Legend
Schoolfield model

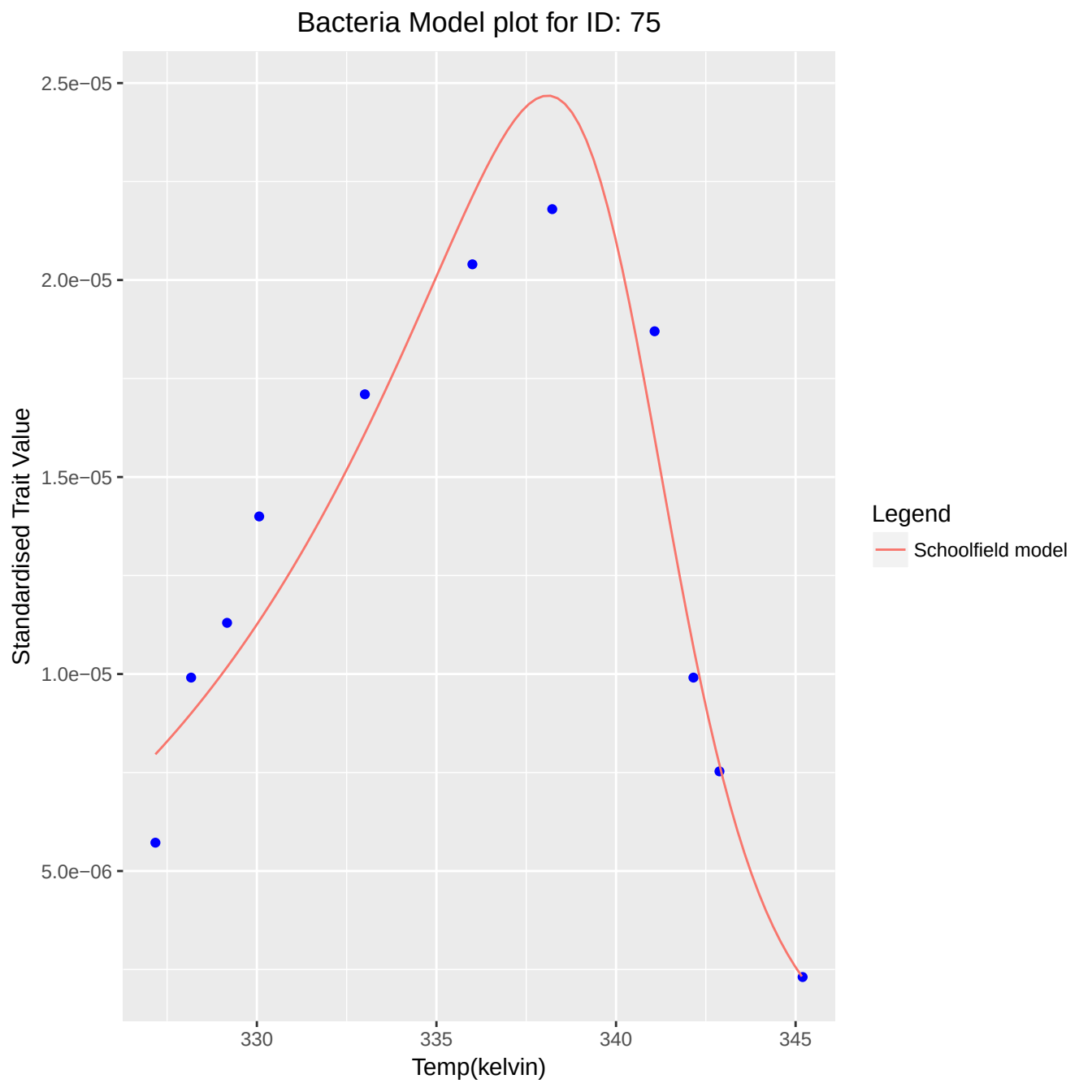

Bacteria Model plot for ID: 66
Standardised Trait Value
5e−06
4e−06
3e−06
2e−06
1e−06
280
290
300
Temp(kelvin)
Legend
Schoolfield model

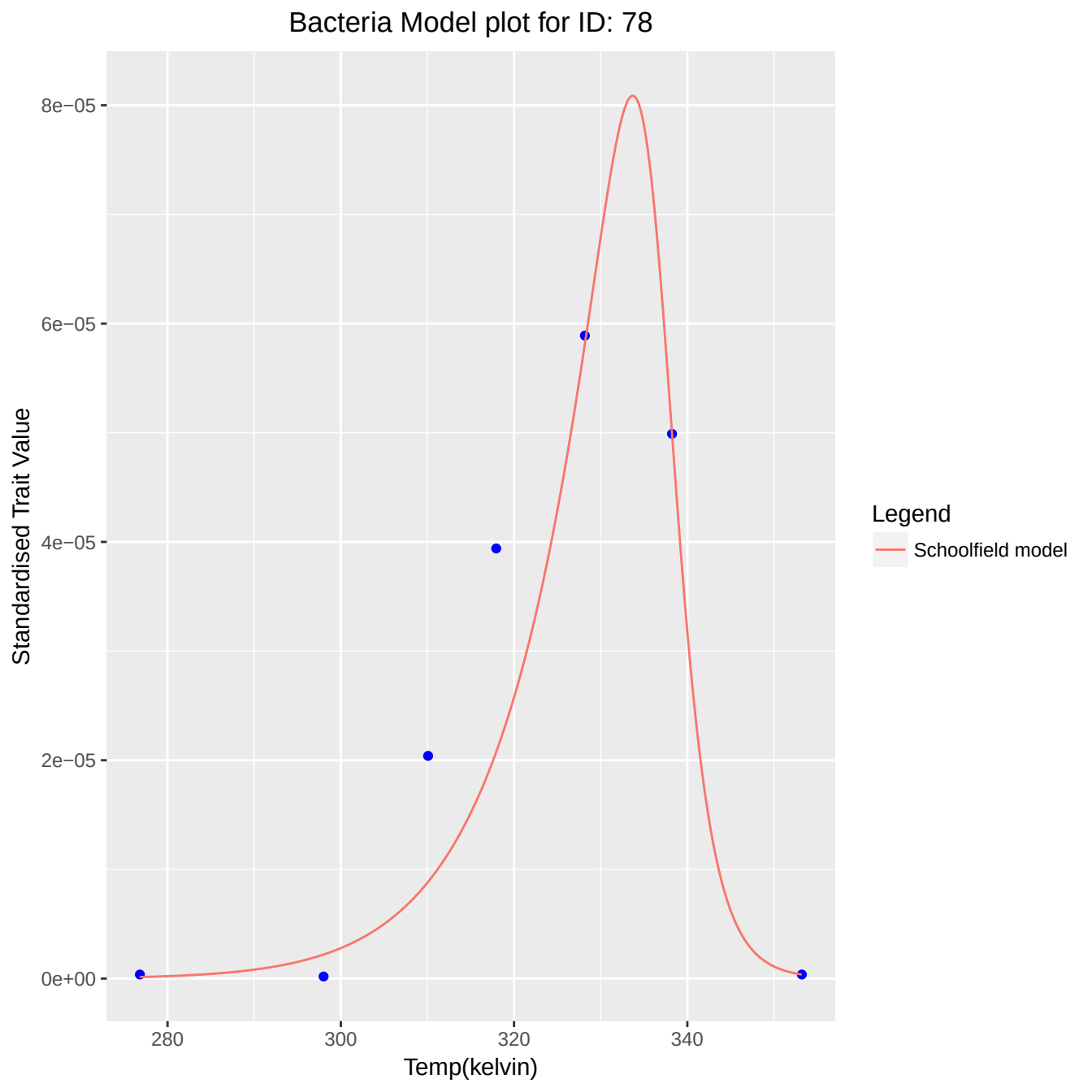

Bacteria Model plot for ID: 69
Standardised Trait Value
5e−06
4e−06
3e−06
2e−06
280
290
300
Temp(kelvin)
Legend
Schoolfield model

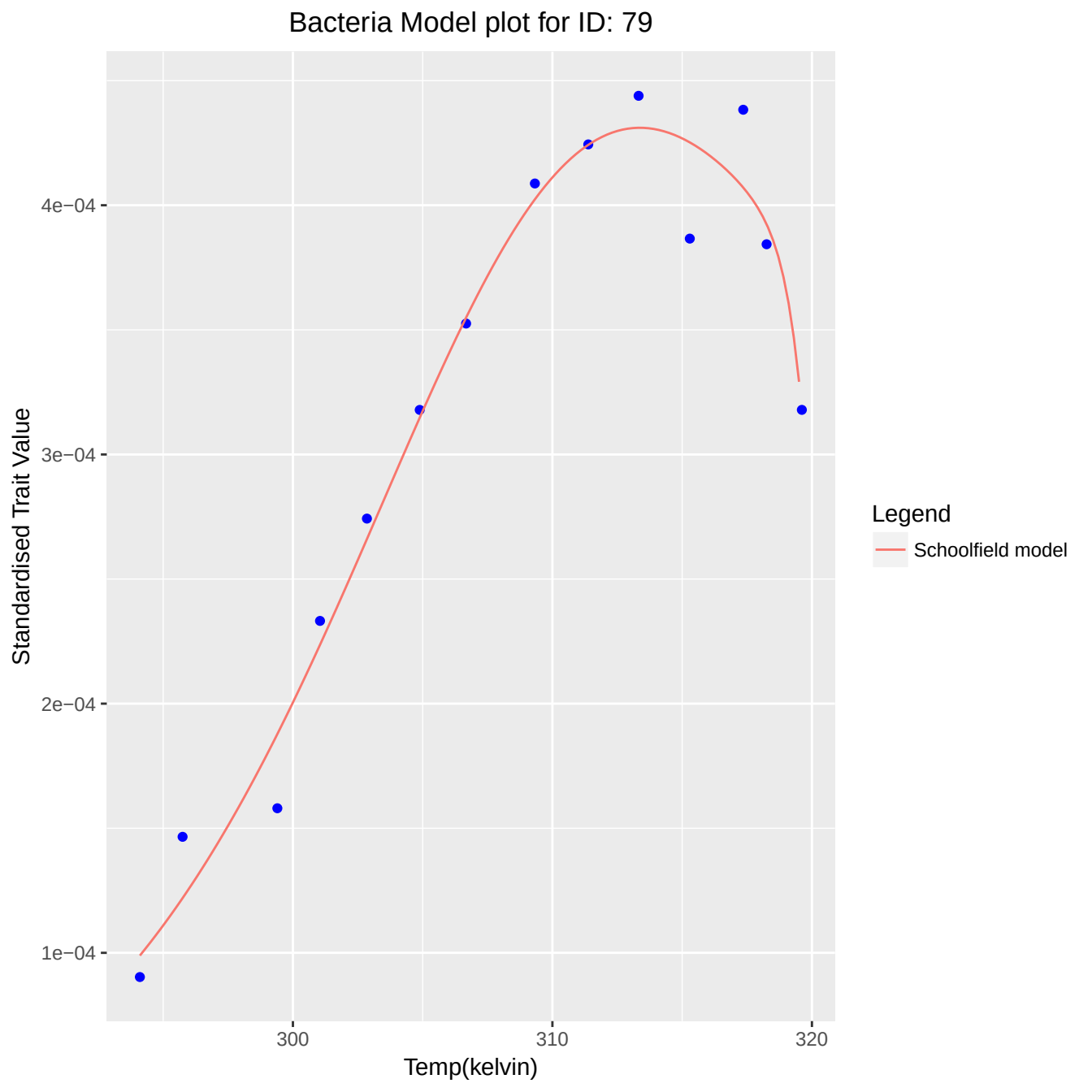

Bacteria Model plot for ID: 70
Standardised Trait Value
3e−06
2e−06
1e−06
280
290
300
Temp(kelvin)
Legend
Schoolfield model

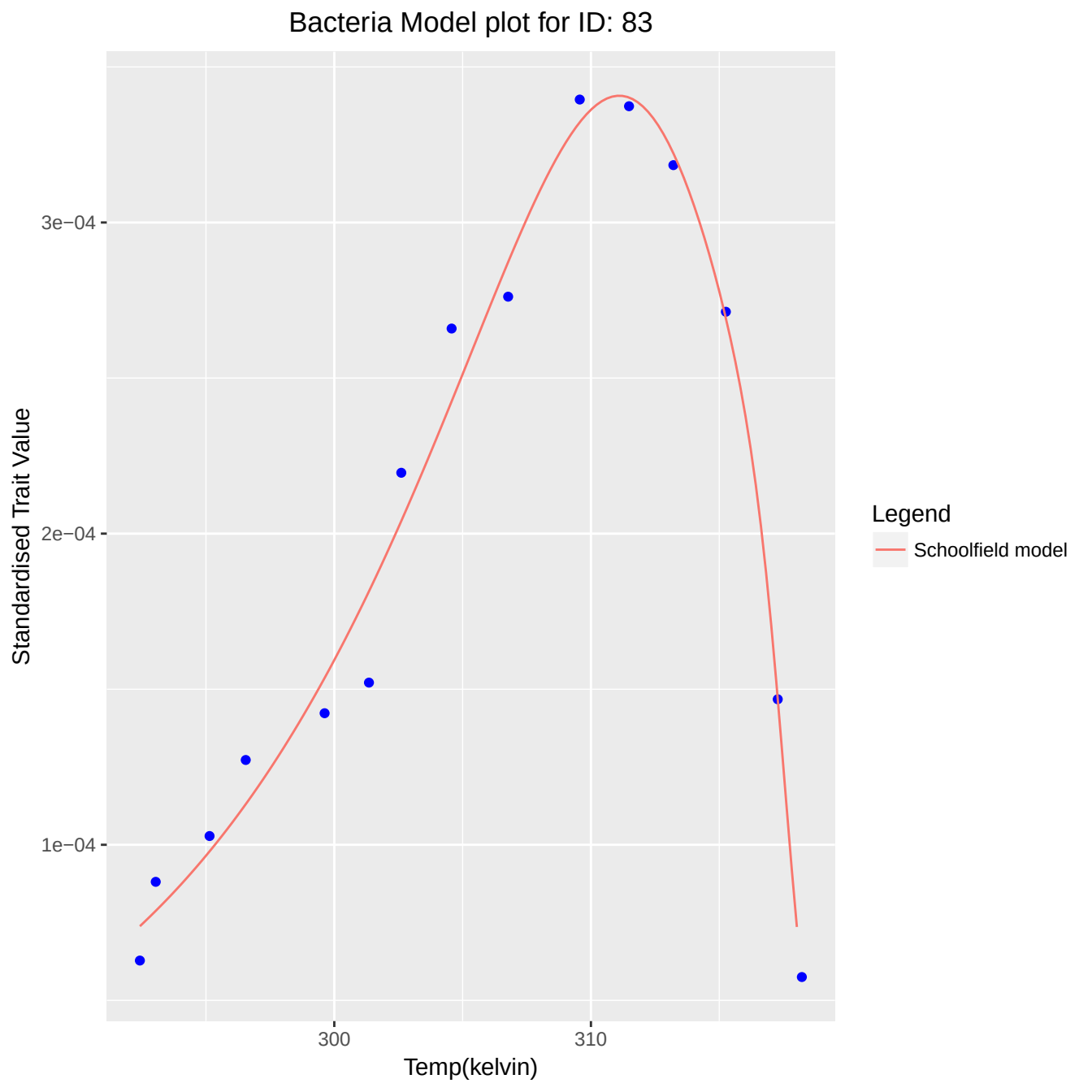

Bacteria Model plot for ID: 71
4e−06
3e−06
2e−06
1e−06
Standardised Trait Value
280
290
300
Temp(kelvin)
Legend
Schoolfield model

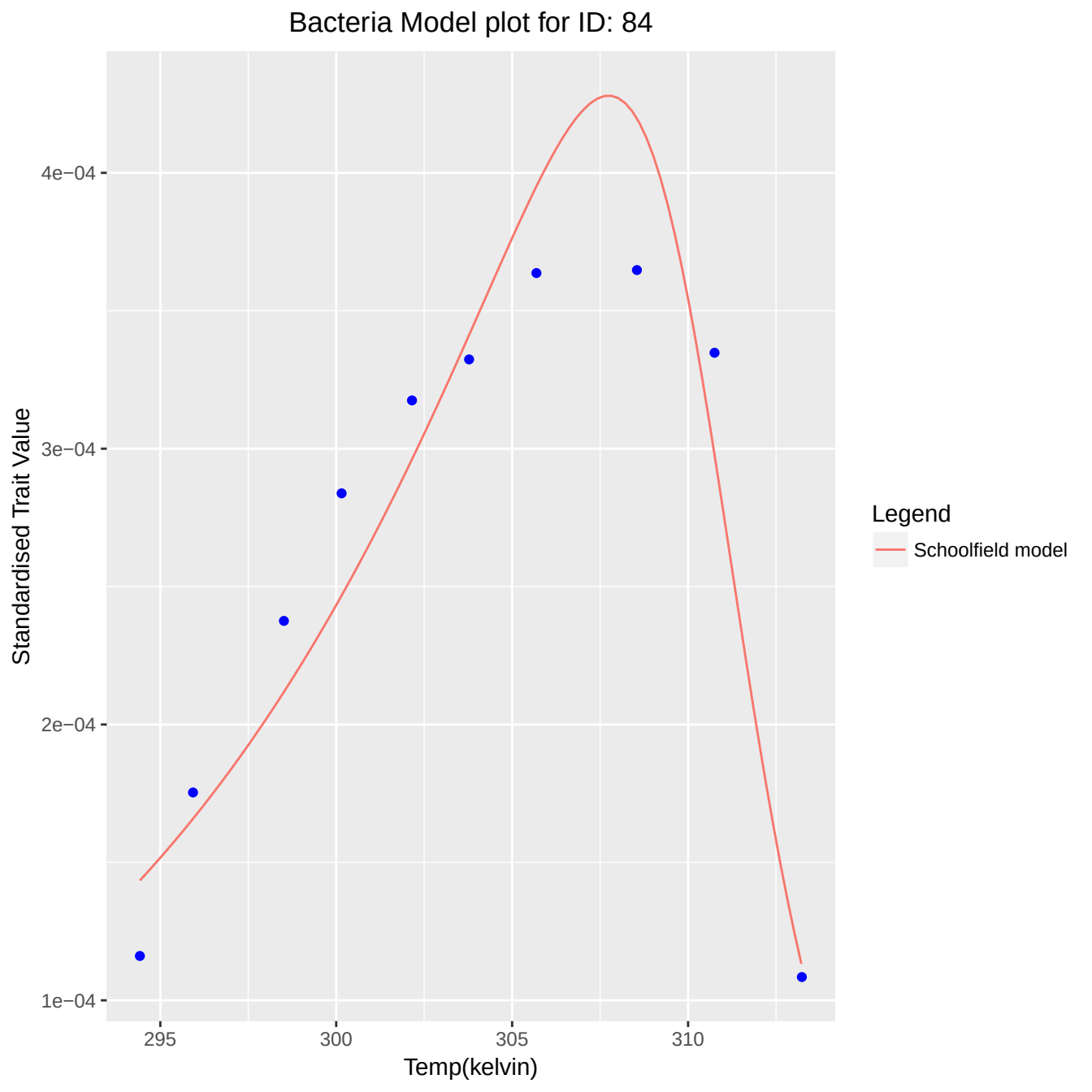

Bacteria Model plot for ID: 74
3.0e−06
2.5e−06
2.0e−06
1.5e−06
1.0e−06
Standardised Trait Value
280
285
290
295
300
Temp(kelvin)
Legend
Schoolfield model

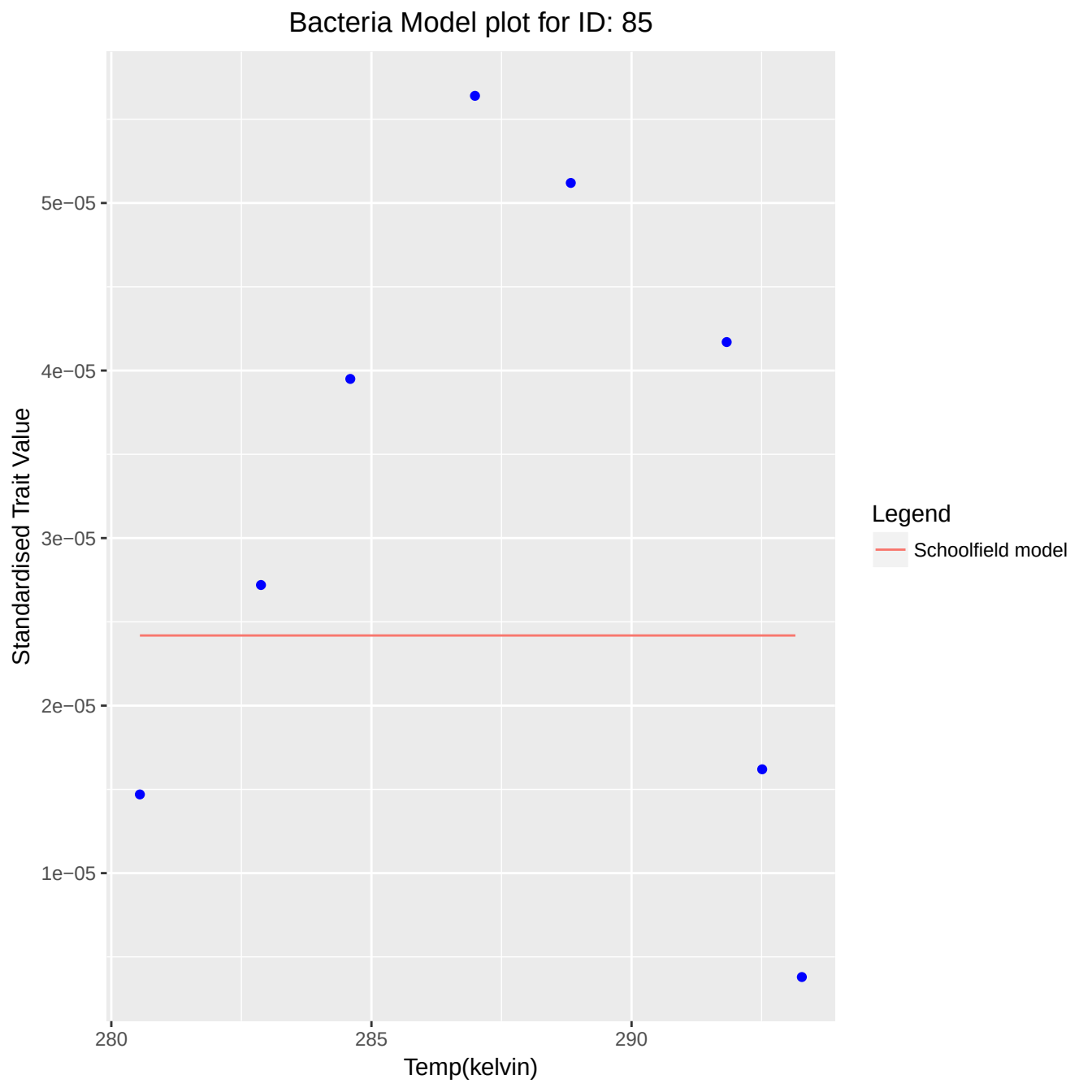

Bacteria Model plot for ID: 75
2.5e−05
2.0e−05
1.5e−05
1.0e−05
5.0e−06
Standardised Trait Value
330
335
340
345
Temp(kelvin)
Legend
Schoolfield model

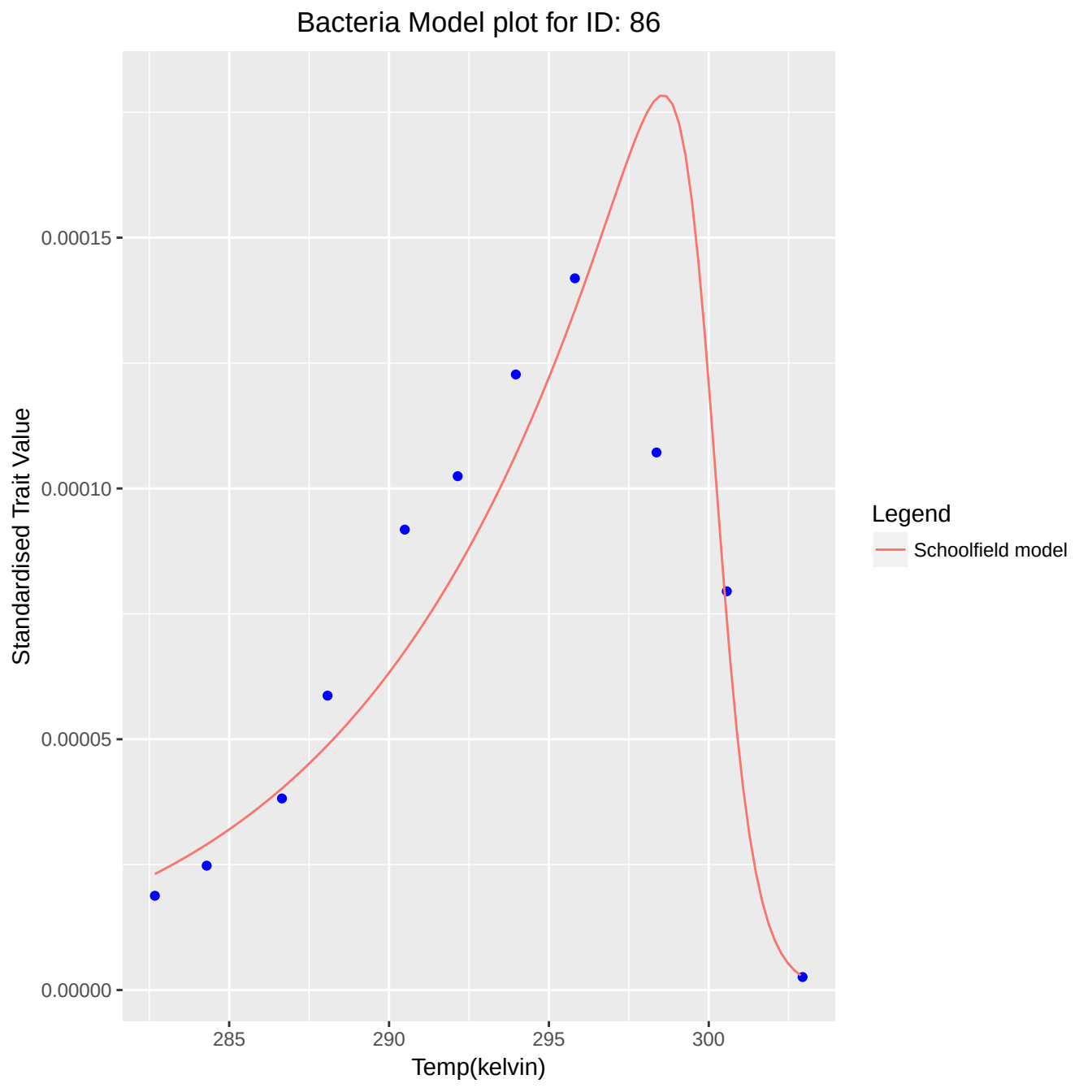

Bacteria Model plot for ID: 78
8e−05
6e−05
4e−05
2e−05
0e+00
Standardised Trait Value
280
300
320
340
Temp(kelvin)
Legend
Schoolfield model

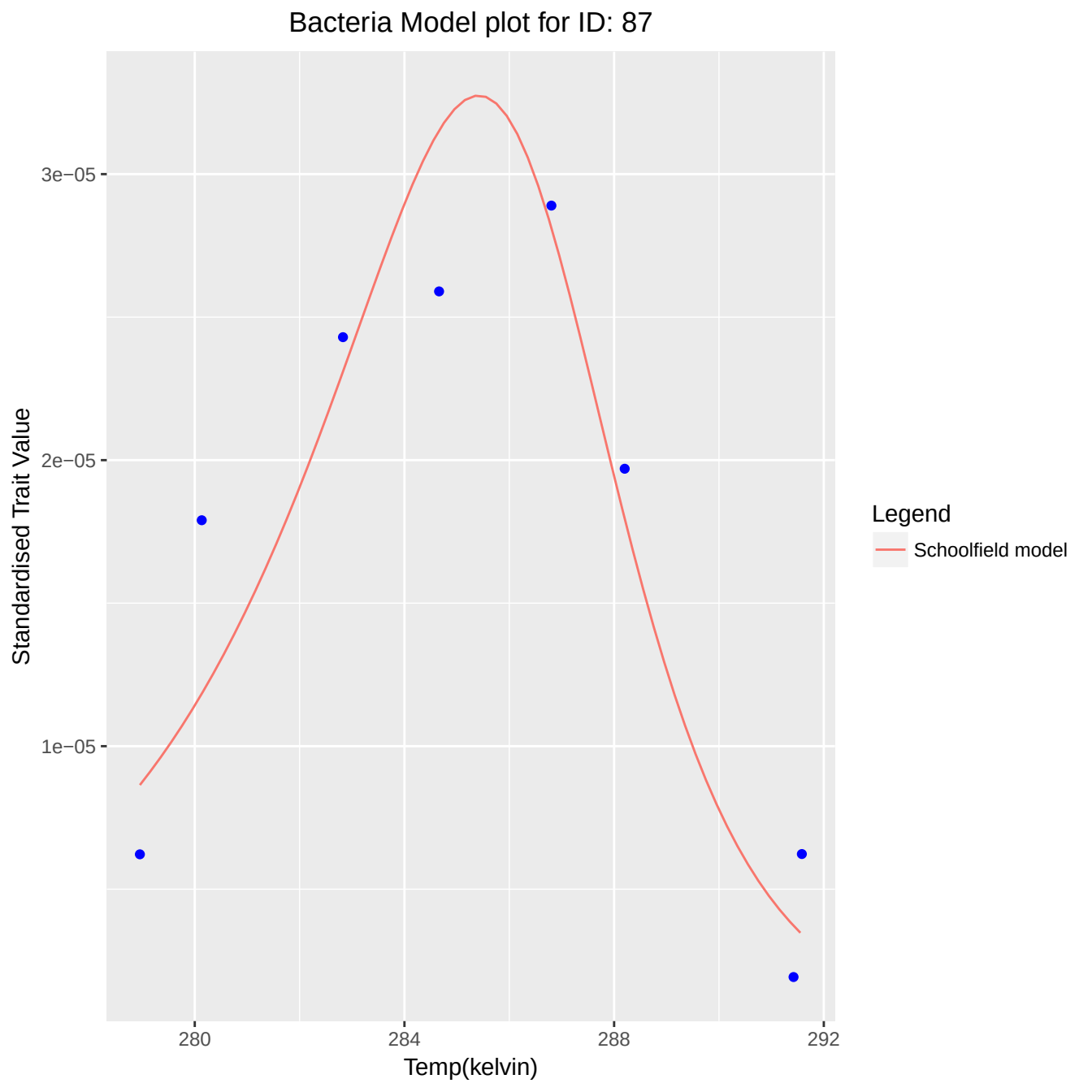

Bacteria Model plot for ID: 79
Standardised Trait Value
4e−04
3e−04
2e−04
1e−04
300
310
320
Temp(kelvin)
Legend
Schoolfield model

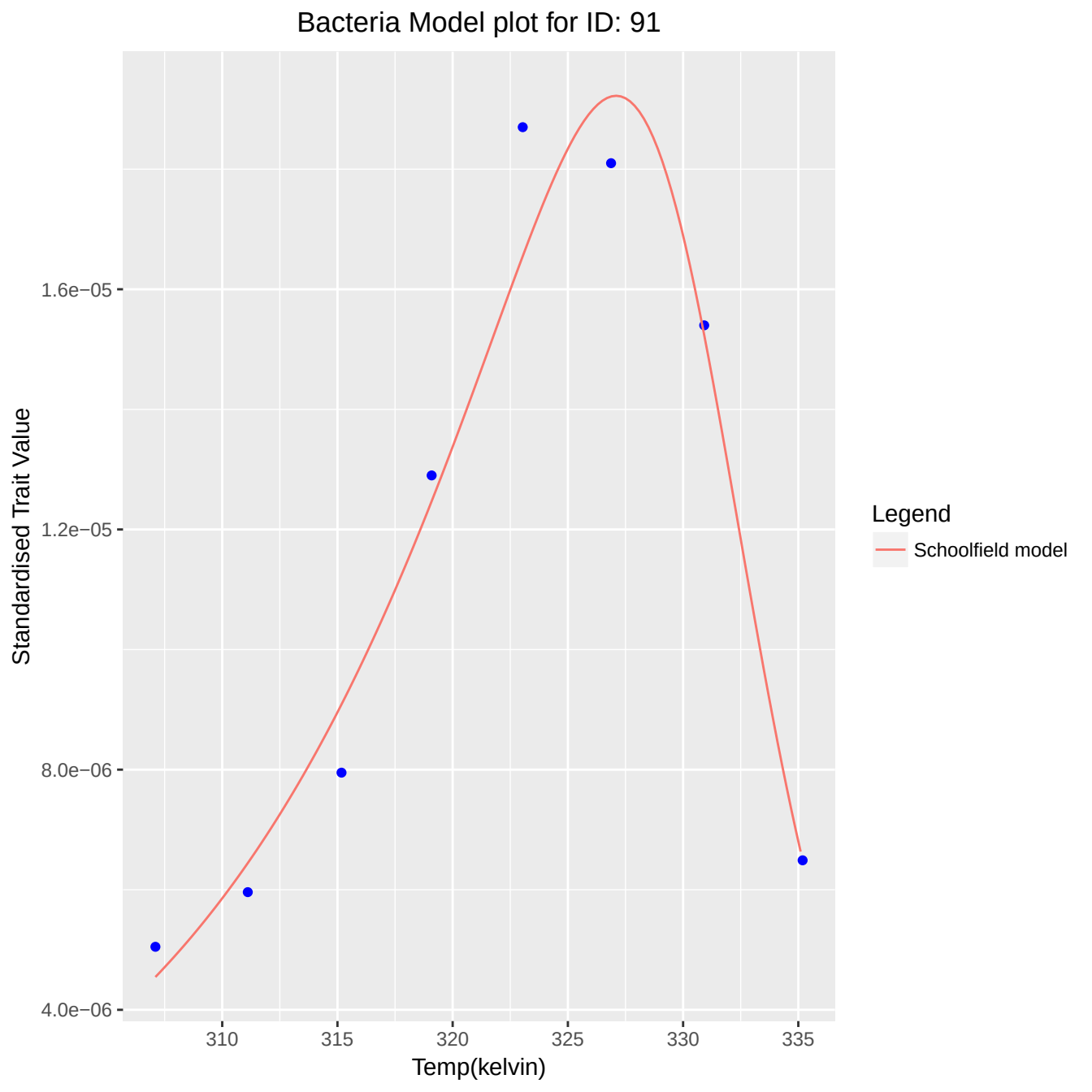

Bacteria Model plot for ID: 83
Standardised Trait Value
3e−04
2e−04
1e−04
300
310
Temp(kelvin)
Legend
Schoolfield model

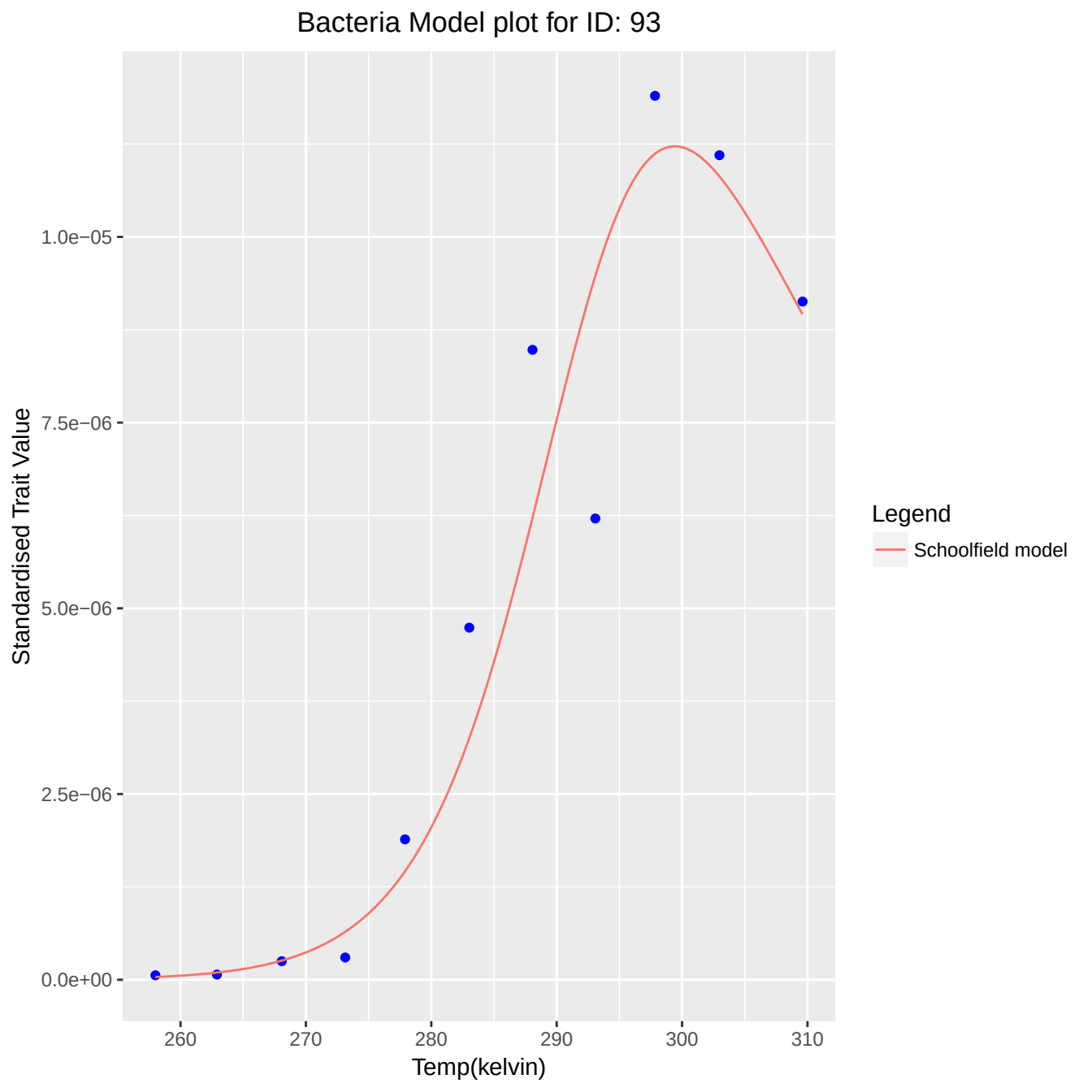

Bacteria Model plot for ID: 84
Standardised Trait Value
4e−04
3e−04
2e−04
1e−04
295
300
305
310
Temp(kelvin)
Legend
Schoolfield model

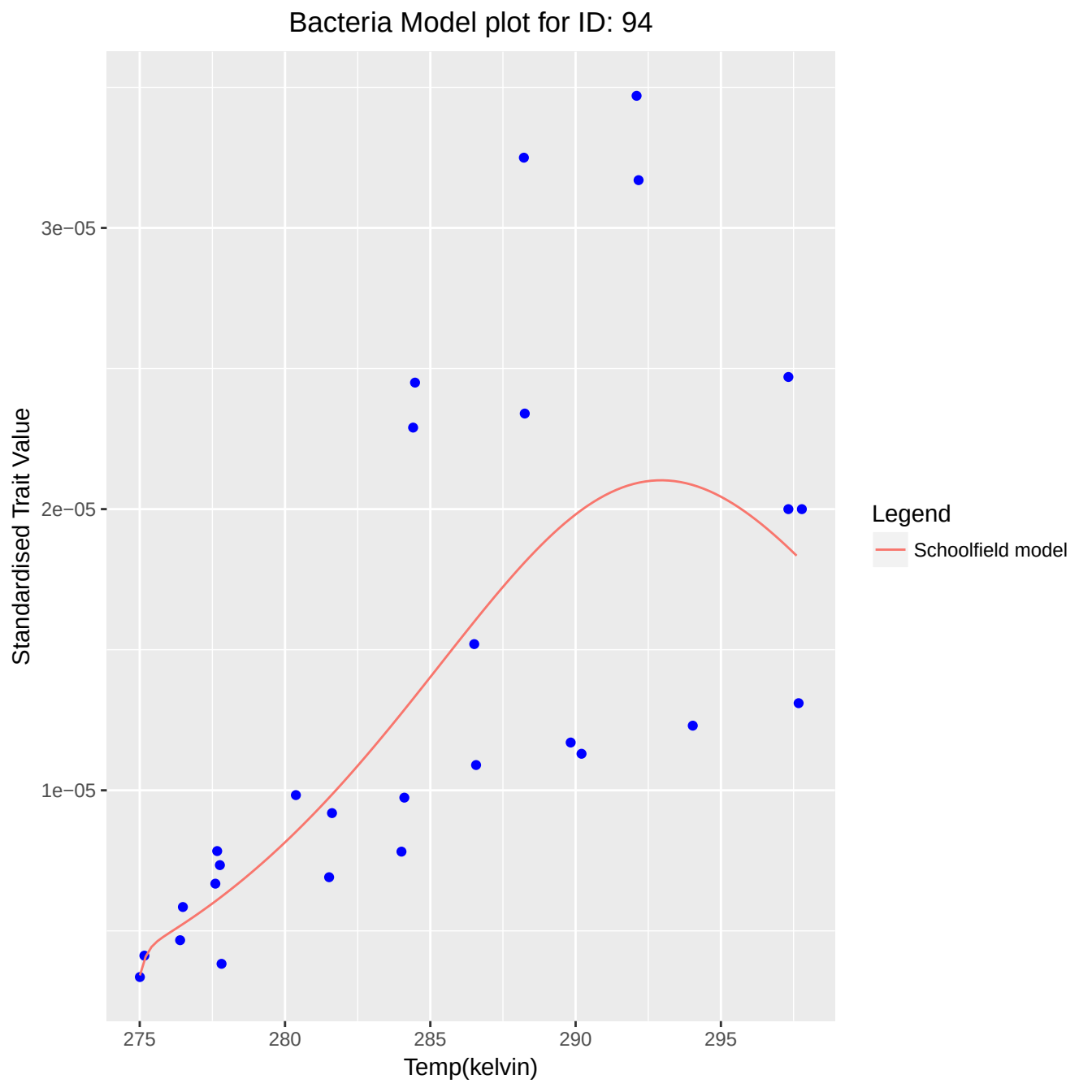

Bacteria Model plot for ID: 85
Standardised Trait Value
5e−05
4e−05
3e−05
2e−05
1e−05
280
285
290
Temp(kelvin)
Legend
Schoolfield model

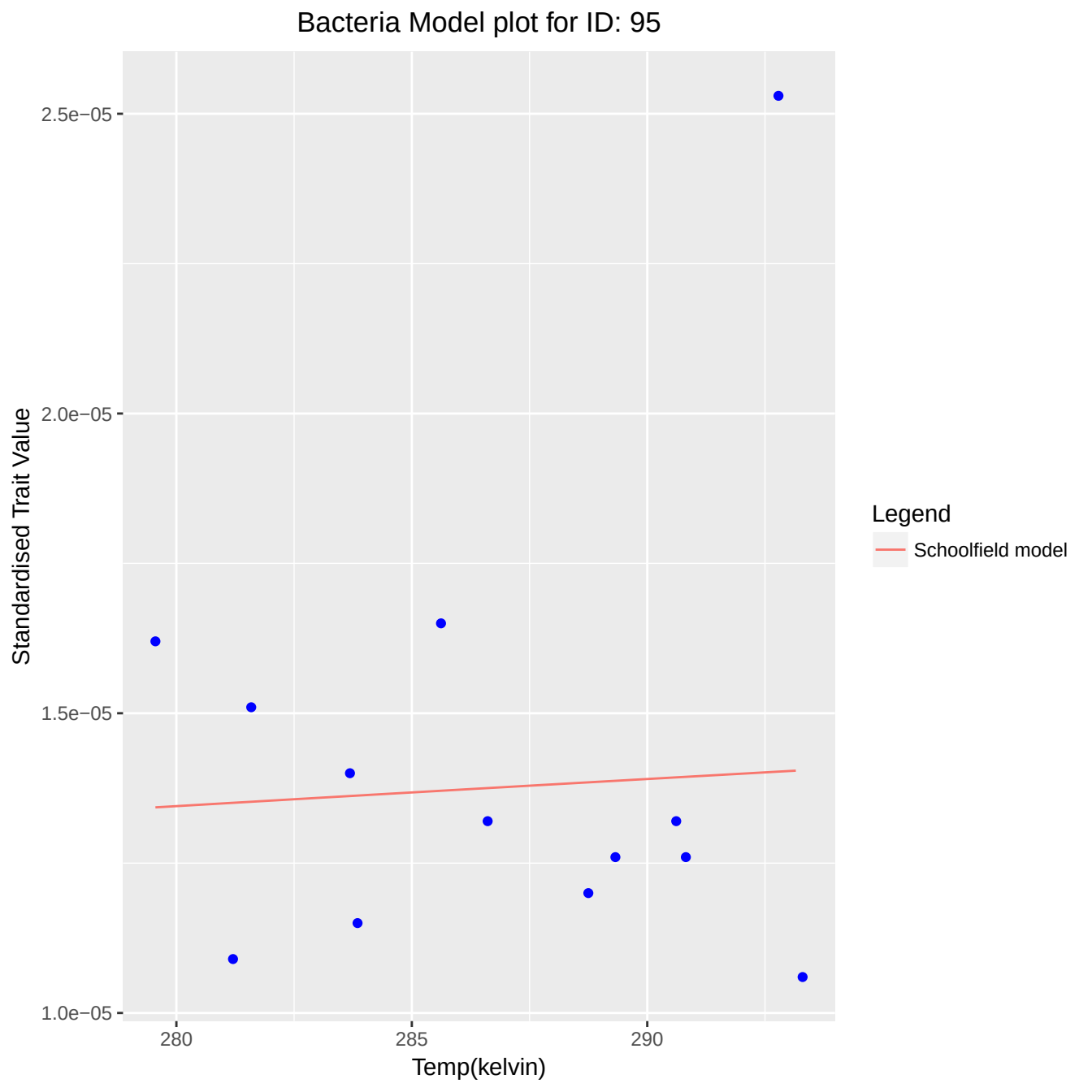

Bacteria Model plot for ID: 86
Standardised Trait Value
0.00015
0.00010
0.00005
0.00000
285
290
295
300
Temp(kelvin)
Legend
Schoolfield model

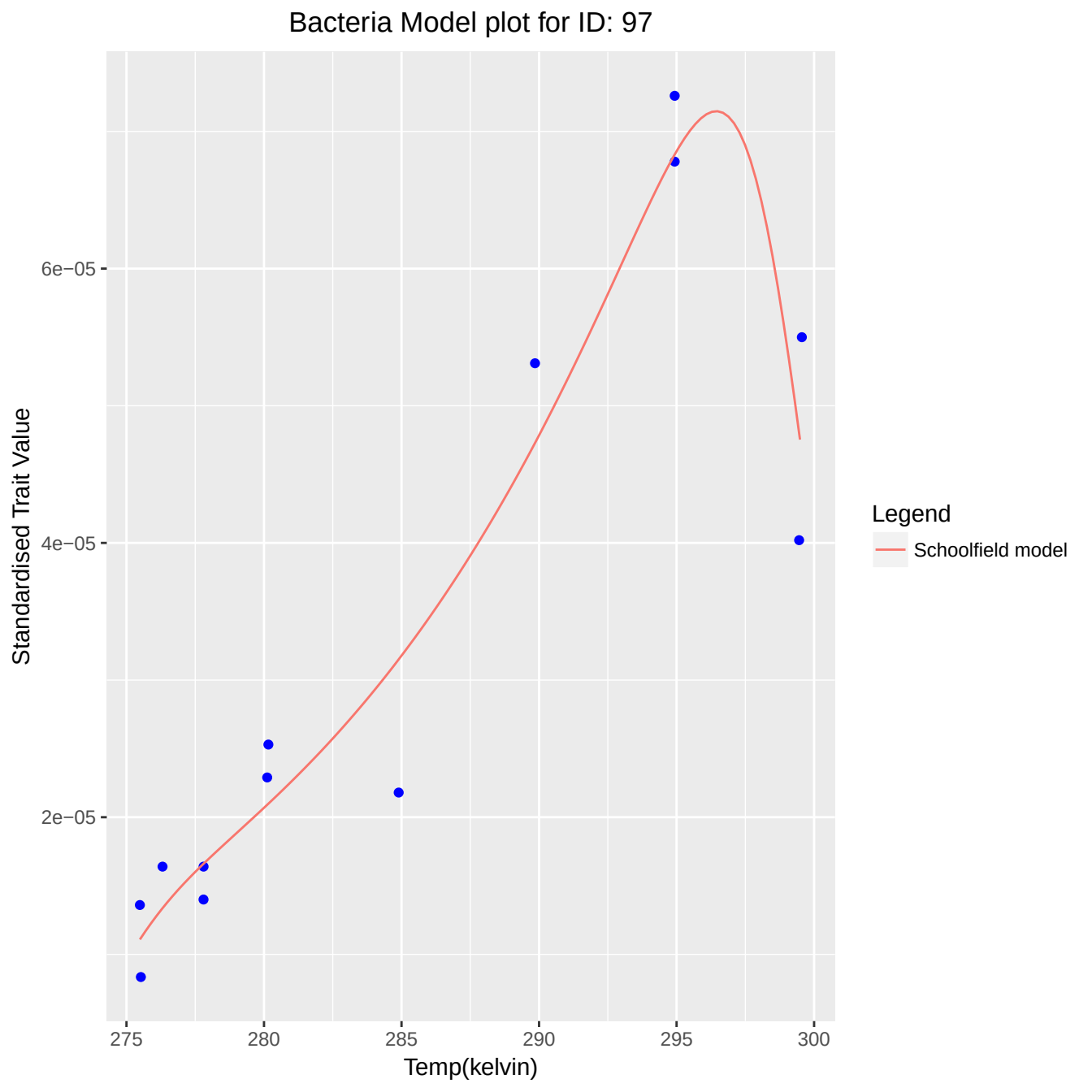

Bacteria Model plot for ID: 87
Standardised Trait Value
3e−05
2e−05
1e−05
280
284
288
292
Temp(kelvin)
Legend
Schoolfield model

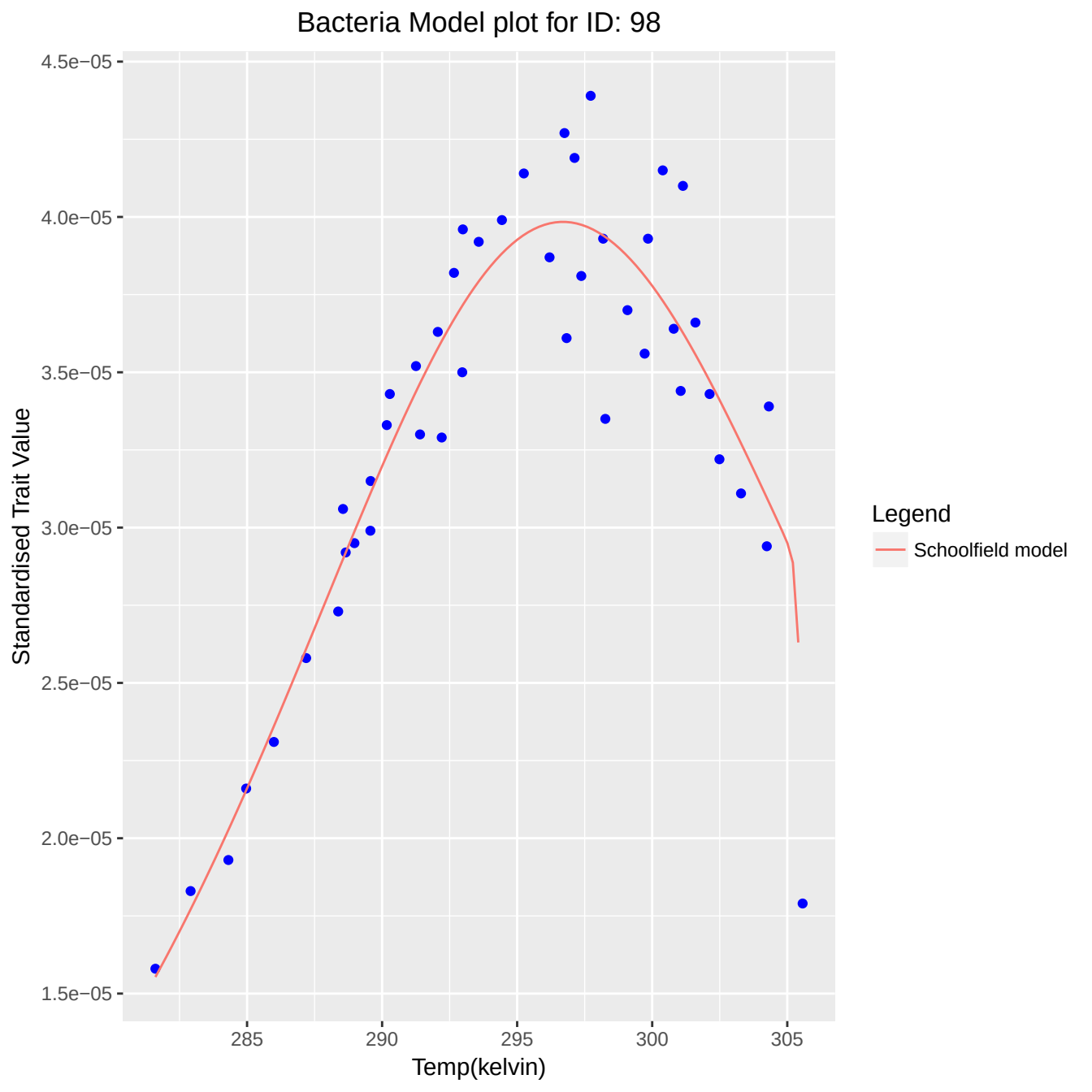

Bacteria Model plot for ID: 91
Standardised Trait Value
1.6e−05
1.2e−05
8.0e−06
4.0e−06
310
315
320
325
330
335
Temp(kelvin)
Legend
Schoolfield model

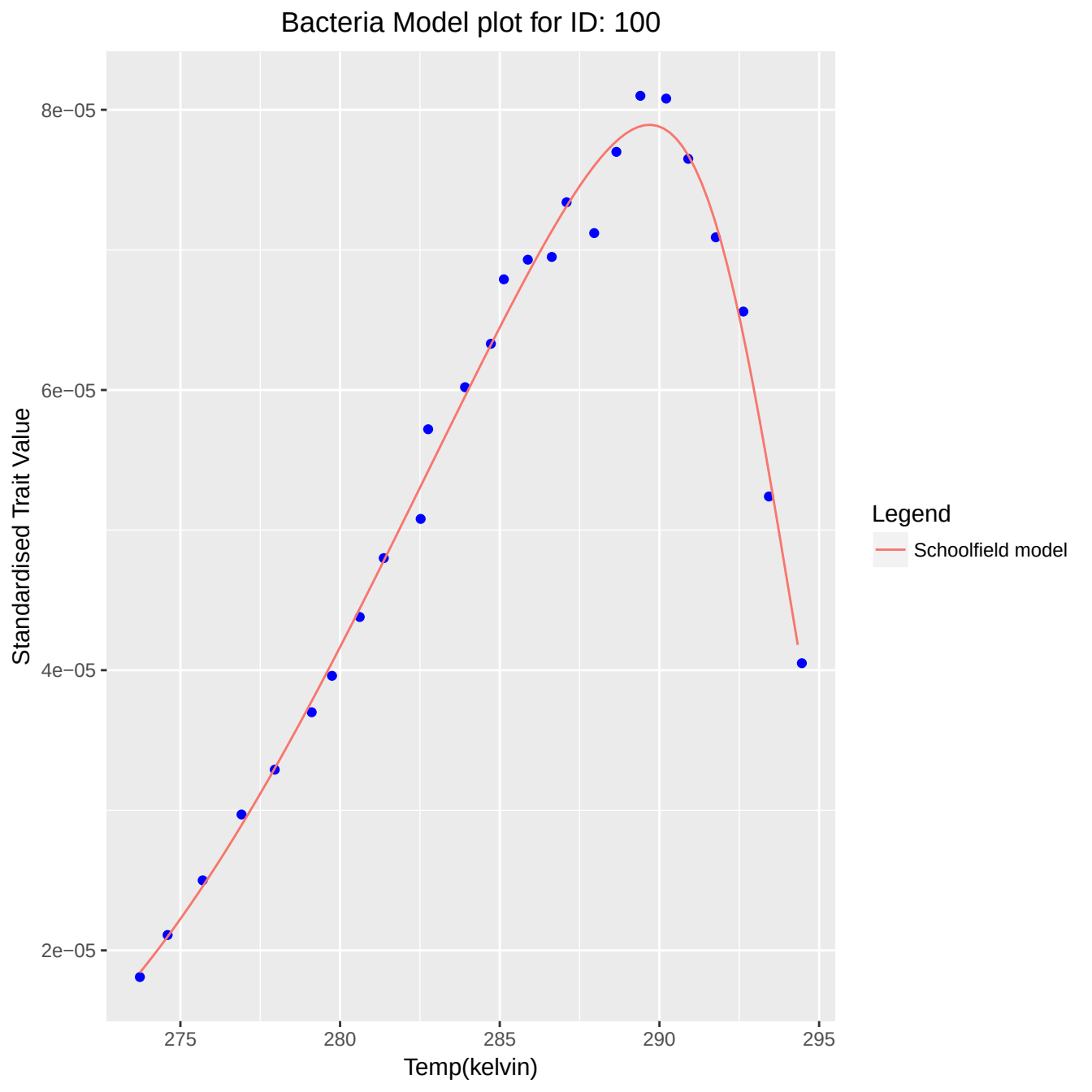

Bacteria Model plot for ID: 93
Standardised Trait Value
1.0e−05
7.5e−06
5.0e−06
2.5e−06
0.0e+00
260
270
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

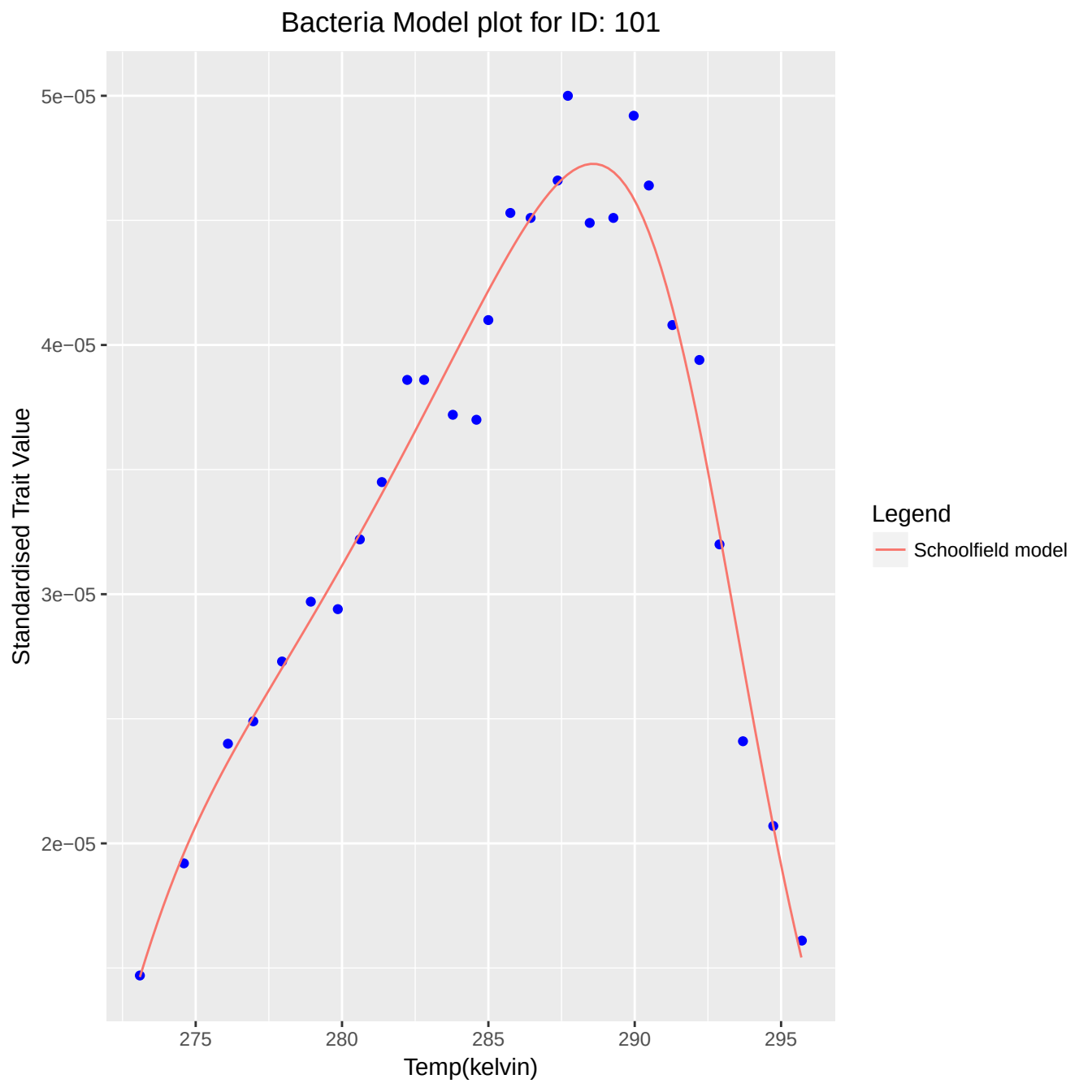

Bacteria Model plot for ID: 94
Standardised Trait Value
3e−05
2e−05
1e−05
275
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

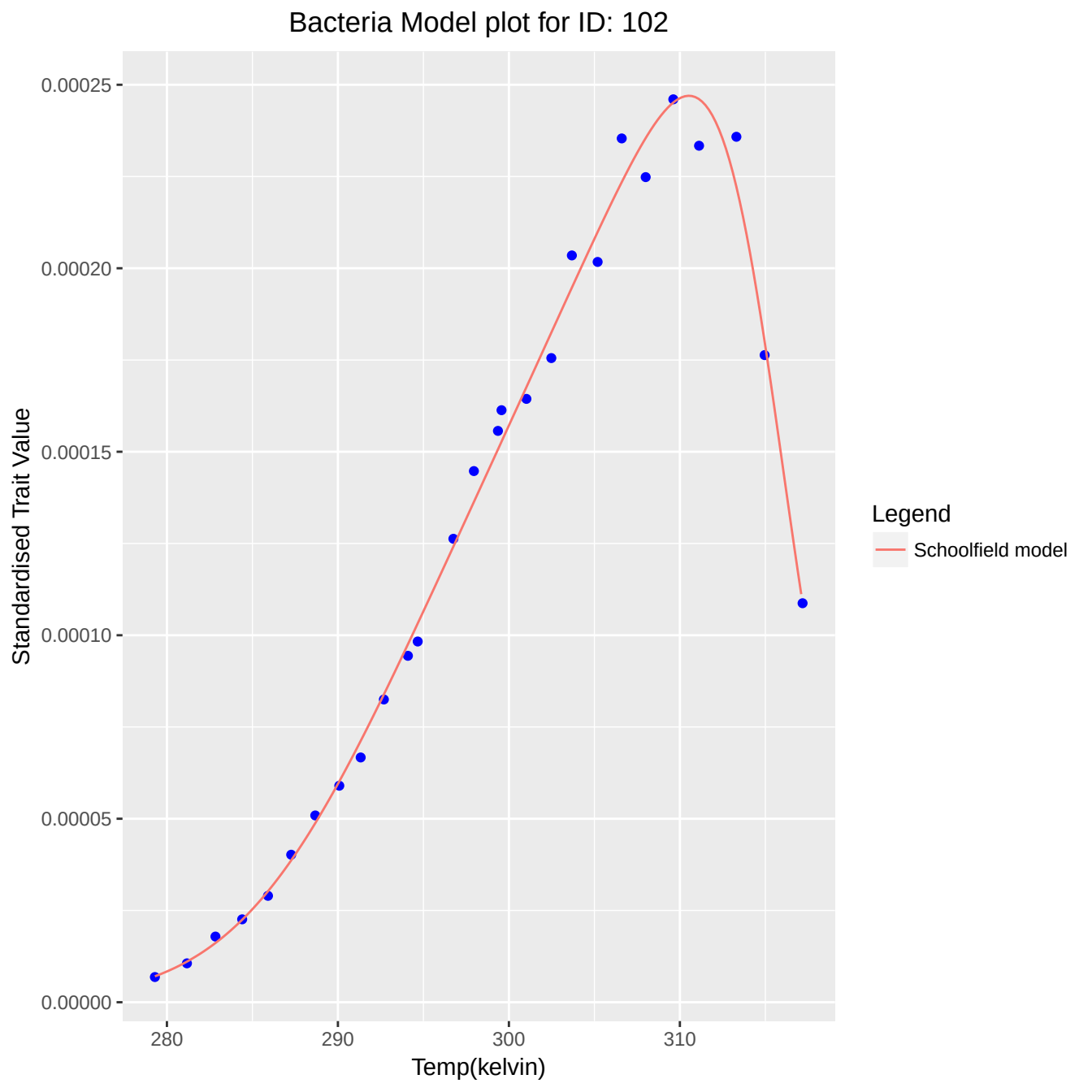

Bacteria Model plot for ID: 95
Standardised Trait Value
2.5e−05
2.0e−05
1.5e−05
1.0e−05
280
285
290
Temp(kelvin)
Legend
Schoolfield model

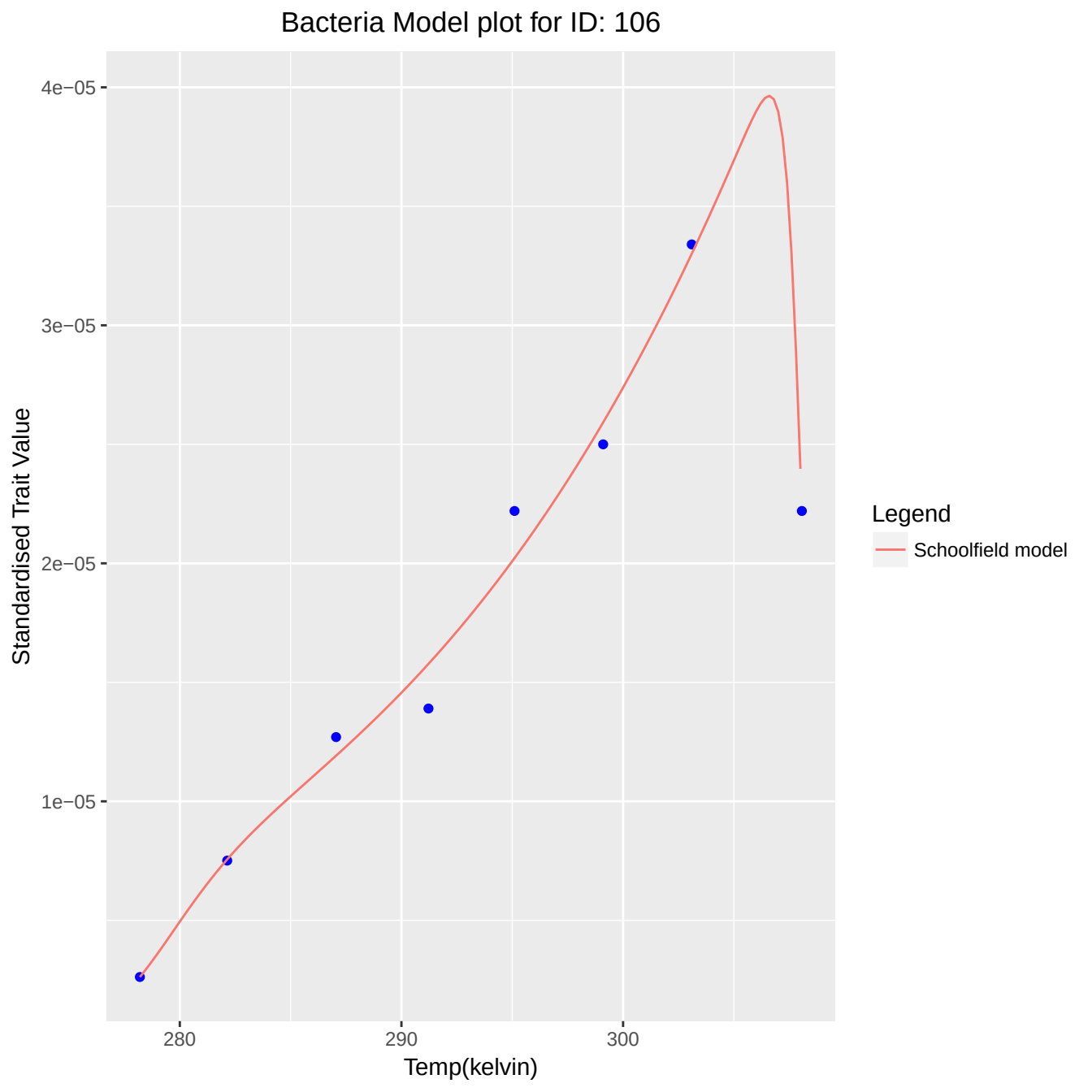

Bacteria Model plot for ID: 97
Standardised Trait Value
6e−05
4e−05
2e−05
275
280
285
290
295
300
Temp(kelvin)
Legend
Schoolfield model

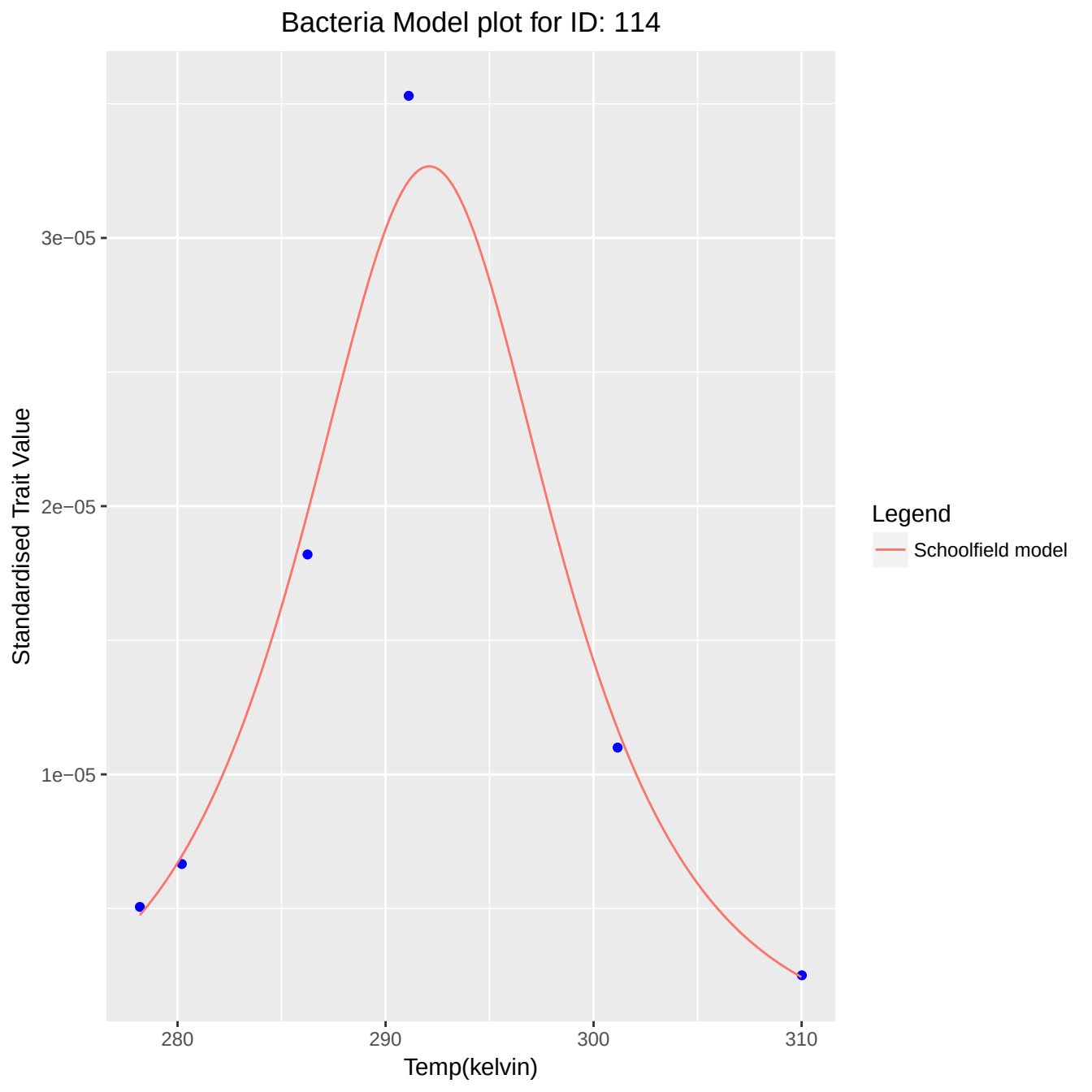

Bacteria Model plot for ID: 98
Standardised Trait Value
4.5e−05
4.0e−05
3.5e−05
3.0e−05
2.5e−05
2.0e−05
1.5e−05
285
290
295
300
305
Temp(kelvin)
Legend
Schoolfield model

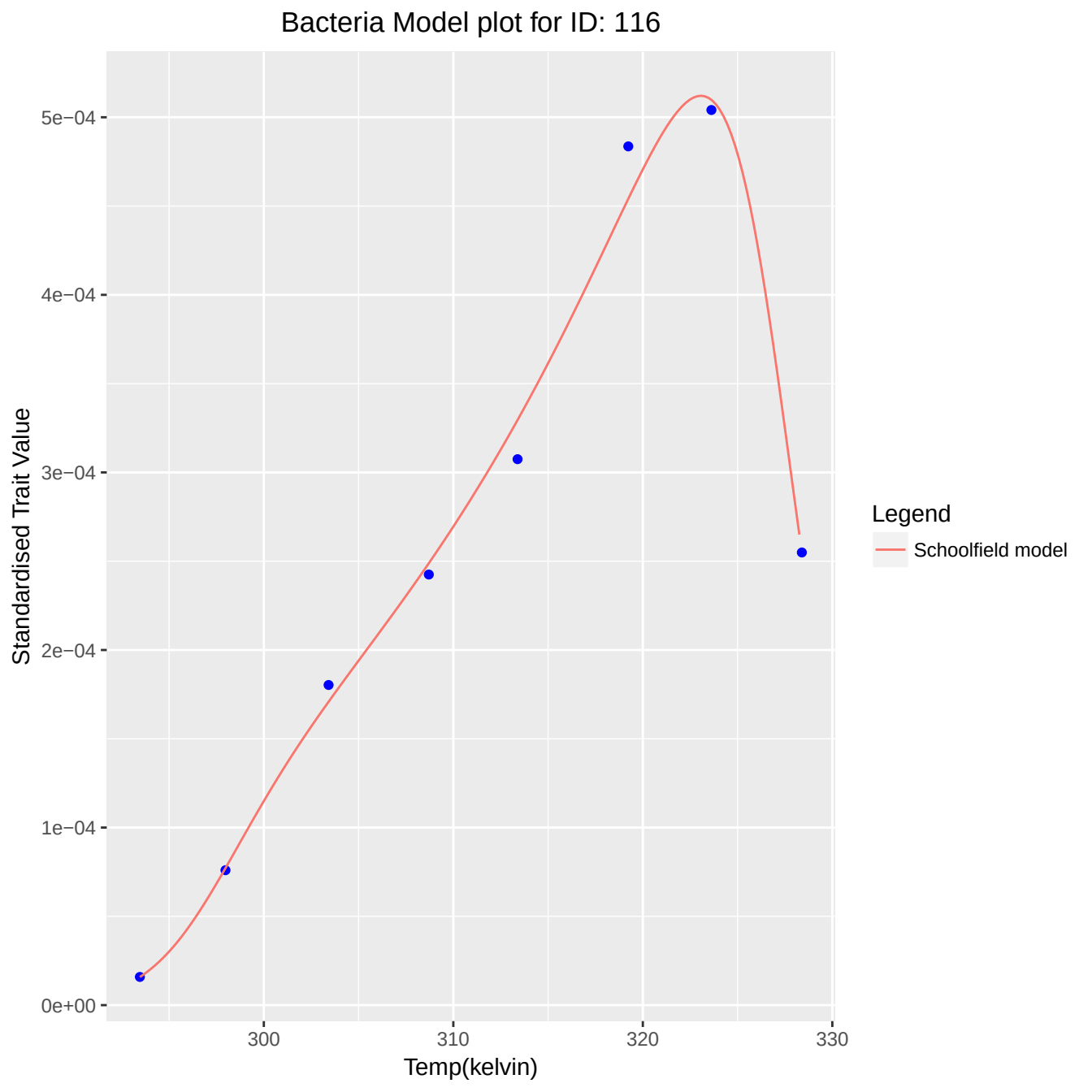

Bacteria Model plot for ID: 100
8e−05
6e−05
4e−05
2e−05
Standardised Trait Value
275
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

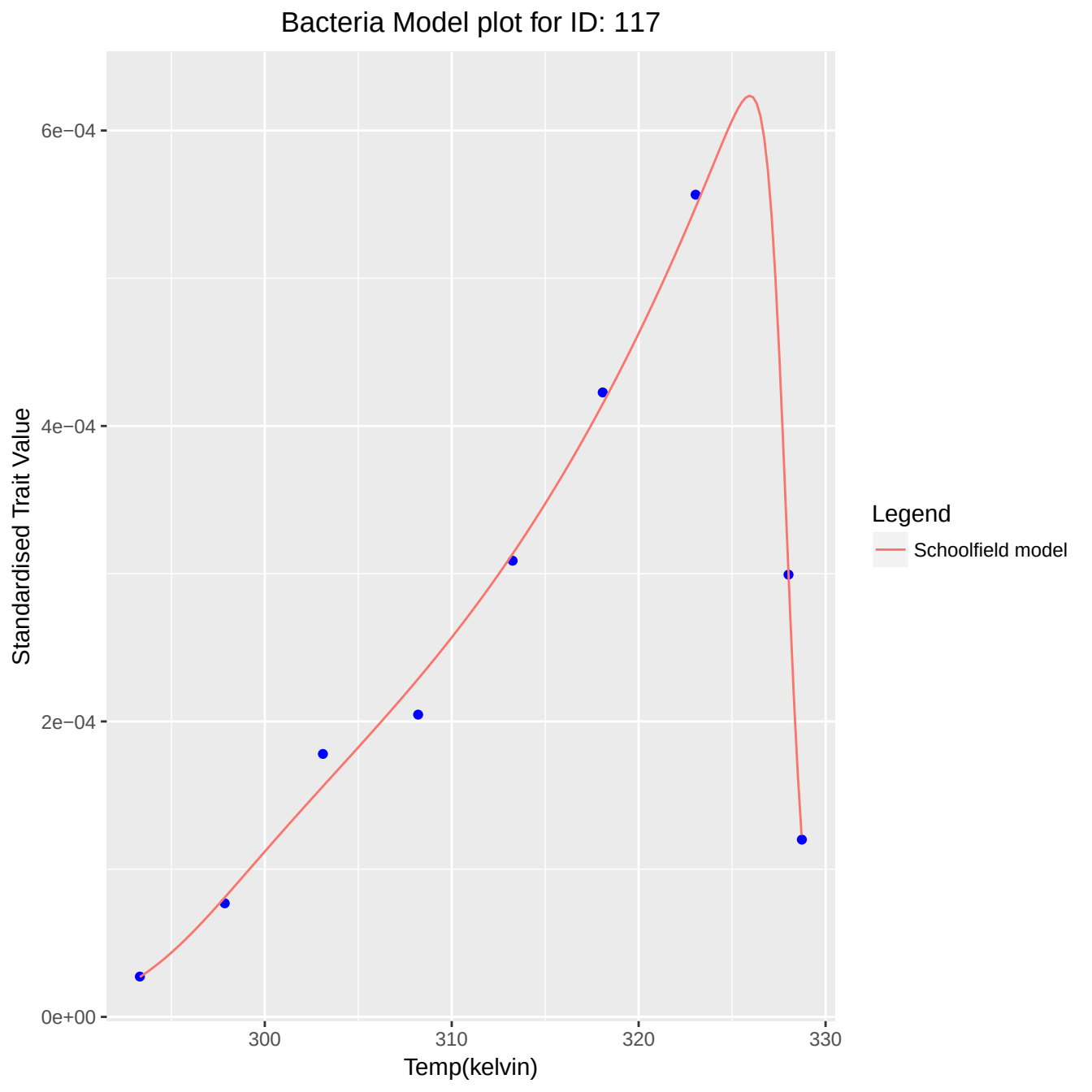

Bacteria Model plot for ID: 101
5e−05
4e−05
3e−05
2e−05
Standardised Trait Value
275
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

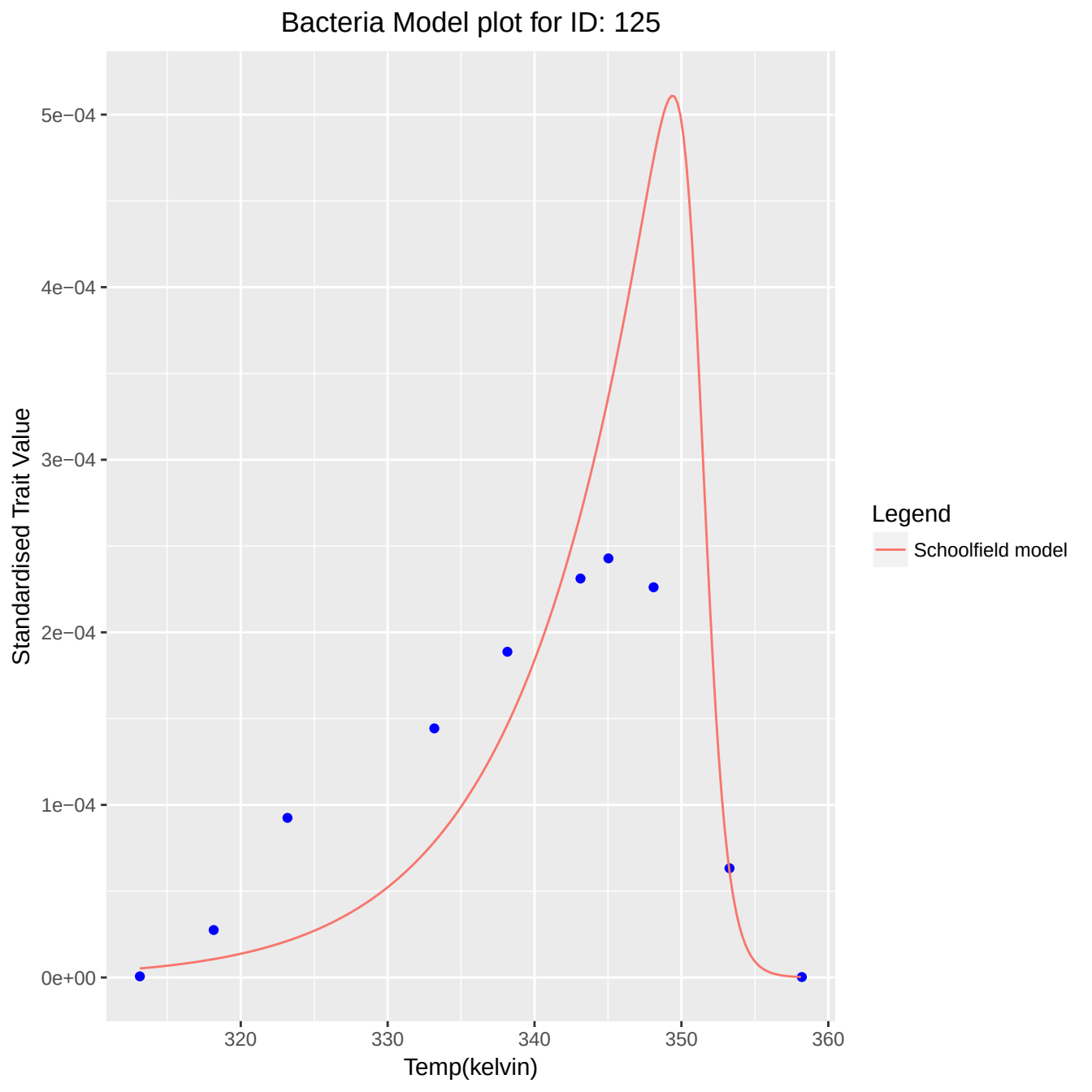

Bacteria Model plot for ID: 102
Standardised Trait Value
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

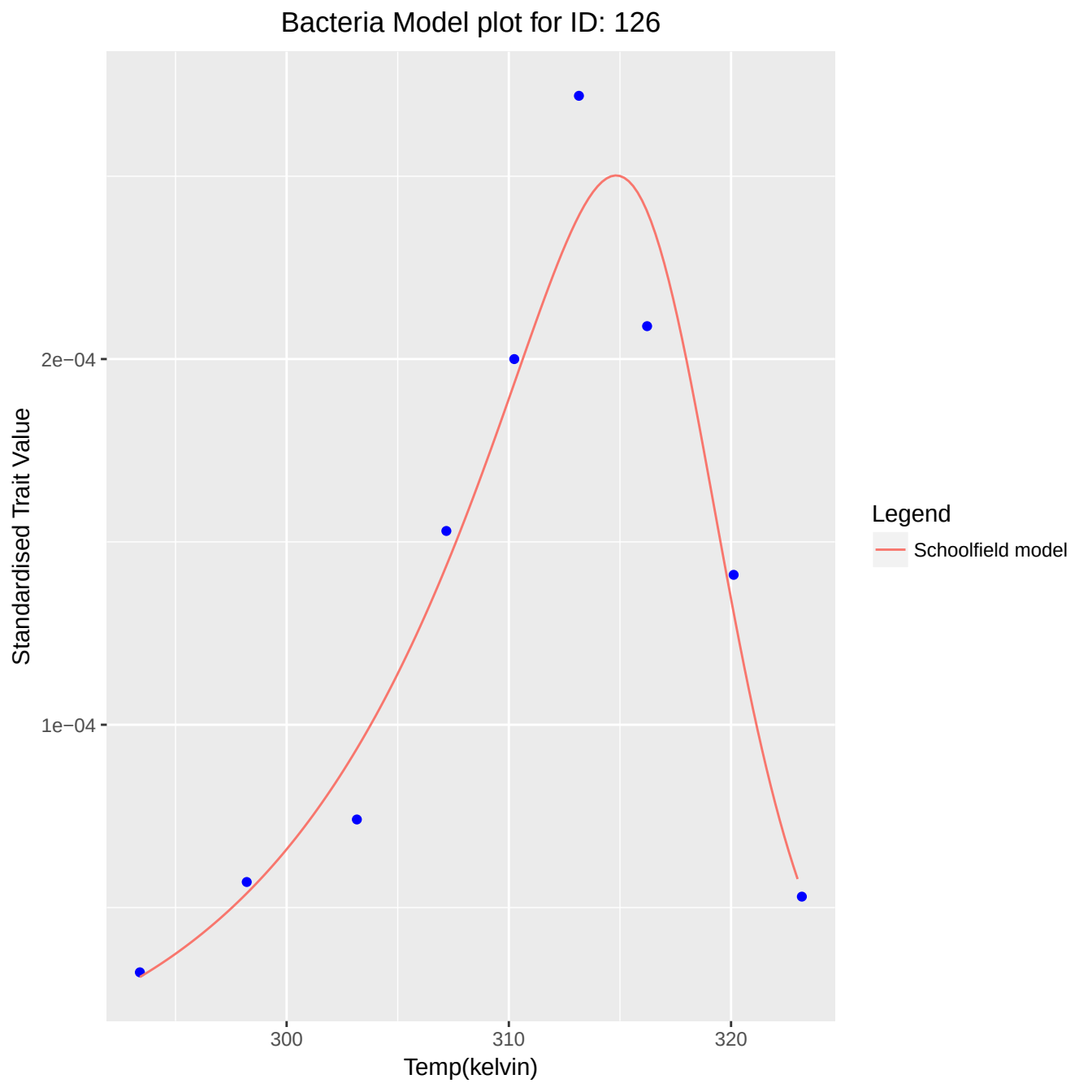

Bacteria Model plot for ID: 106
4e−05
3e−05
2e−05
1e−05
Standardised Trait Value
280
290
300
Temp(kelvin)
Legend
Schoolfield model

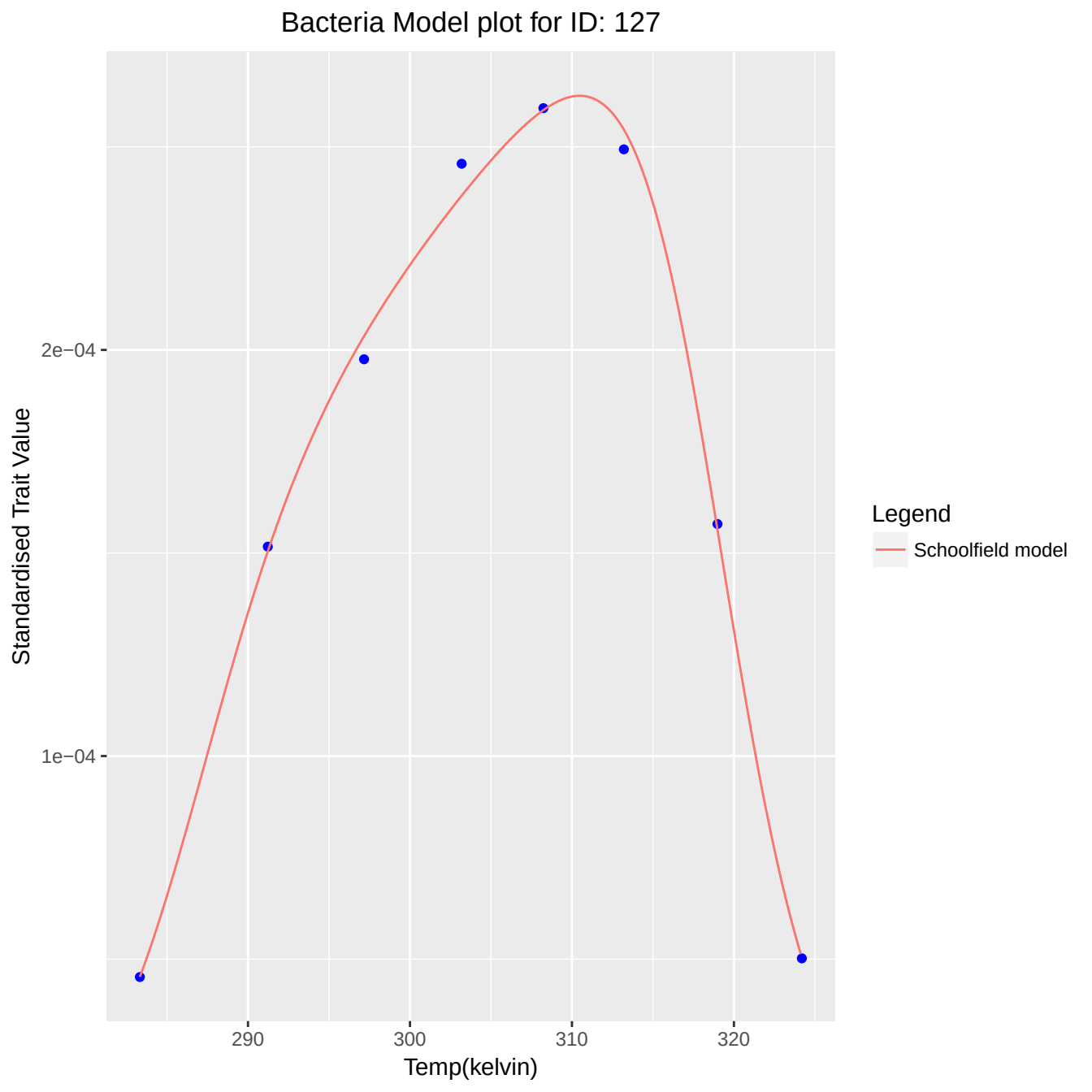

Bacteria Model plot for ID: 114
Standardised Trait Value
3e−05
2e−05
1e−05
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

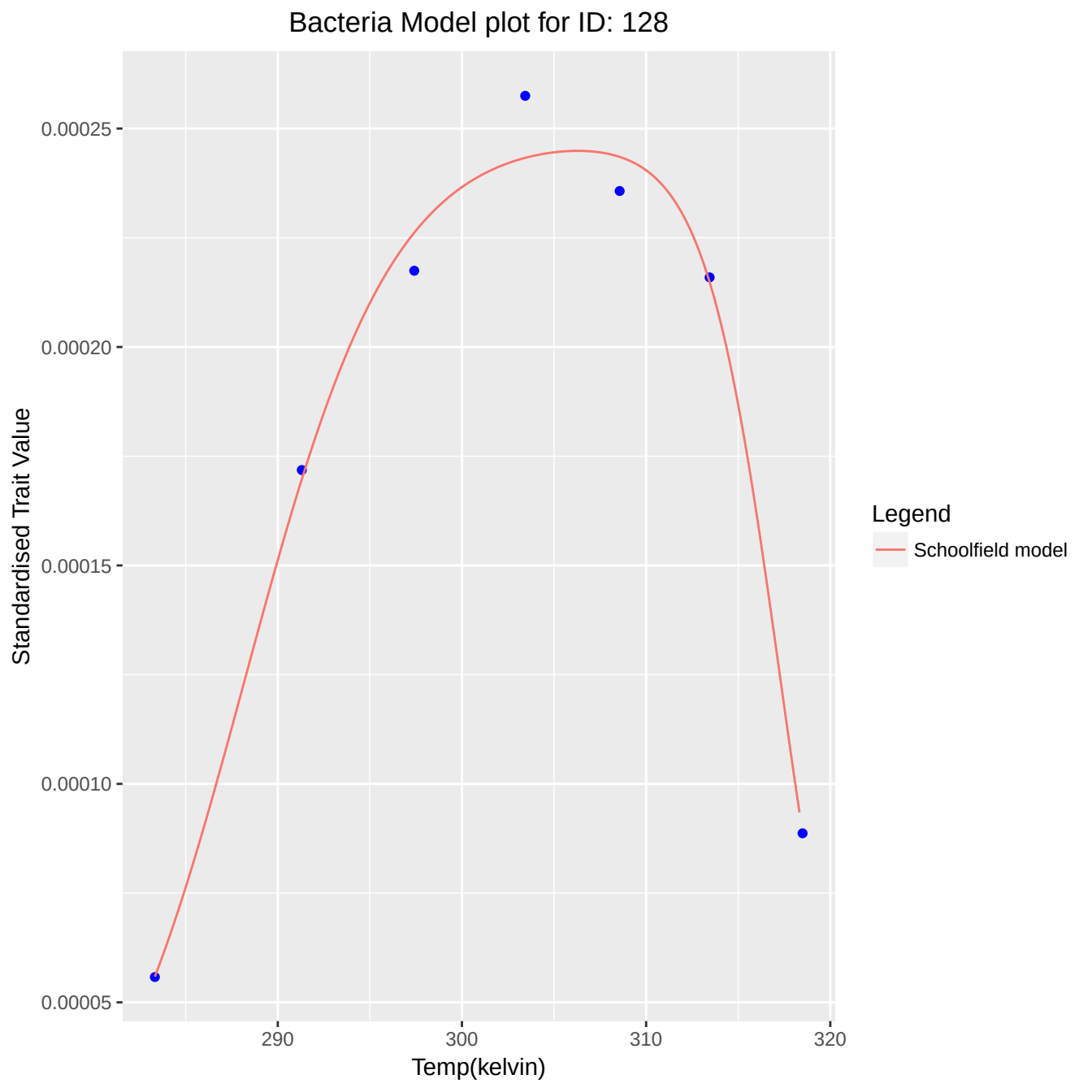

Bacteria Model plot for ID: 116
Standardised Trait Value
5e−04
4e−04
3e−04
2e−04
1e−04
0e+00
300
310
320
330
Temp(kelvin)
Legend
Schoolfield model

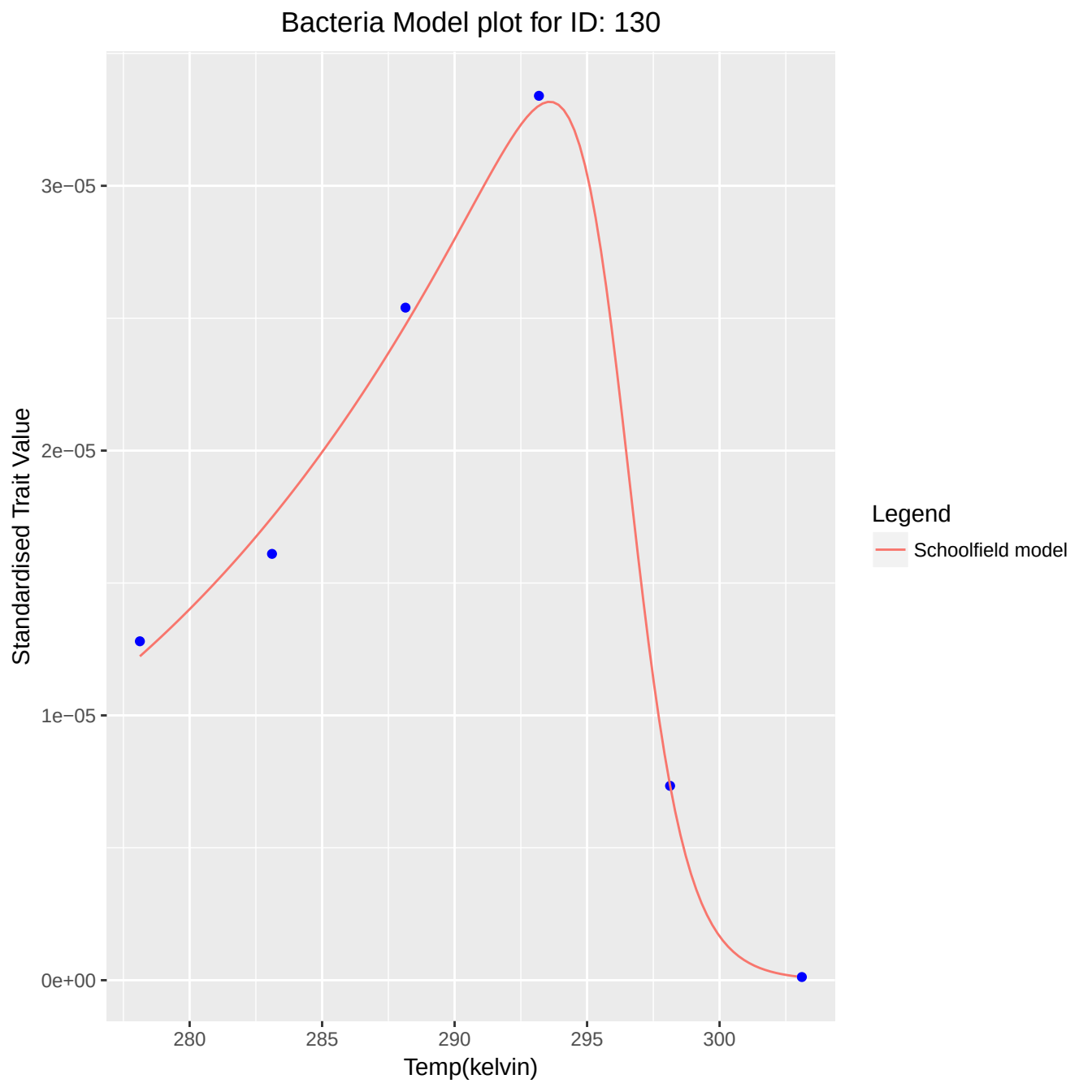

Bacteria Model plot for ID: 117
Standardised Trait Value
6e−04
4e−04
2e−04
0e+00
300
310
320
330
Temp(kelvin)
Legend
Schoolfield model

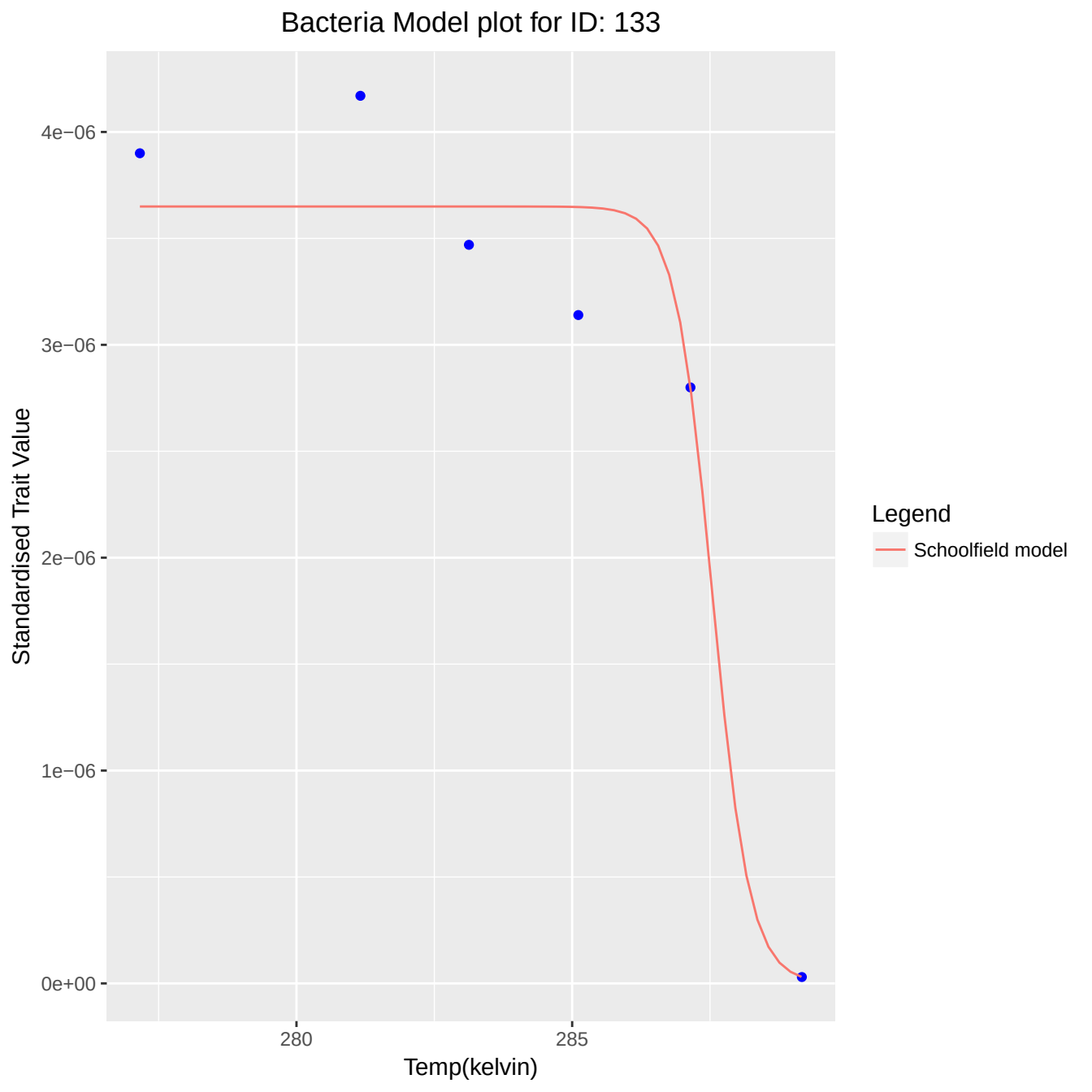

Bacteria Model plot for ID: 125
Standardised Trait Value
5e−04
4e−04
3e−04
2e−04
1e−04
0e+00
320
330
340
350
360
Temp(kelvin)
Legend
Schoolfield model

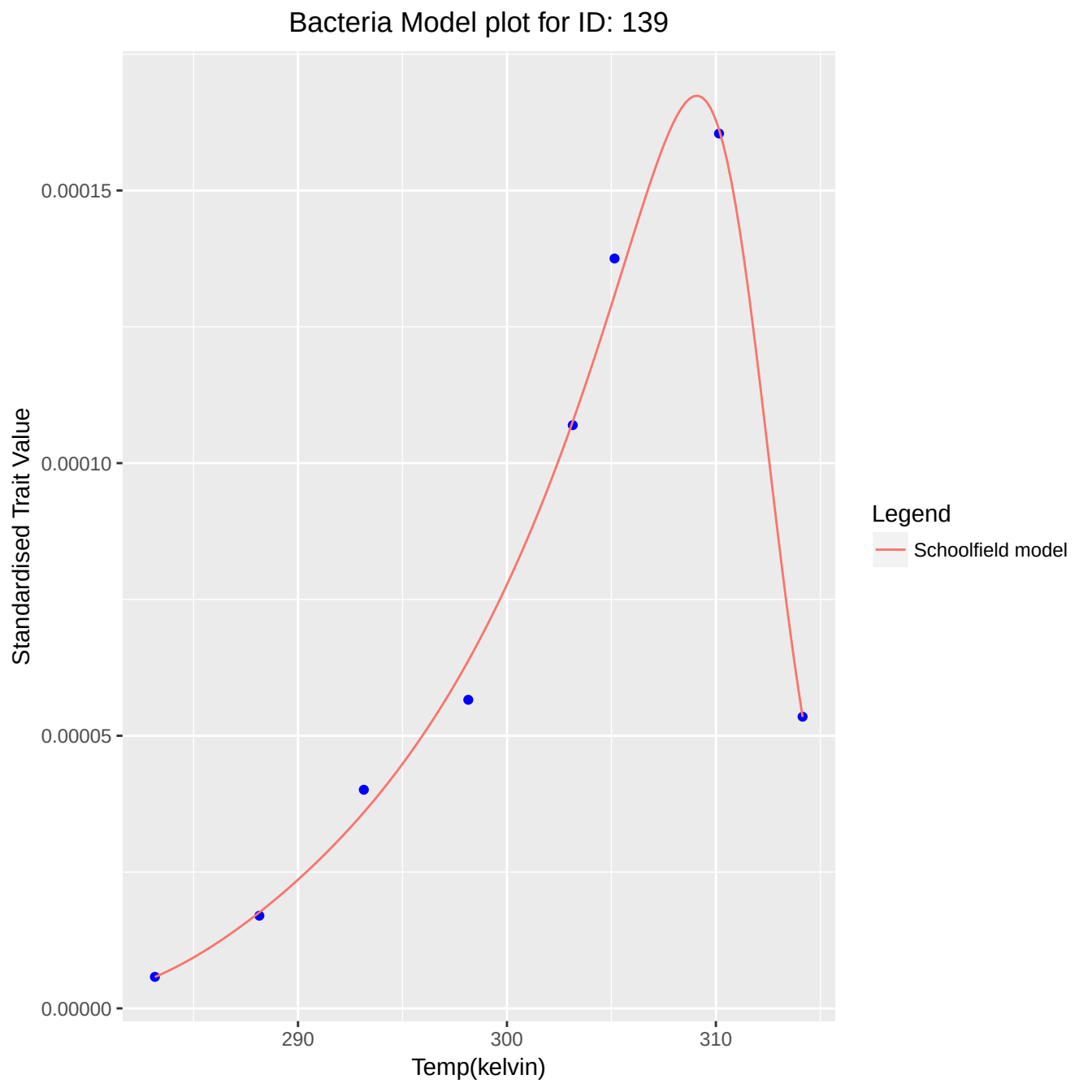

Bacteria Model plot for ID: 126
Standardised Trait Value
2e−04
1e−04
300
310
320
Temp(kelvin)
Legend
Schoolfield model

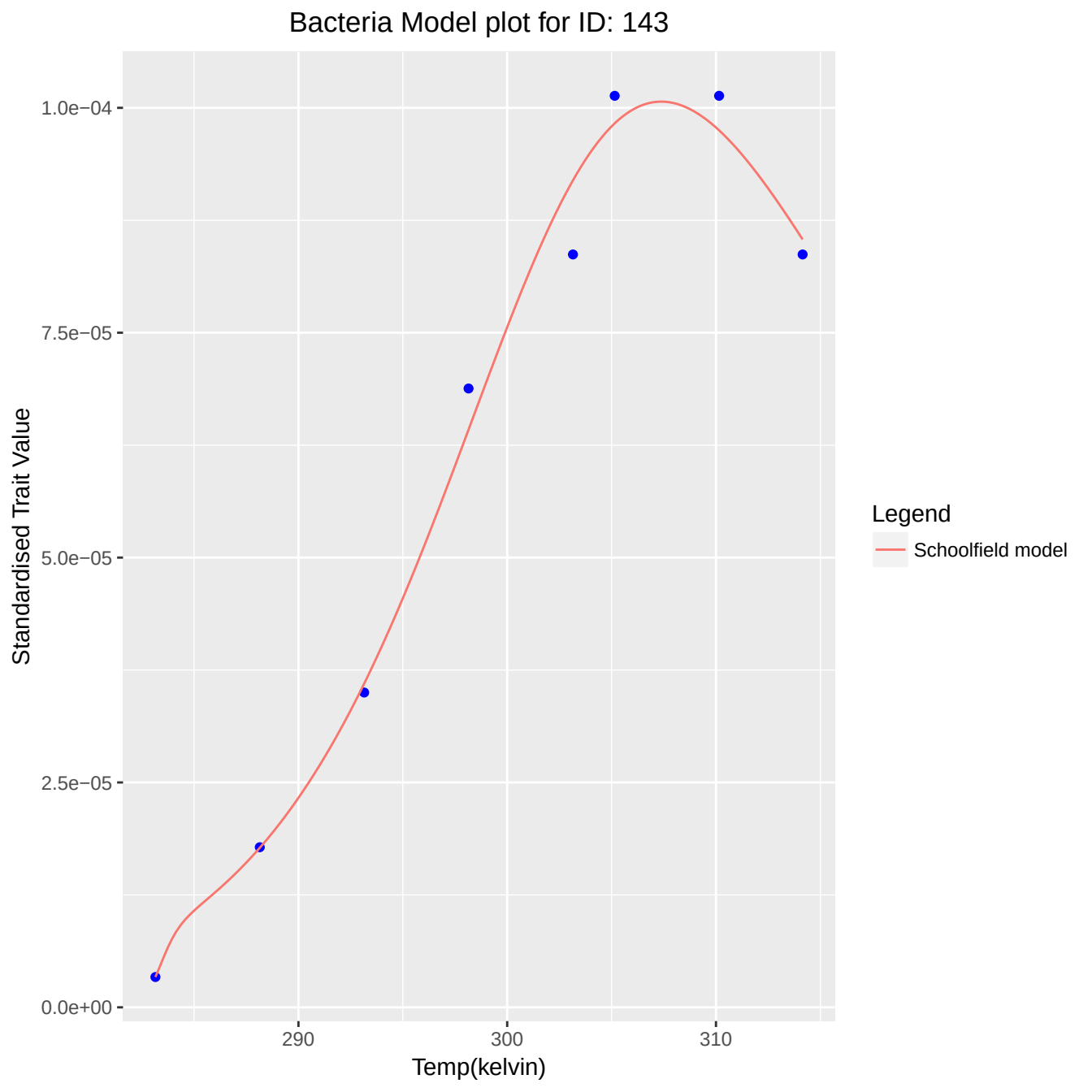

Bacteria Model plot for ID: 127
Standardised Trait Value
2e−04
1e−04
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

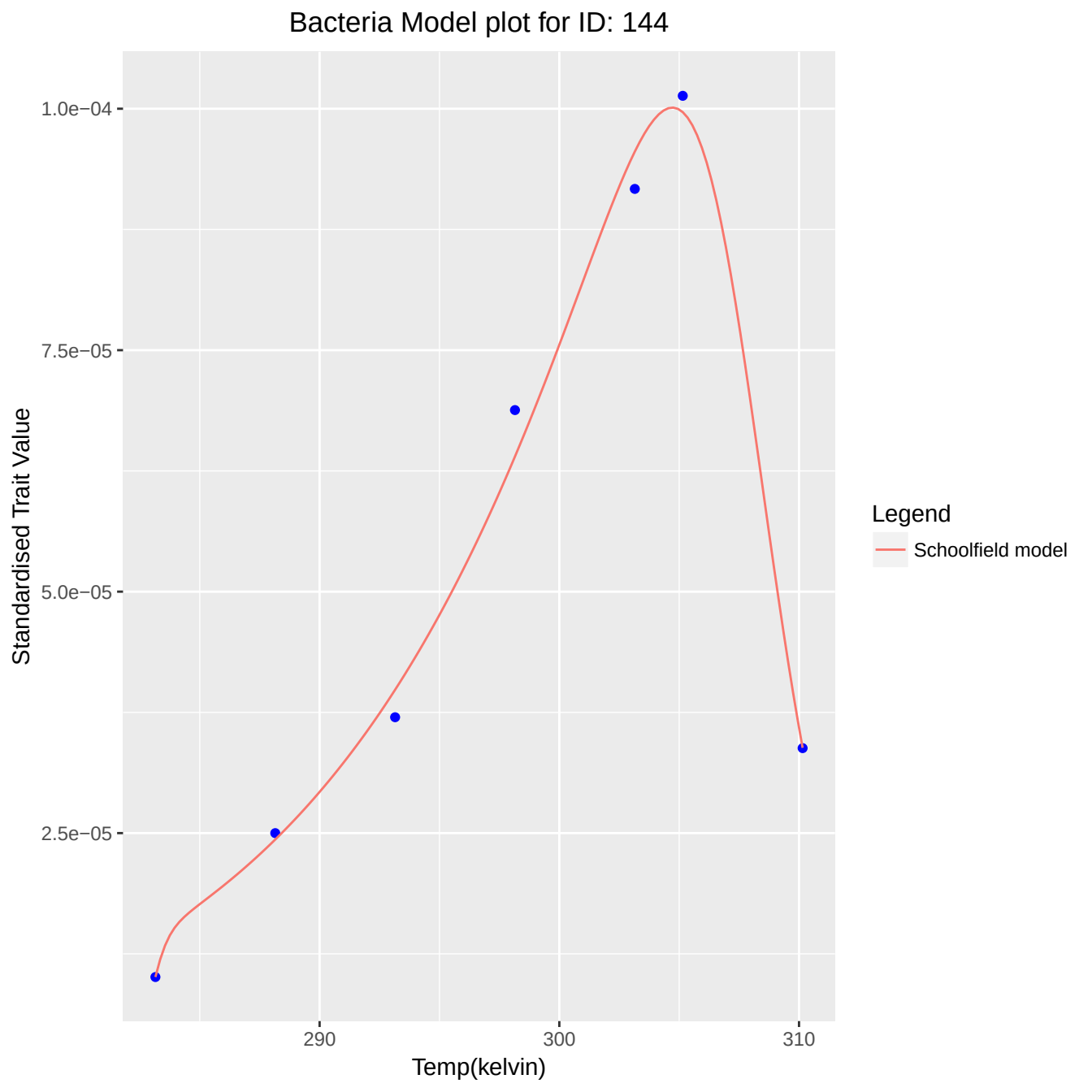

Bacteria Model plot for ID: 128
Standardised Trait Value
0.00025
0.00020
0.00015
0.00010
0.00005
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

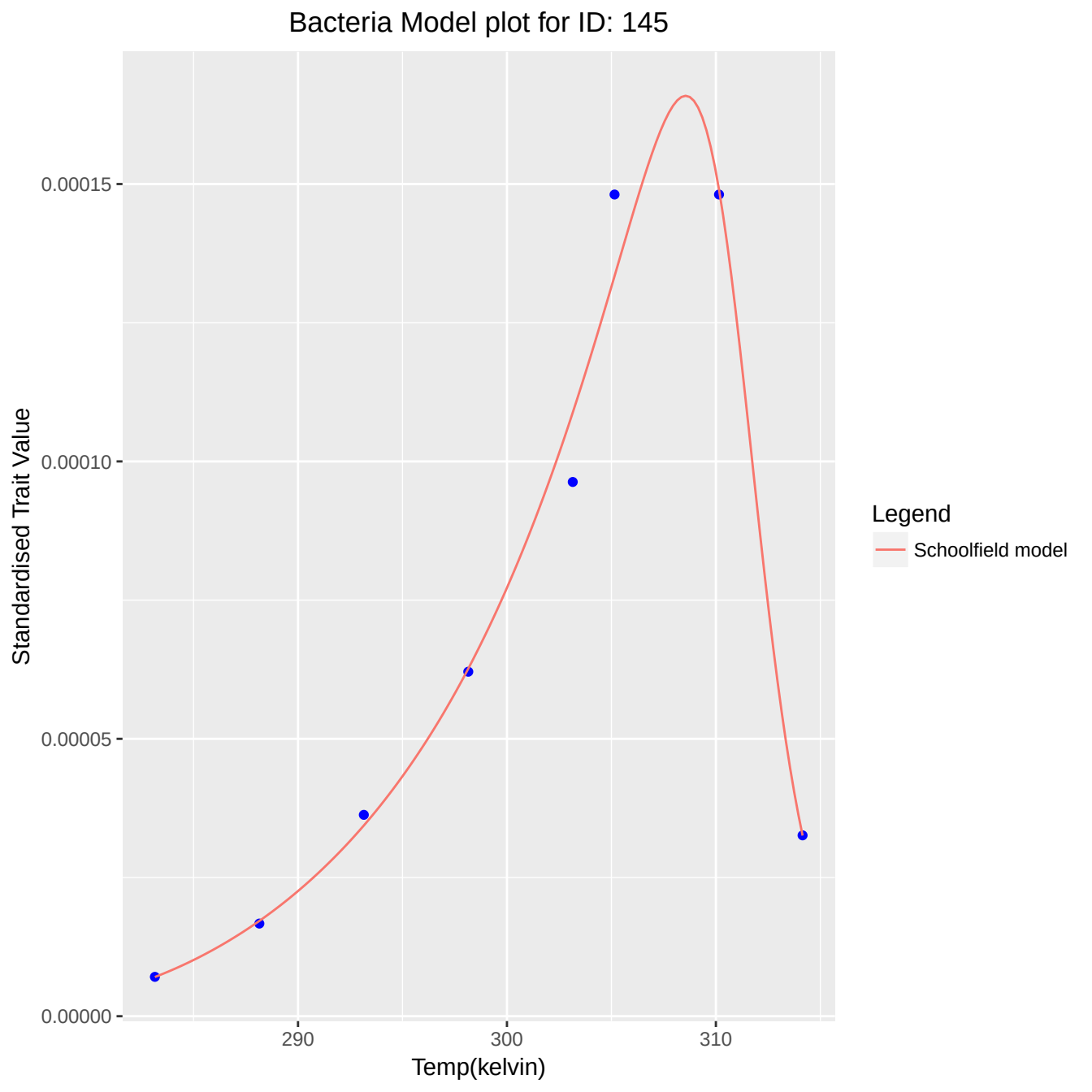

Bacteria Model plot for ID: 130
Standardised Trait Value
3e−05
2e−05
1e−05
0e+00
280
285
290
295
300
Temp(kelvin)
Legend
Schoolfield model

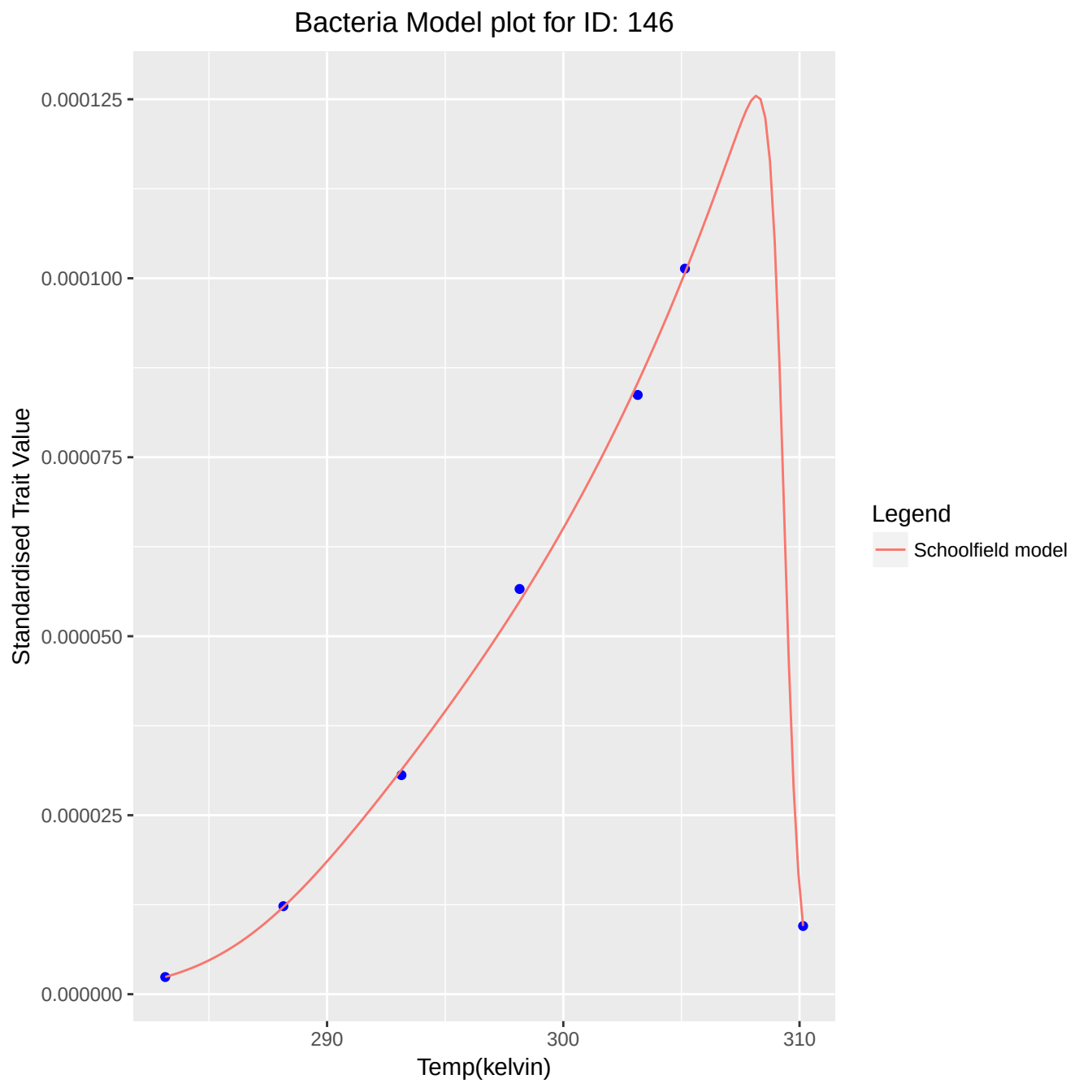

Bacteria Model plot for ID: 133
Standardised Trait Value
4e−06
3e−06
2e−06
1e−06
0e+00
280
285
Temp(kelvin)
Legend
Schoolfield model

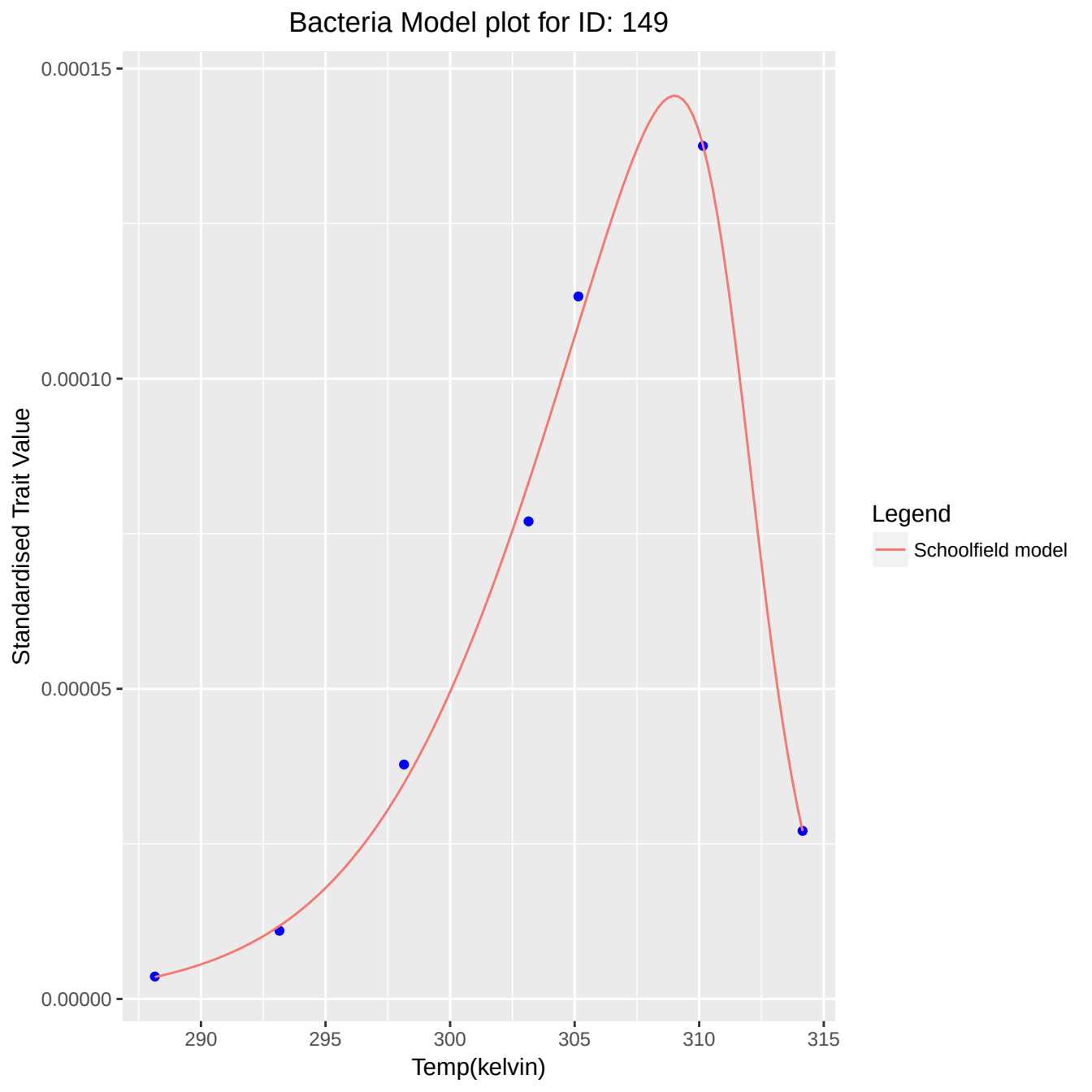

Bacteria Model plot for ID: 139
Standardised Trait Value
0.00015
0.00010
0.00005
0.00000
290
300
310
Temp(kelvin)
Legend
Schoolfield model

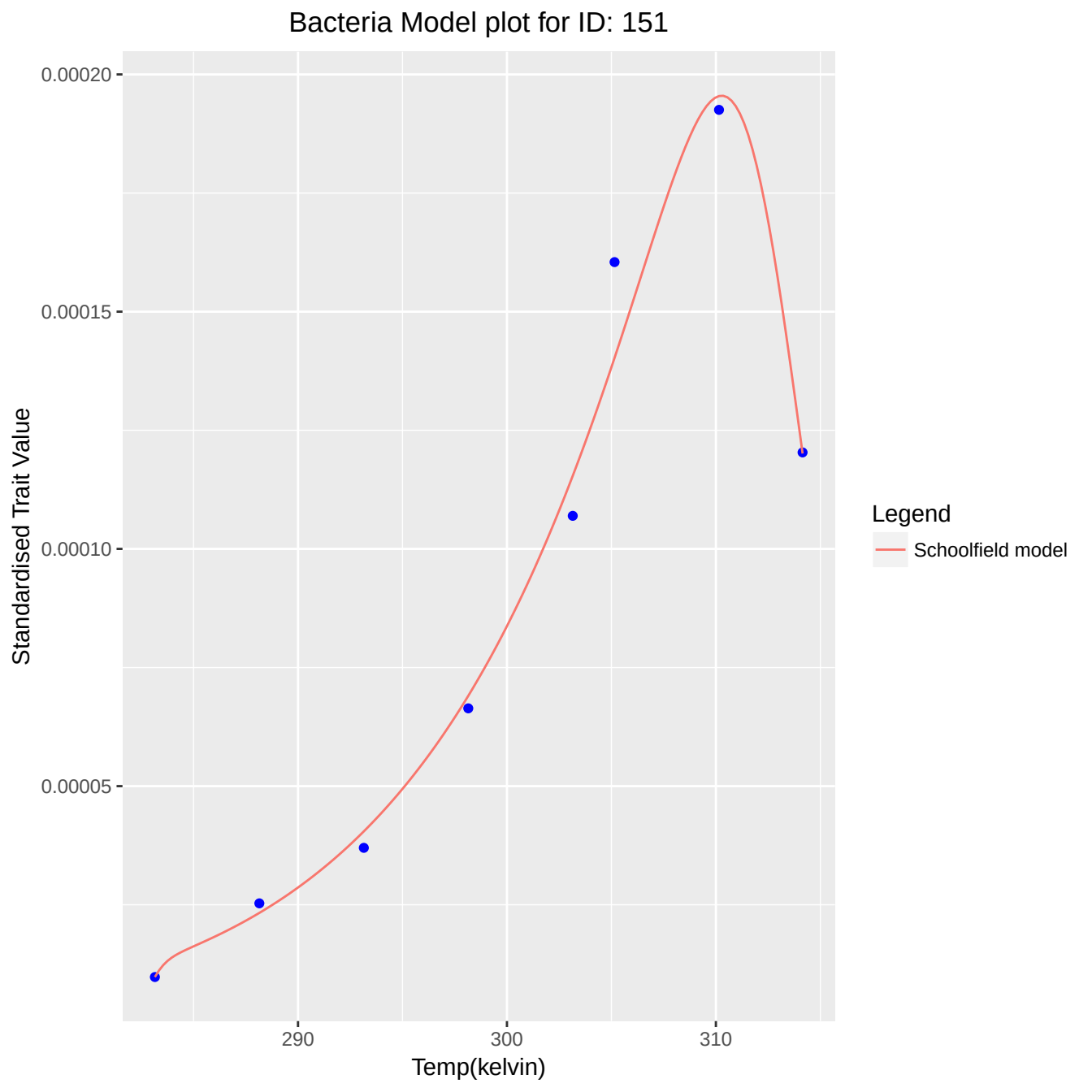

Bacteria Model plot for ID: 143
1.0e−04
7.5e−05
5.0e−05
2.5e−05
0.0e+00
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

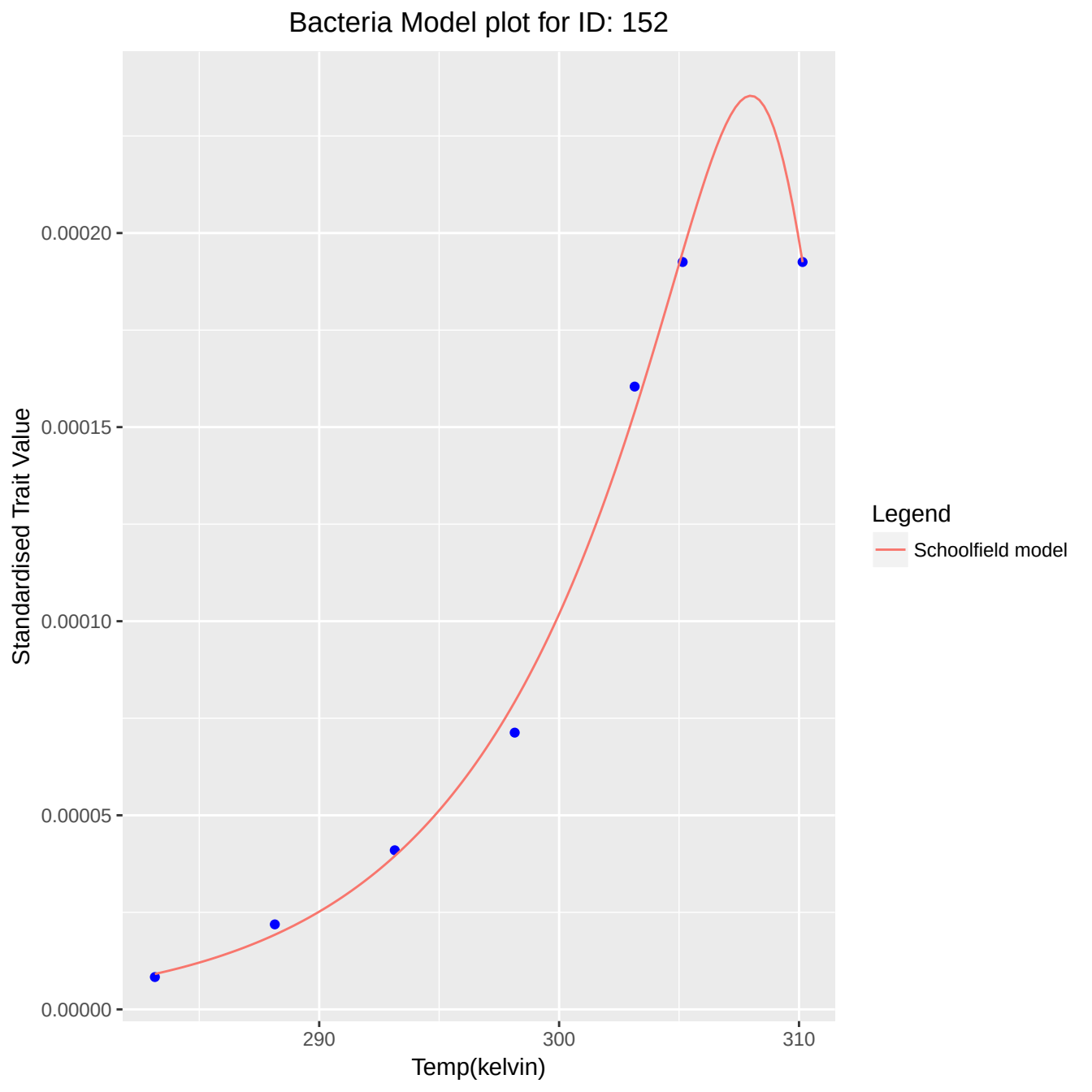

Bacteria Model plot for ID: 144
1.0e−04
7.5e−05
5.0e−05
2.5e−05
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

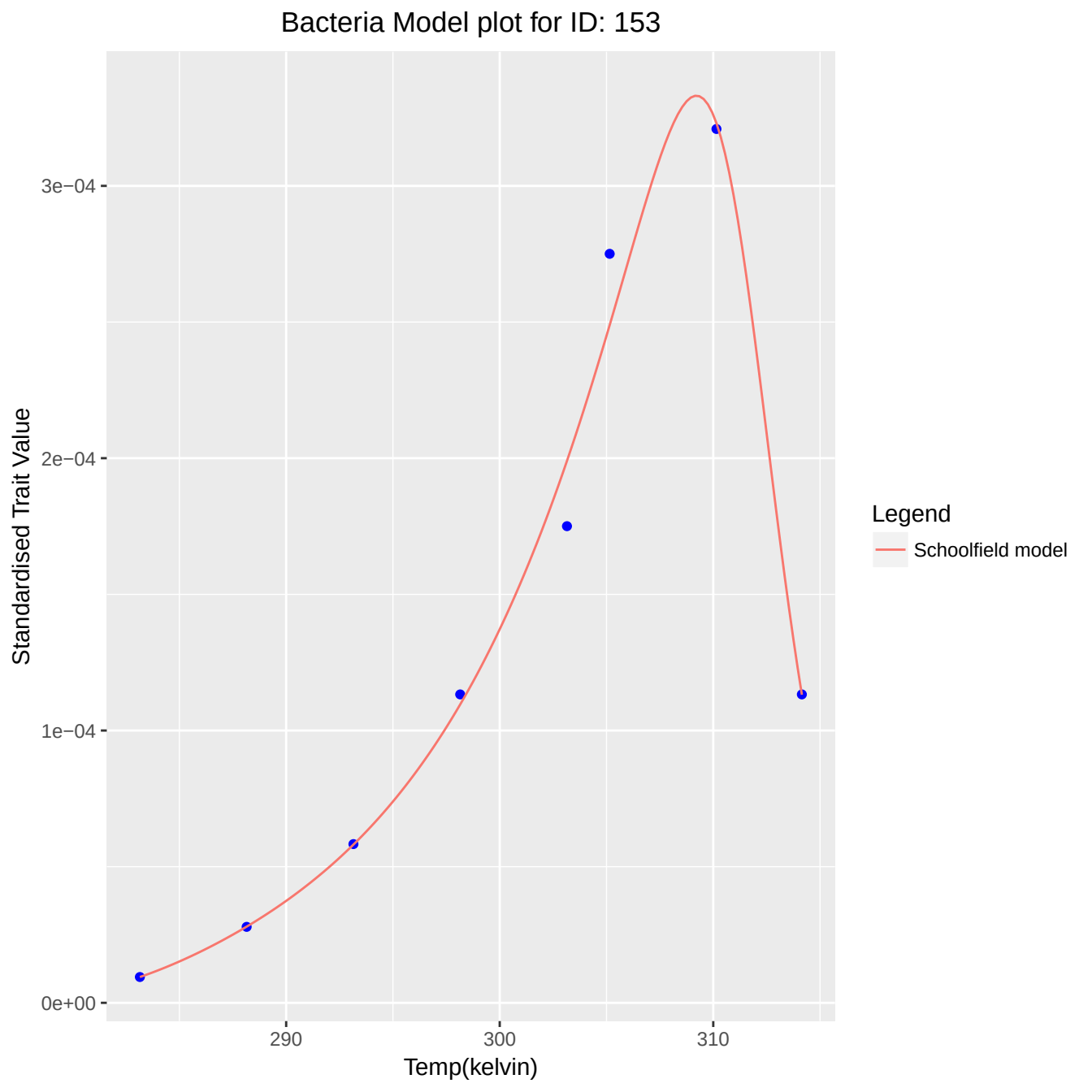

Bacteria Model plot for ID: 145
Standardised Trait Value
0.00015
0.00010
0.00005
0.00000
290
300
310
Temp(kelvin)
Legend
Schoolfield model

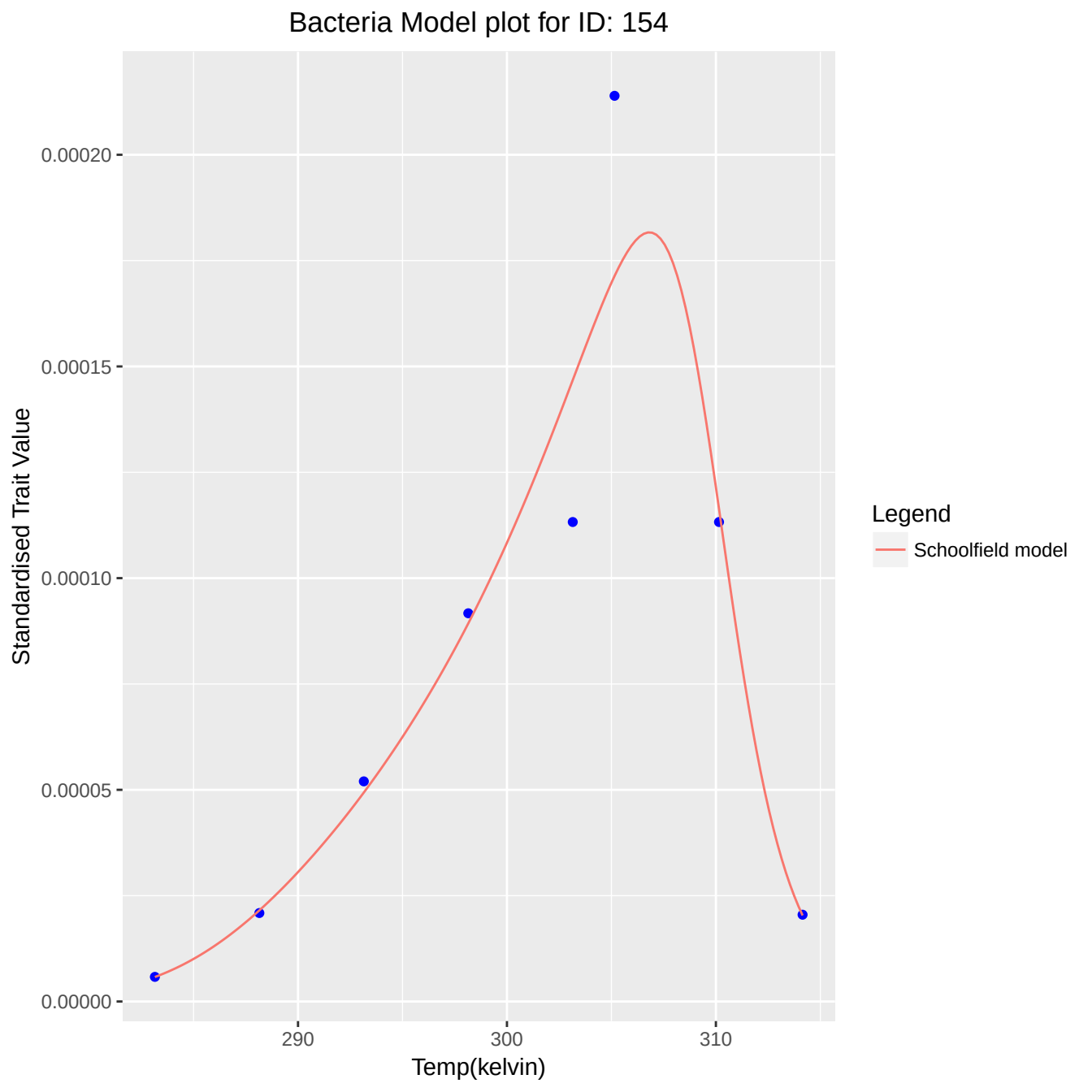

Bacteria Model plot for ID: 146
0.000125
0.000100
0.000075
0.000050
0.000025
0.000000
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

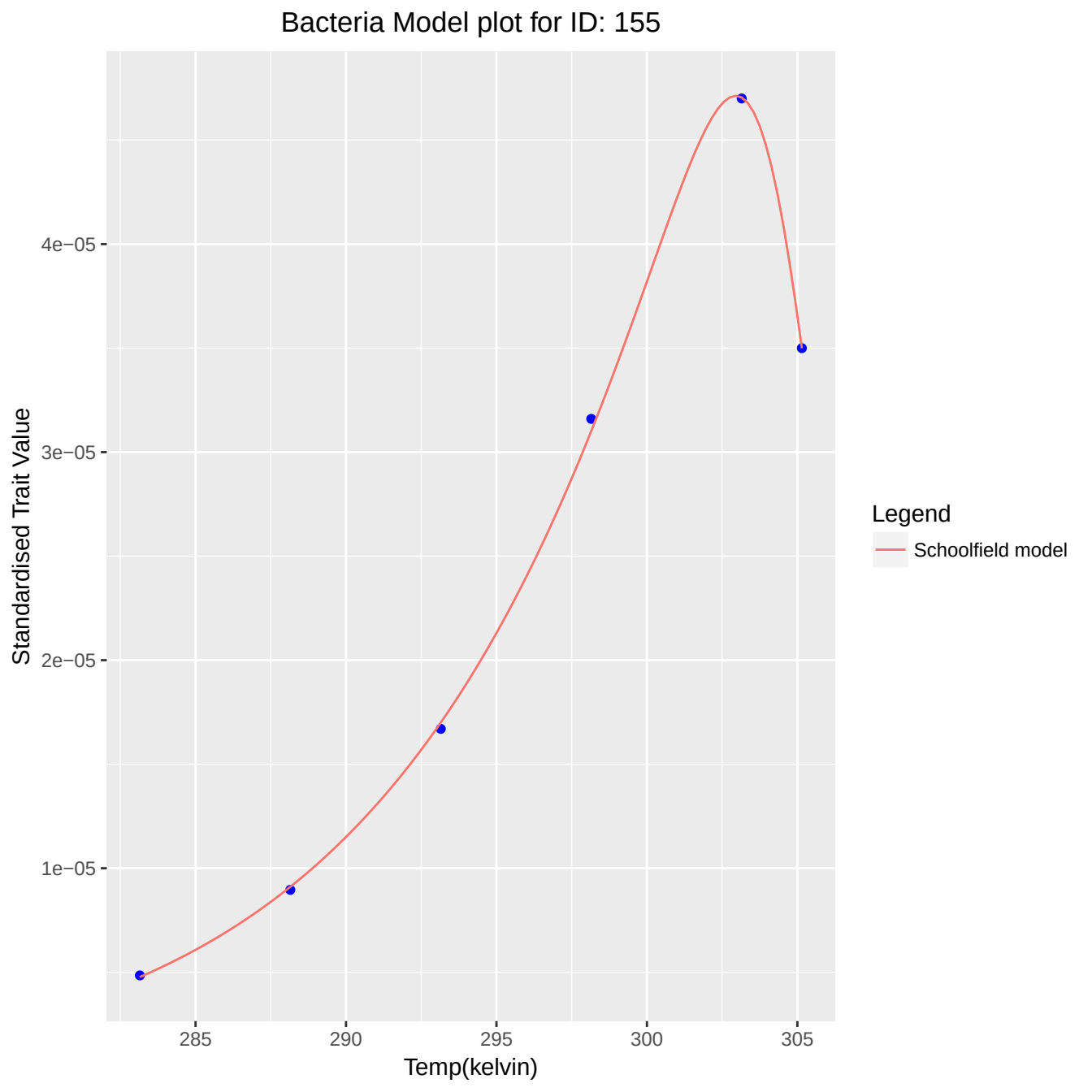

Bacteria Model plot for ID: 149
0.00015
0.00010
0.00005
0.00000
Standardised Trait Value
290
295
300
305
310
315
Temp(kelvin)
Legend
Schoolfield model

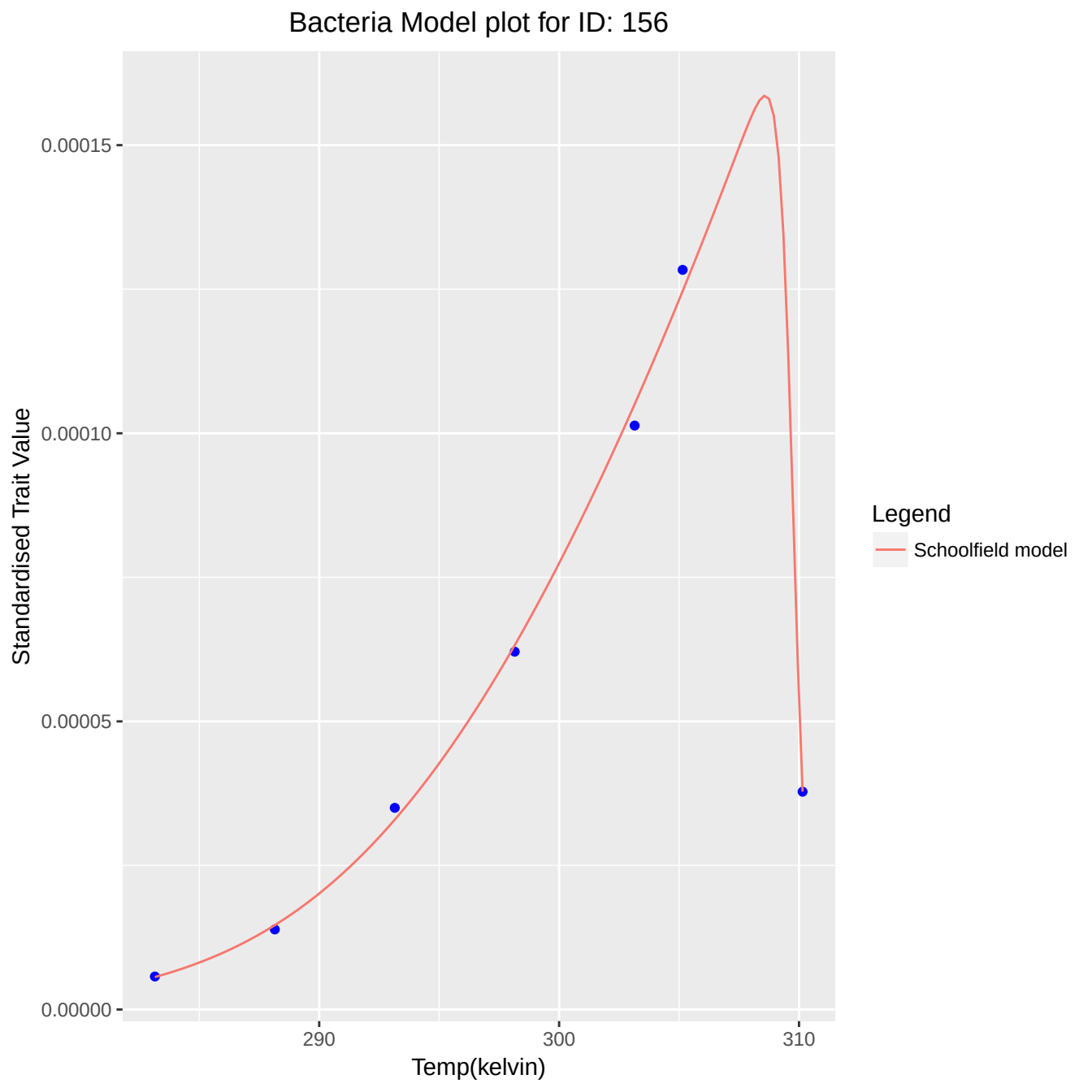

Bacteria Model plot for ID: 151
0.00020
0.00015
0.00010
0.00005
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

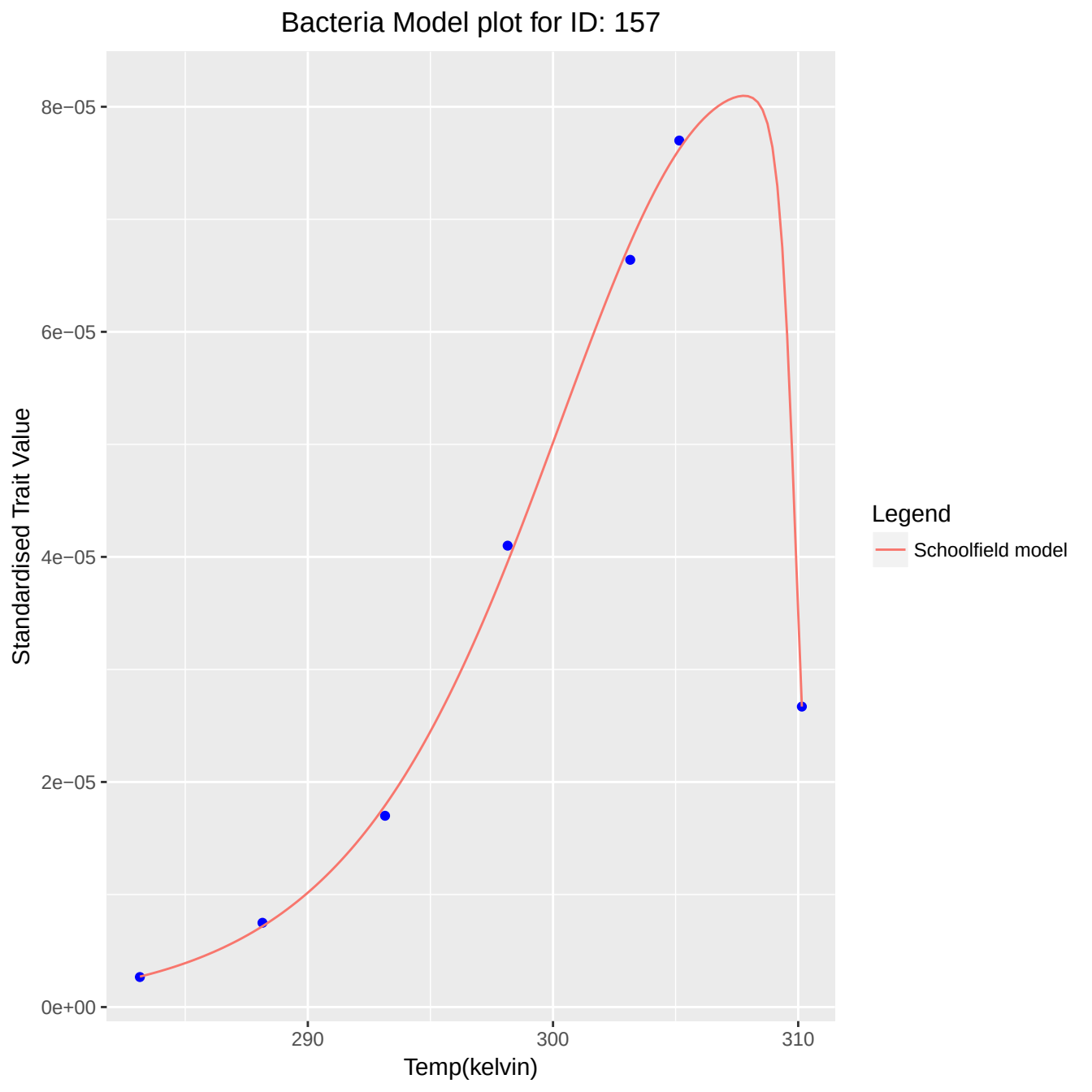

Bacteria Model plot for ID: 152
Standardised Trait Value
0.00020
0.00015
0.00010
0.00005
0.00000
290
300
310
Temp(kelvin)
Legend
Schoolfield model

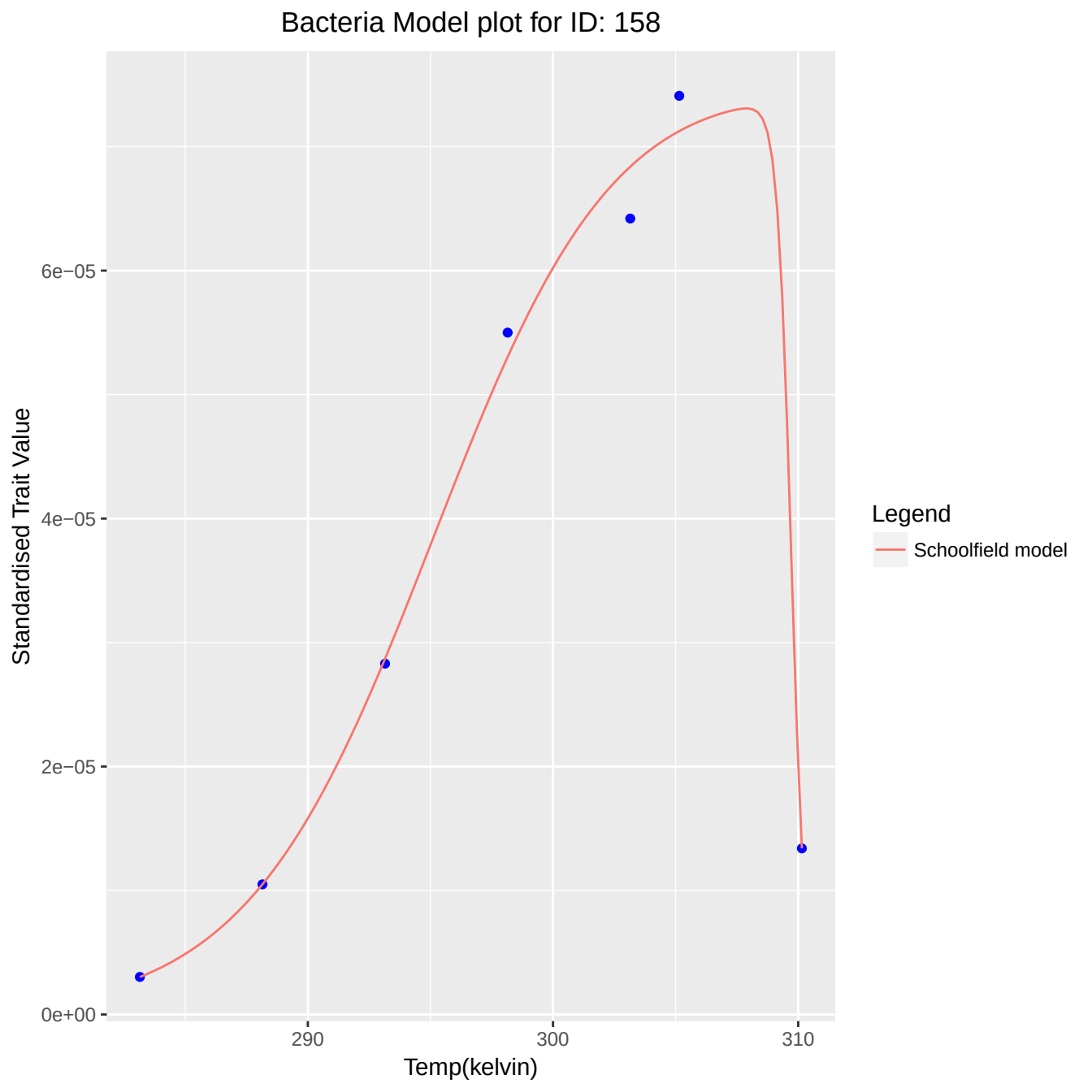

Bacteria Model plot for ID: 153
Standardised Trait Value
3e−04
2e−04
1e−04
0e+00
290
300
310
Temp(kelvin)
Legend
Schoolfield model

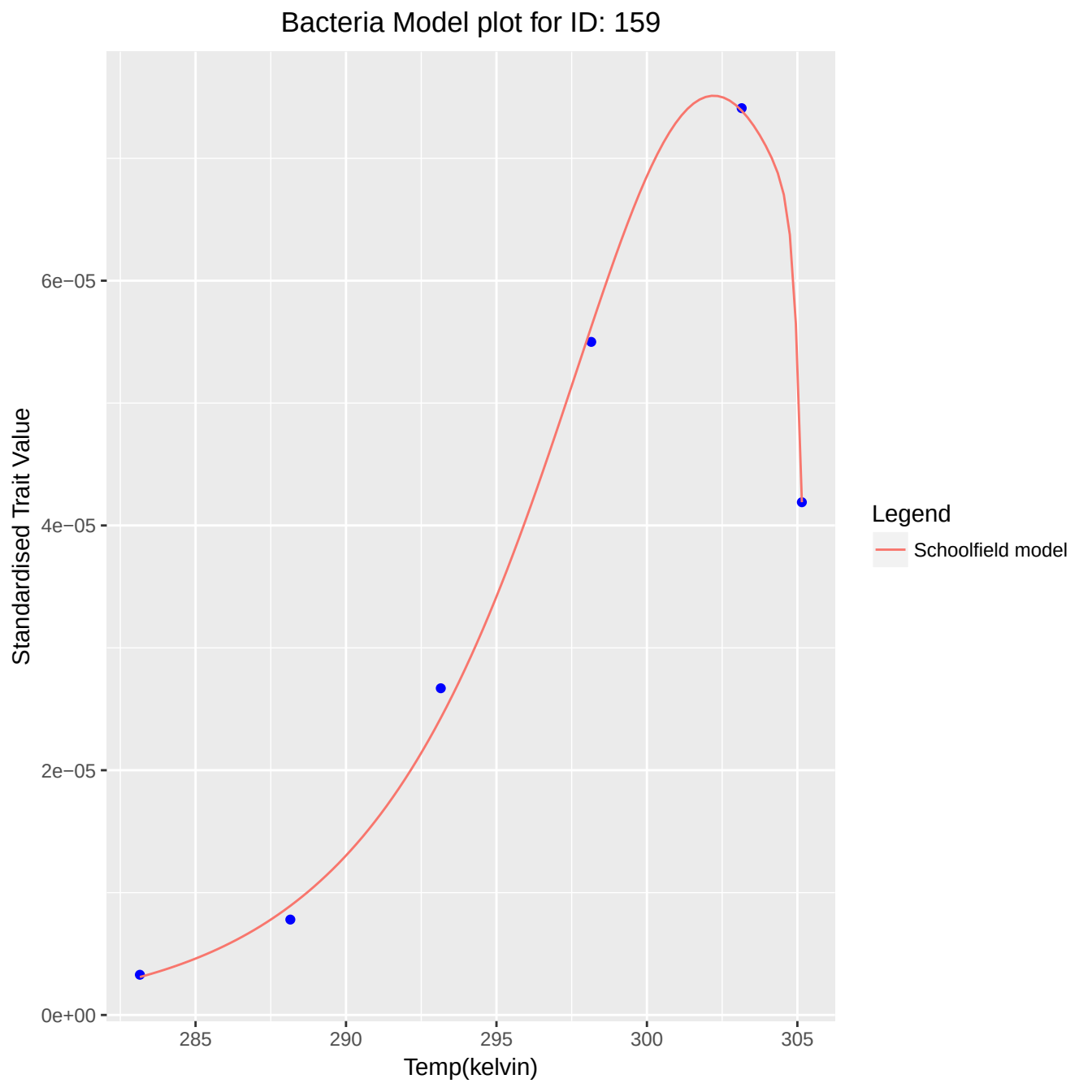

Bacteria Model plot for ID: 154
Standardised Trait Value
0.00020
0.00015
0.00010
0.00005
0.00000
290
300
310
Temp(kelvin)
Legend
Schoolfield model

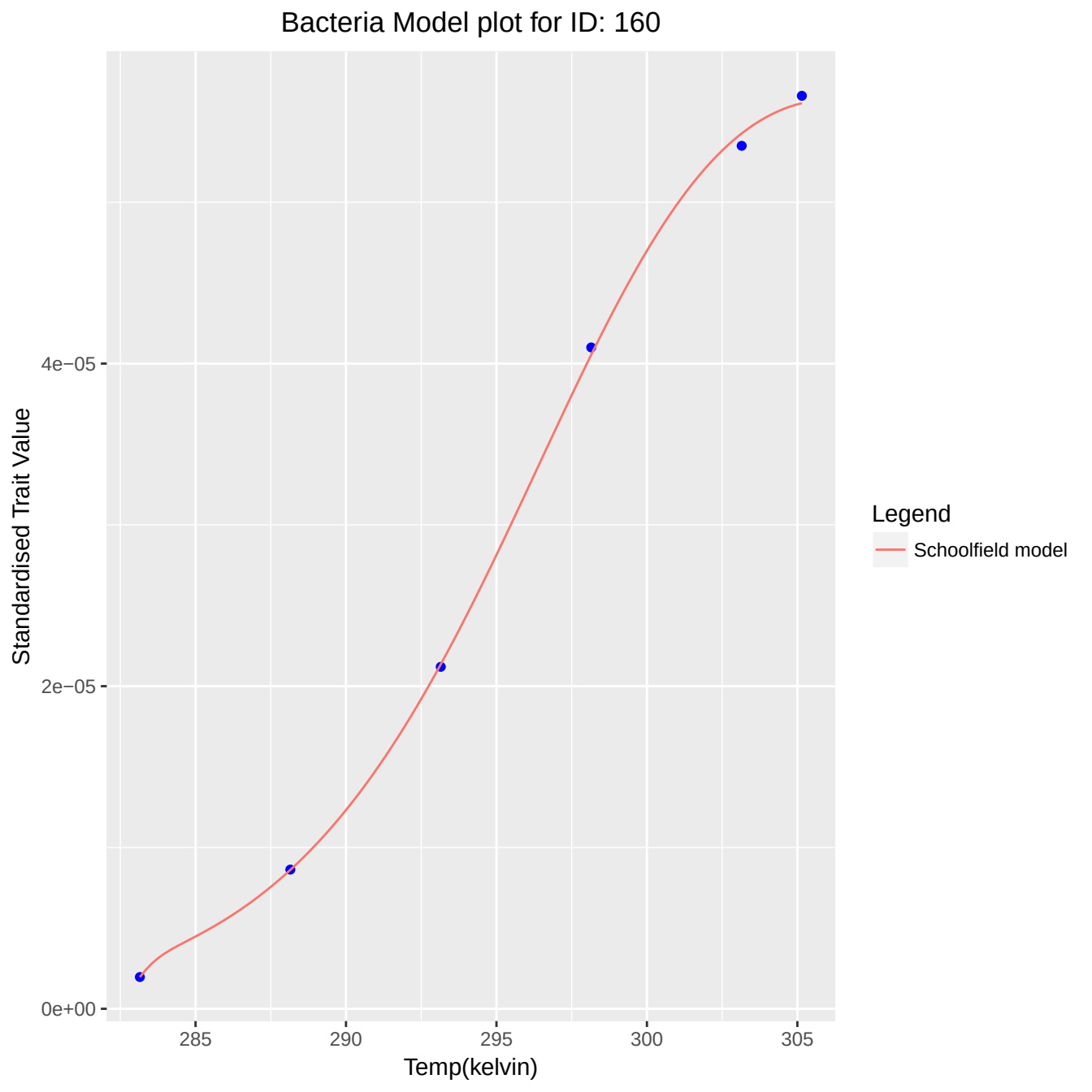

Bacteria Model plot for ID: 155
Standardised Trait Value
4e−05
3e−05
2e−05
1e−05
285
290
295
300
305
Temp(kelvin)
Legend
Schoolfield model

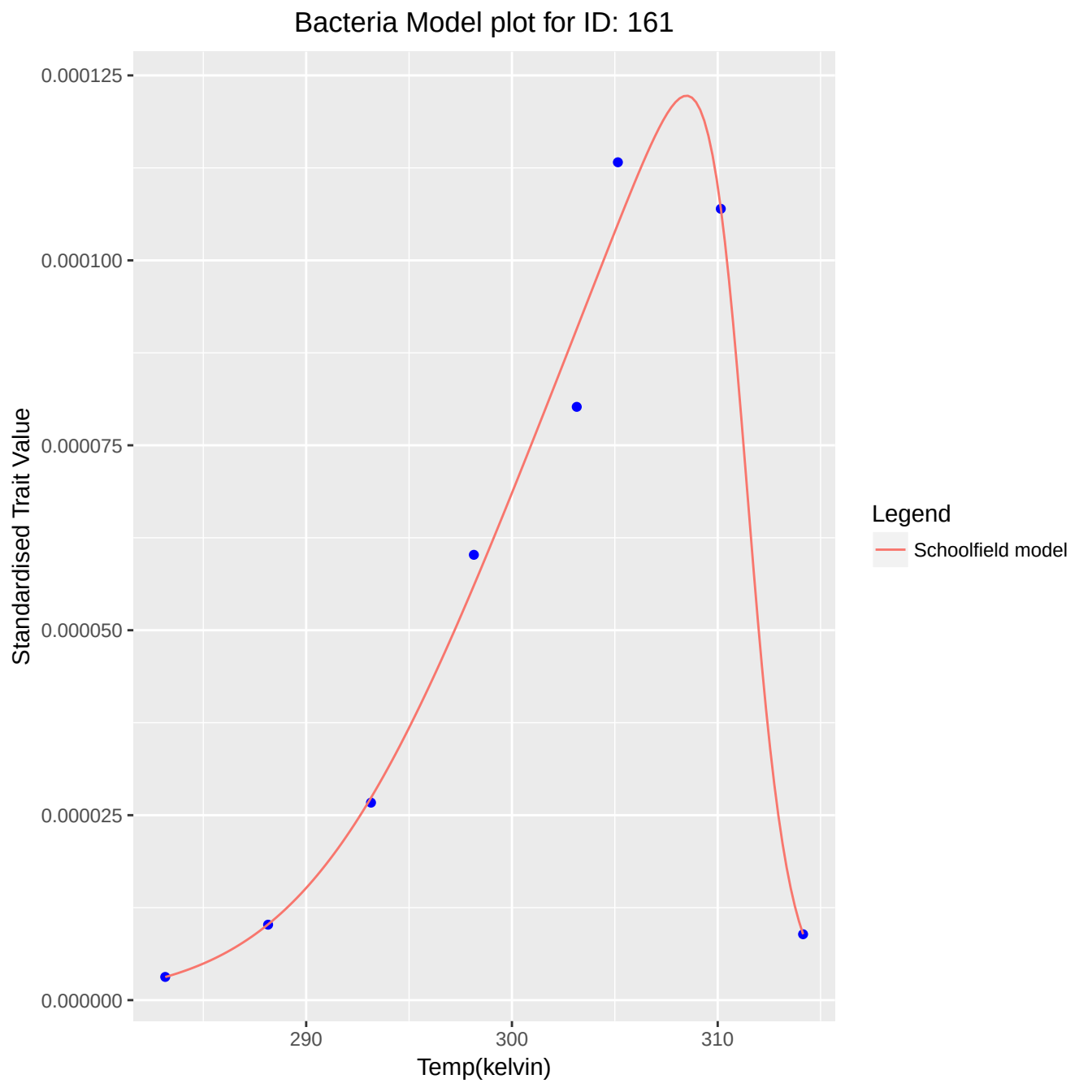

Bacteria Model plot for ID: 156
0.00015
0.00010
0.00005
0.00000
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

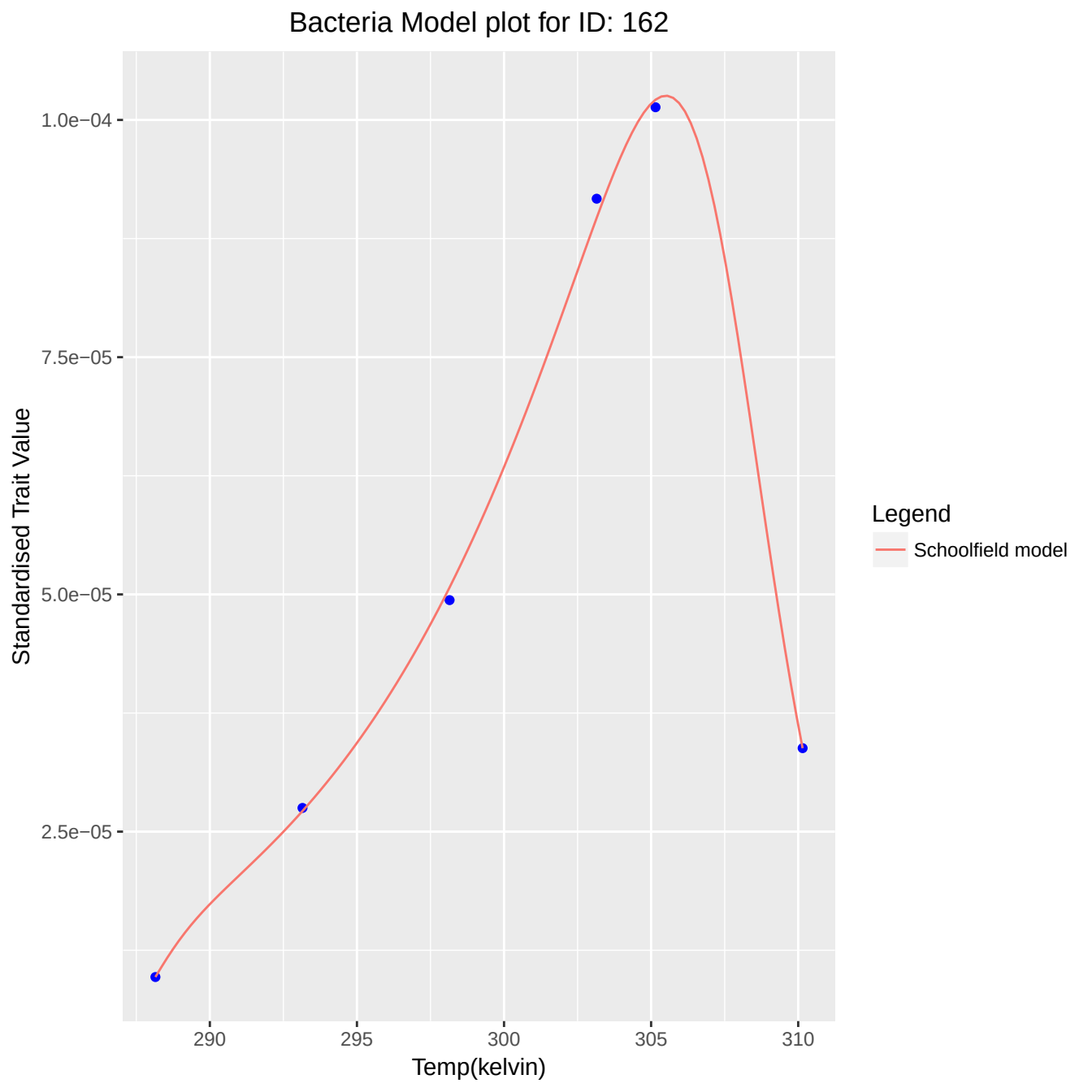

Bacteria Model plot for ID: 157
Standardised Trait Value
8e−05
6e−05
4e−05
2e−05
0e+00
290
300
310
Temp(kelvin)
Legend
Schoolfield model

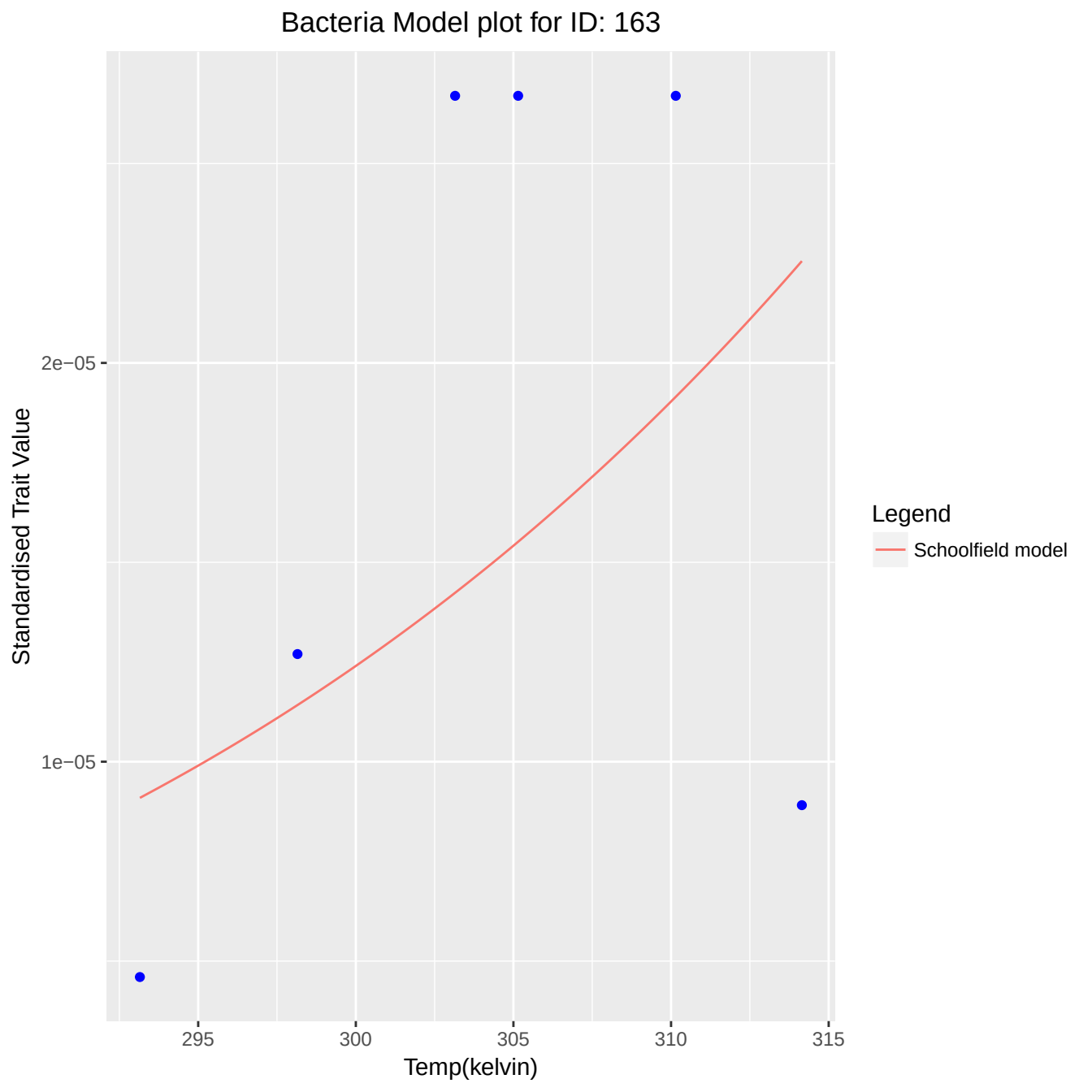

Bacteria Model plot for ID: 158
Standardised Trait Value
0e+00
2e−05
4e−05
6e−05
290
300
310
Temp(kelvin)
Legend
Schoolfield model

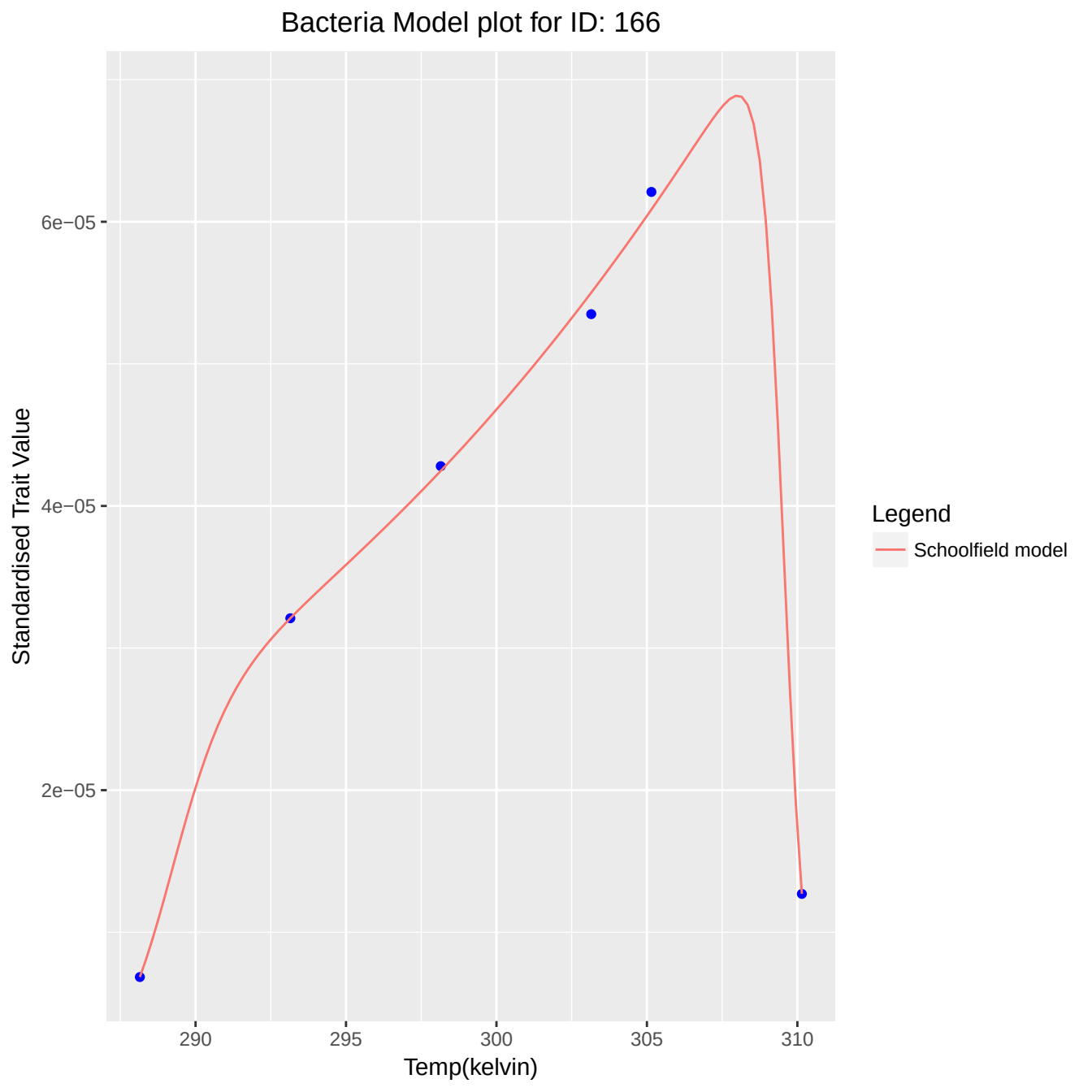

Bacteria Model plot for ID: 159
Standardised Trait Value
0e+00
2e−05
4e−05
6e−05
285
290
295
300
305
Temp(kelvin)
Legend
Schoolfield model

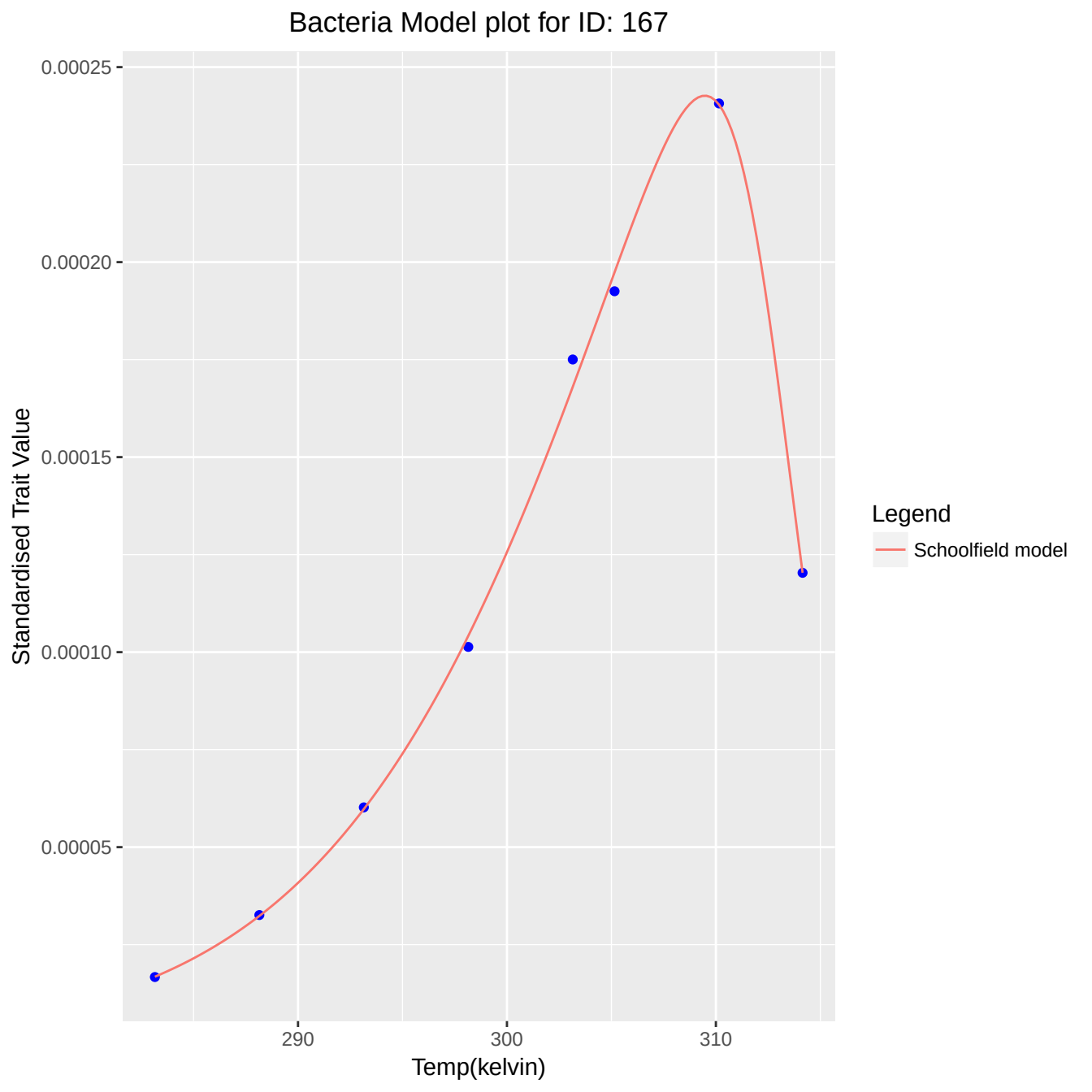

Bacteria Model plot for ID: 160
Standardised Trait Value
0e+00
2e−05
4e−05
285
290
295
300
305
Temp(kelvin)
Legend
Schoolfield model

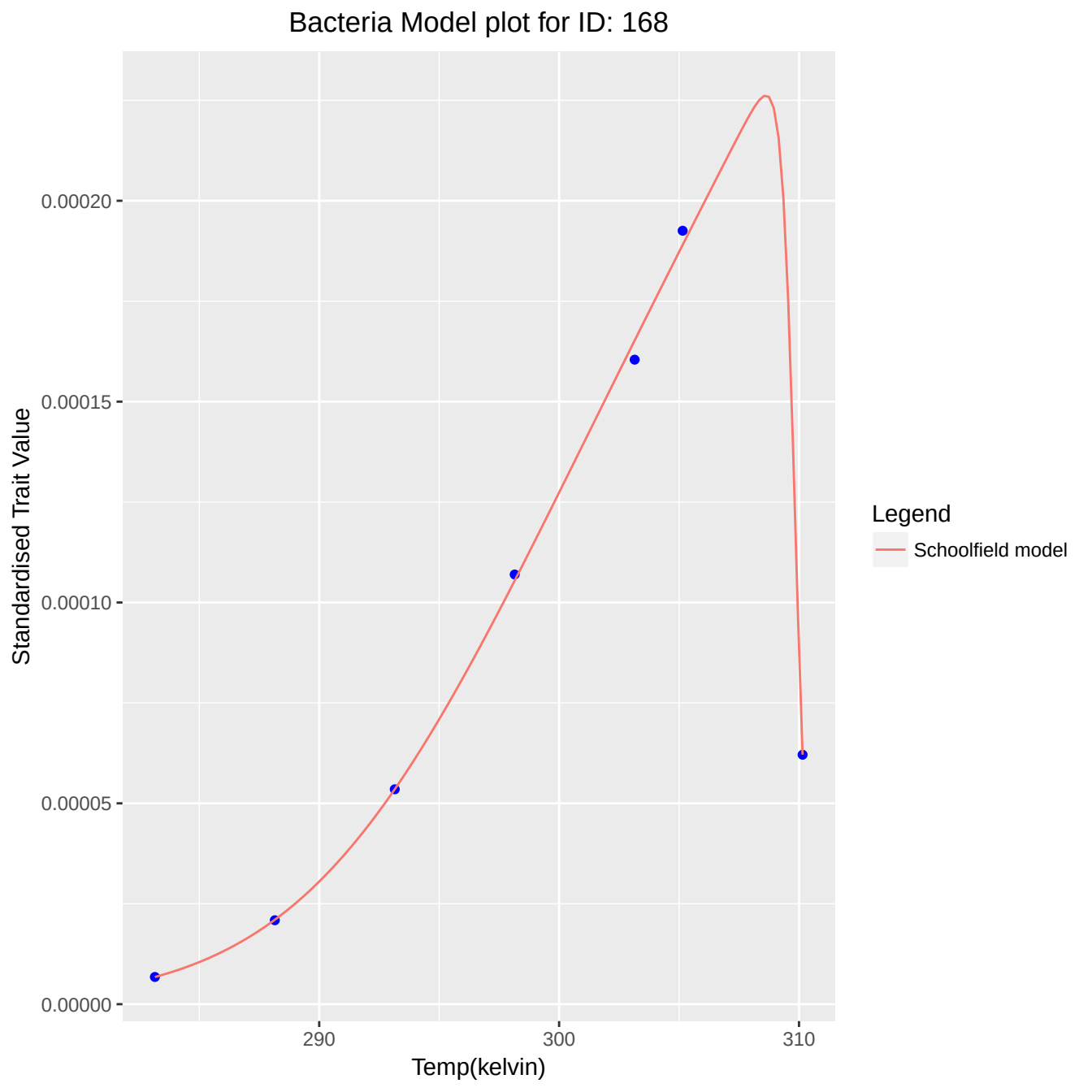

Bacteria Model plot for ID: 161
0.000125
0.000100
0.000075
0.000050
0.000025
0.000000
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

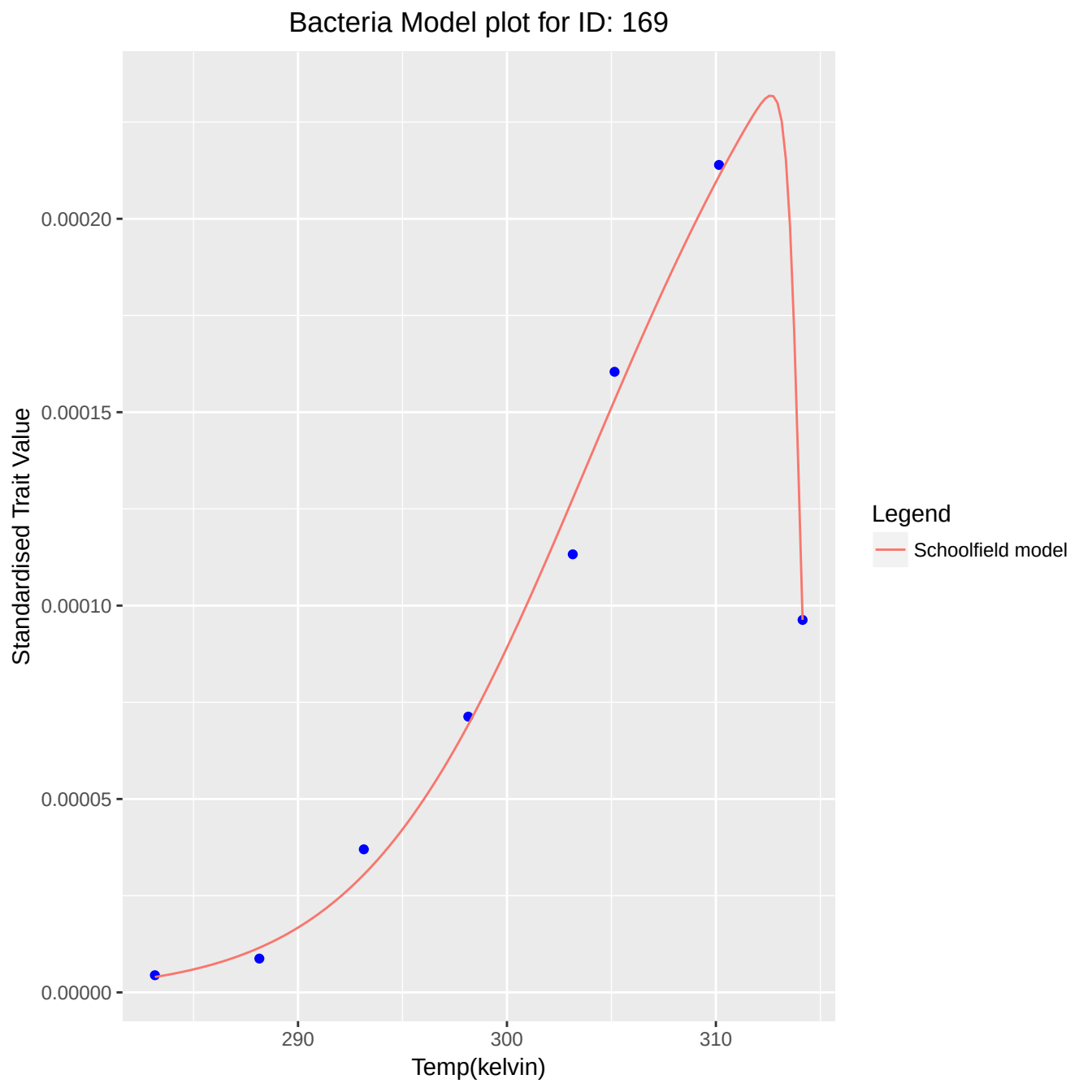

Bacteria Model plot for ID: 162
1.0e−04
7.5e−05
5.0e−05
2.5e−05
Standardised Trait Value
290
295
300
305
310
Temp(kelvin)
Legend
Schoolfield model

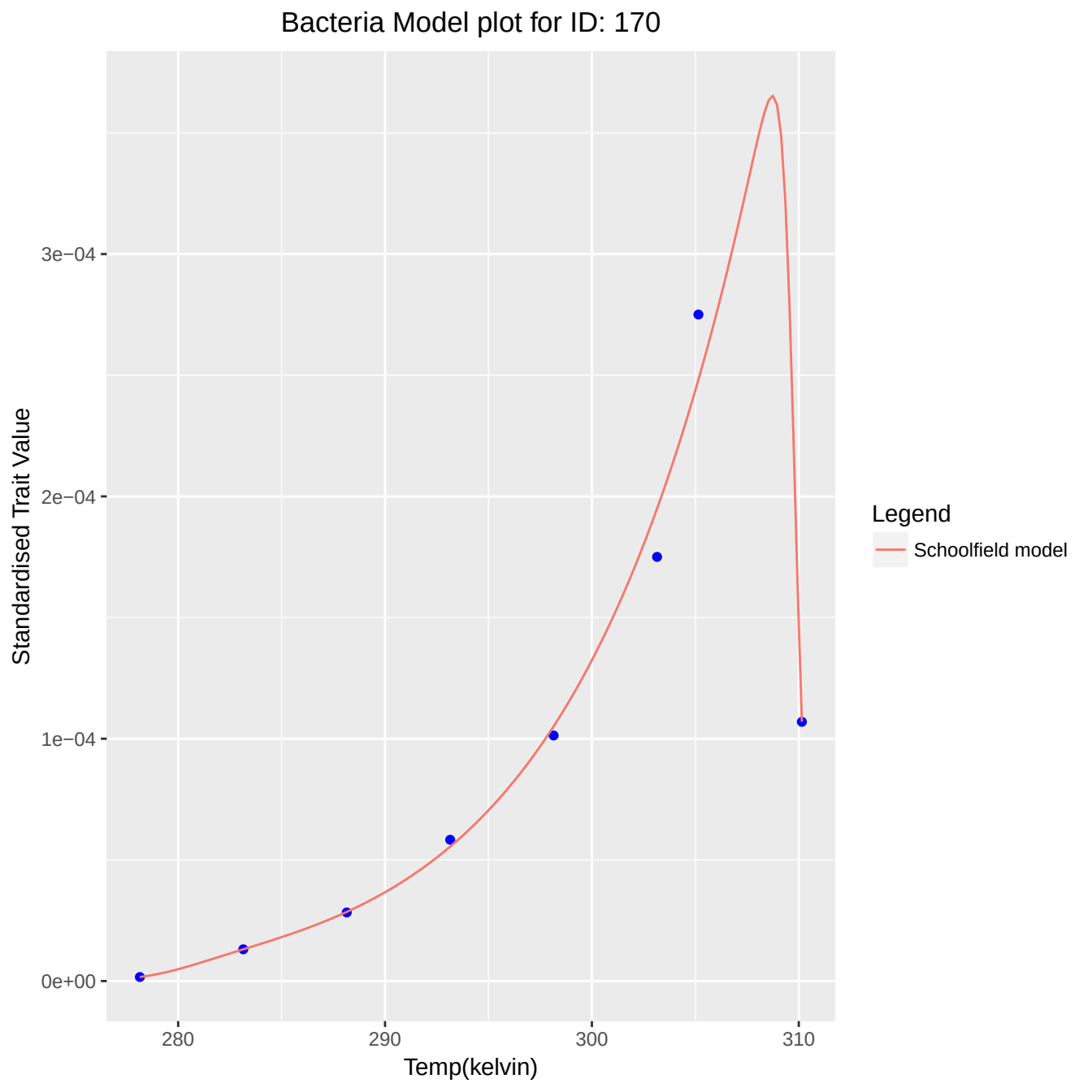

Bacteria Model plot for ID: 163
Standardised Trait Value
2e−05
1e−05
295
300
305
310
315
Temp(kelvin)
Legend
Schoolfield model

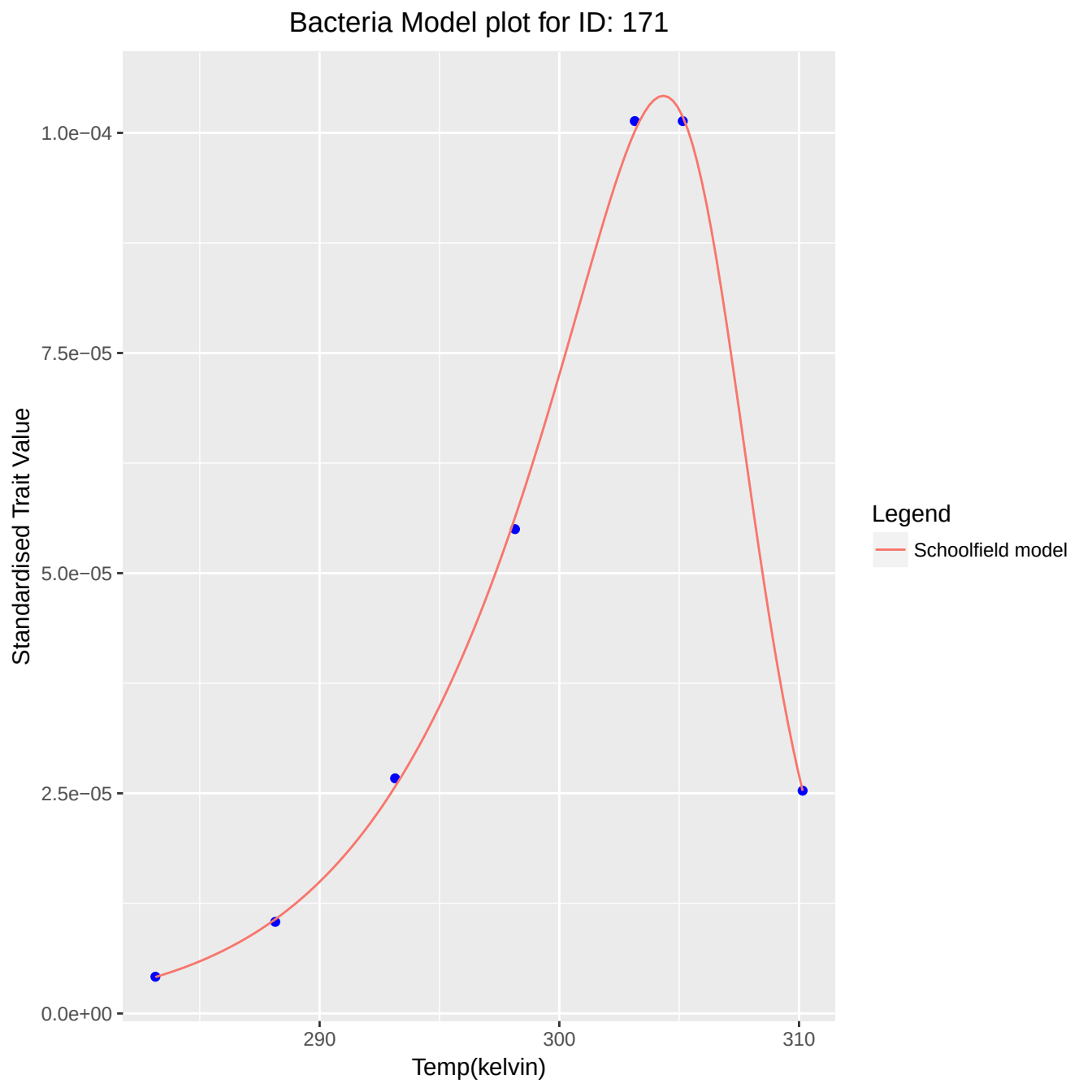

Bacteria Model plot for ID: 166
Standardised Trait Value
6e−05
4e−05
2e−05
290
295
300
305
310
Temp(kelvin)
Legend
Schoolfield model

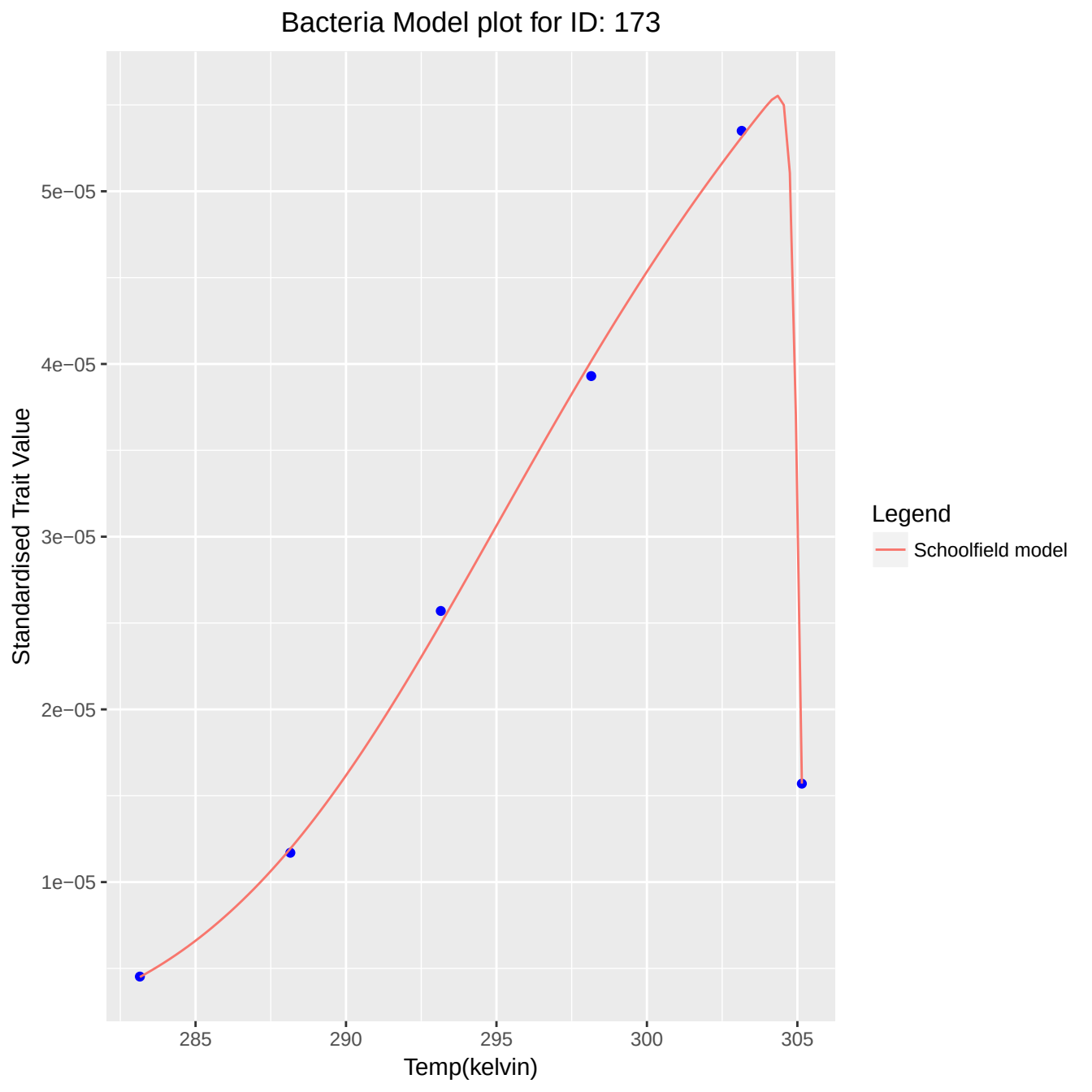

Bacteria Model plot for ID: 167
0.00025
0.00020
0.00015
0.00010
0.00005
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

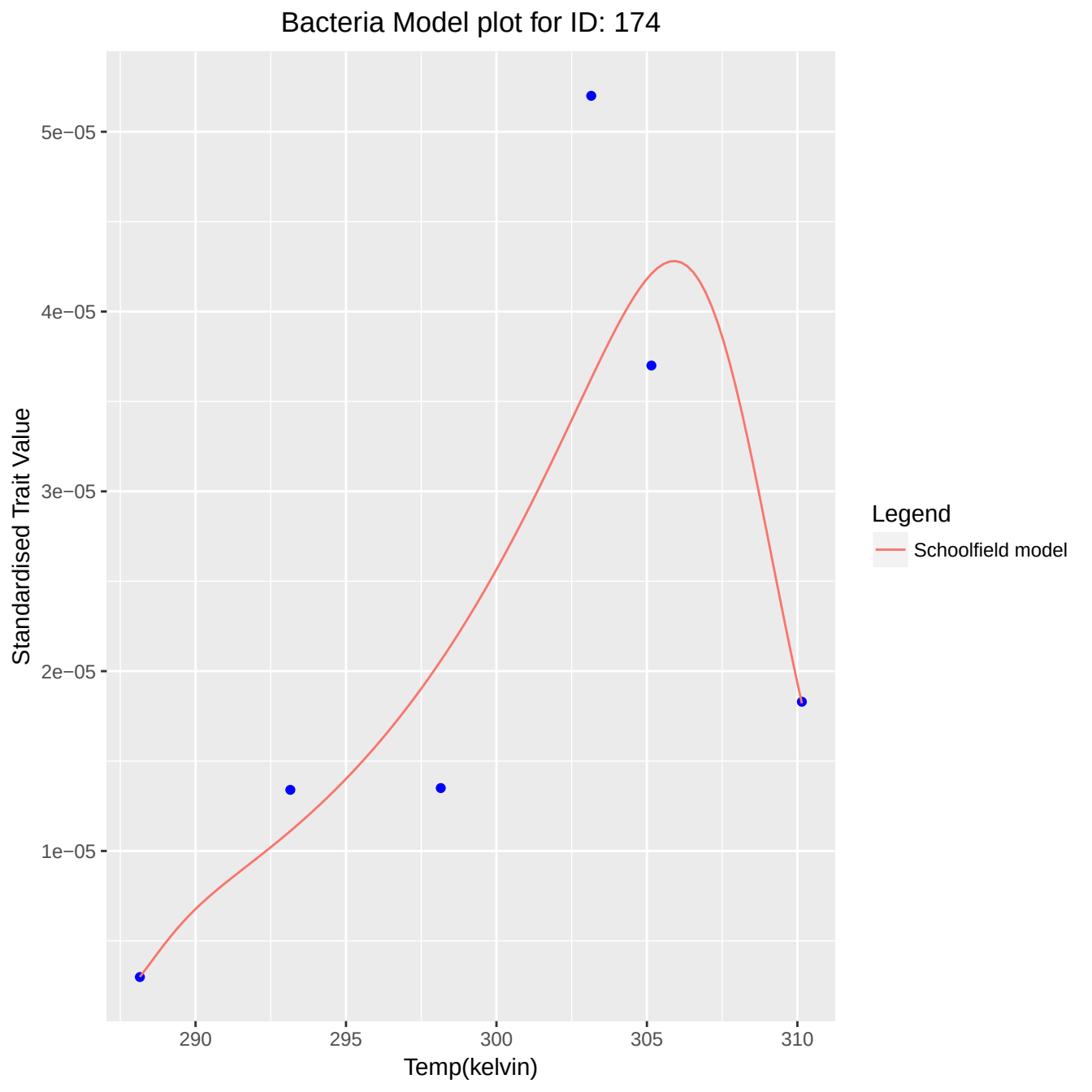

Bacteria Model plot for ID: 168
Standardised Trait Value
0.00020
0.00015
0.00010
0.00005
0.00000
290
300
310
Temp(kelvin)
Legend
Schoolfield model

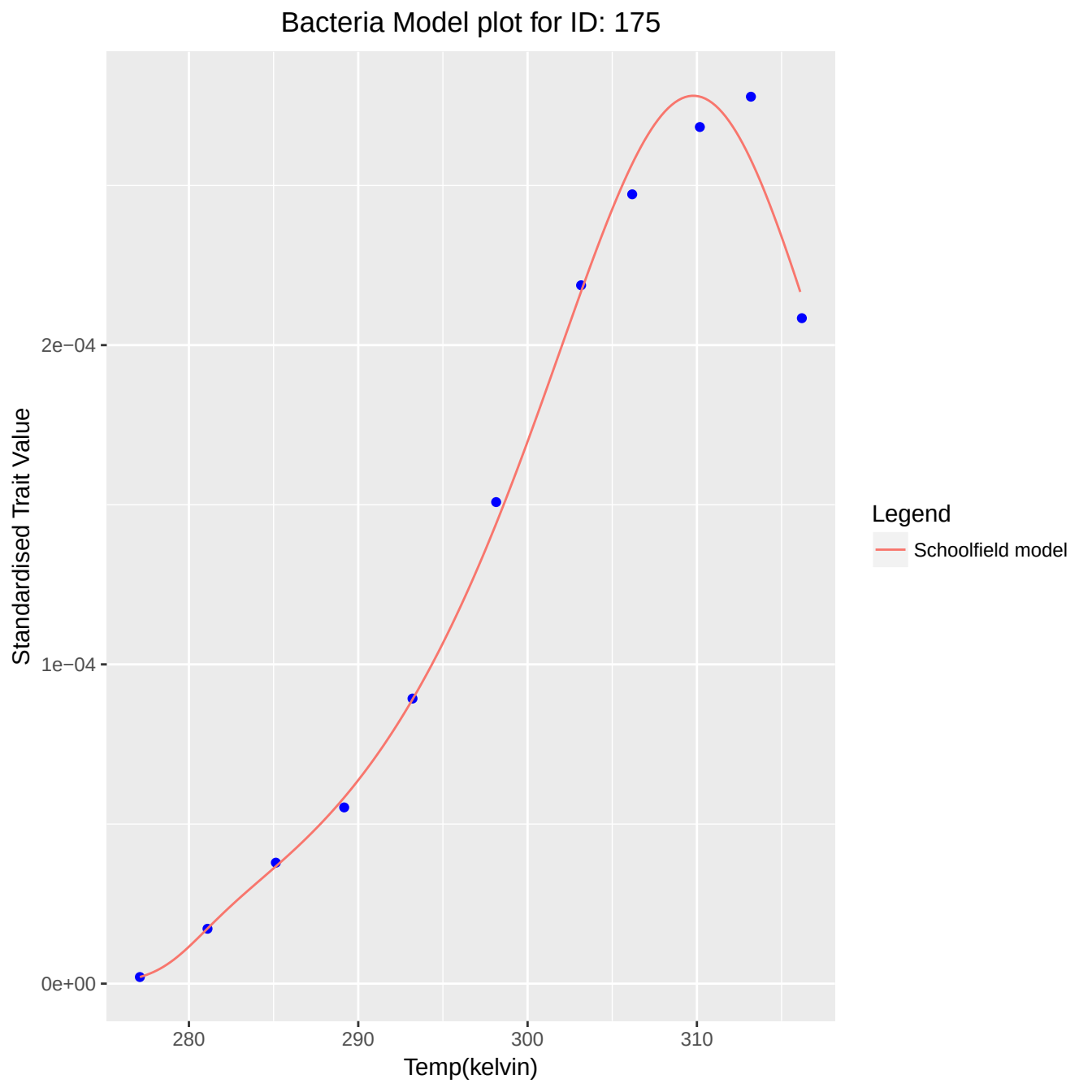

Bacteria Model plot for ID: 169
Standardised Trait Value
0.00020
0.00015
0.00010
0.00005
0.00000
290
300
310
Temp(kelvin)
Legend
Schoolfield model

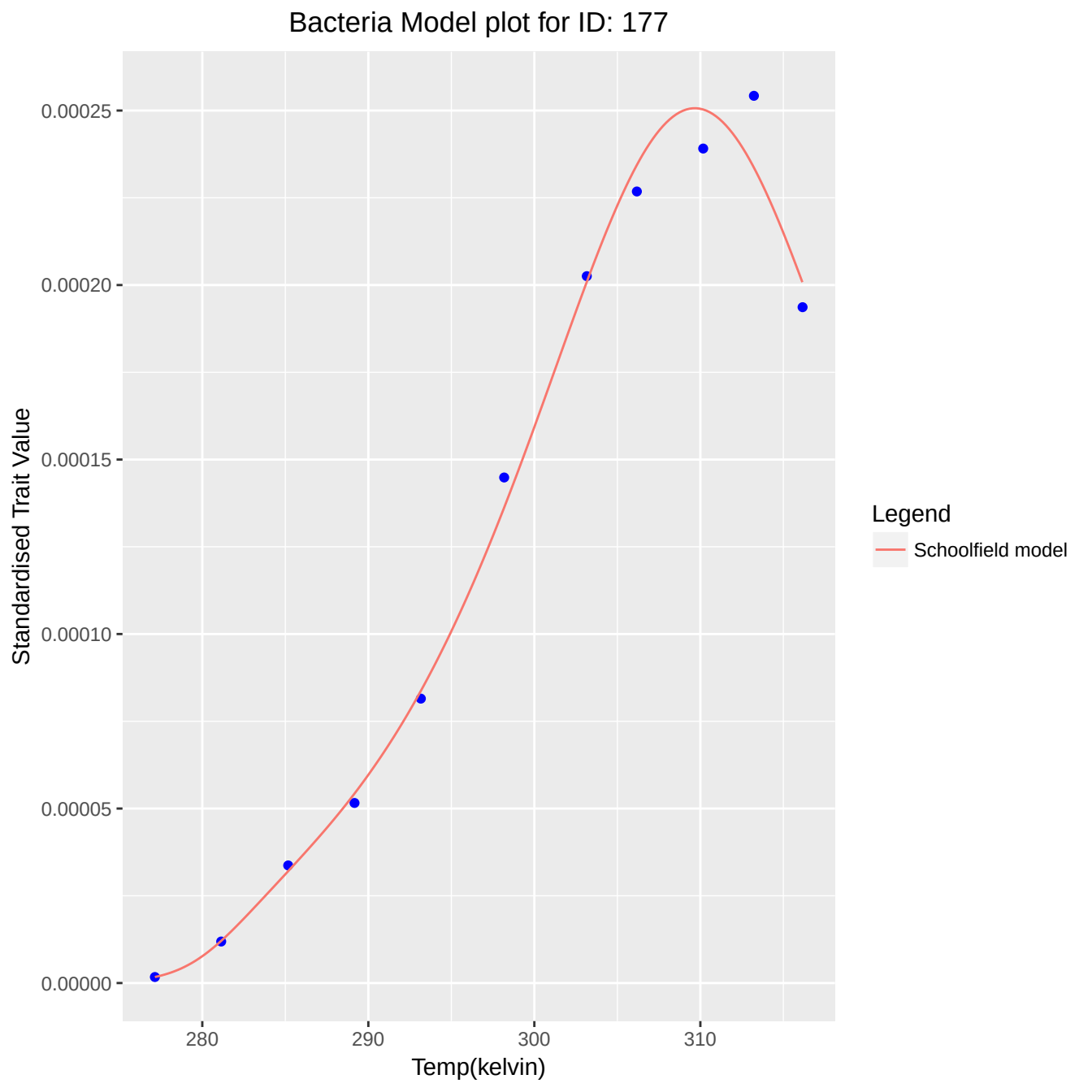

Bacteria Model plot for ID: 170
Standardised Trait Value
3e−04
2e−04
1e−04
0e+00
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

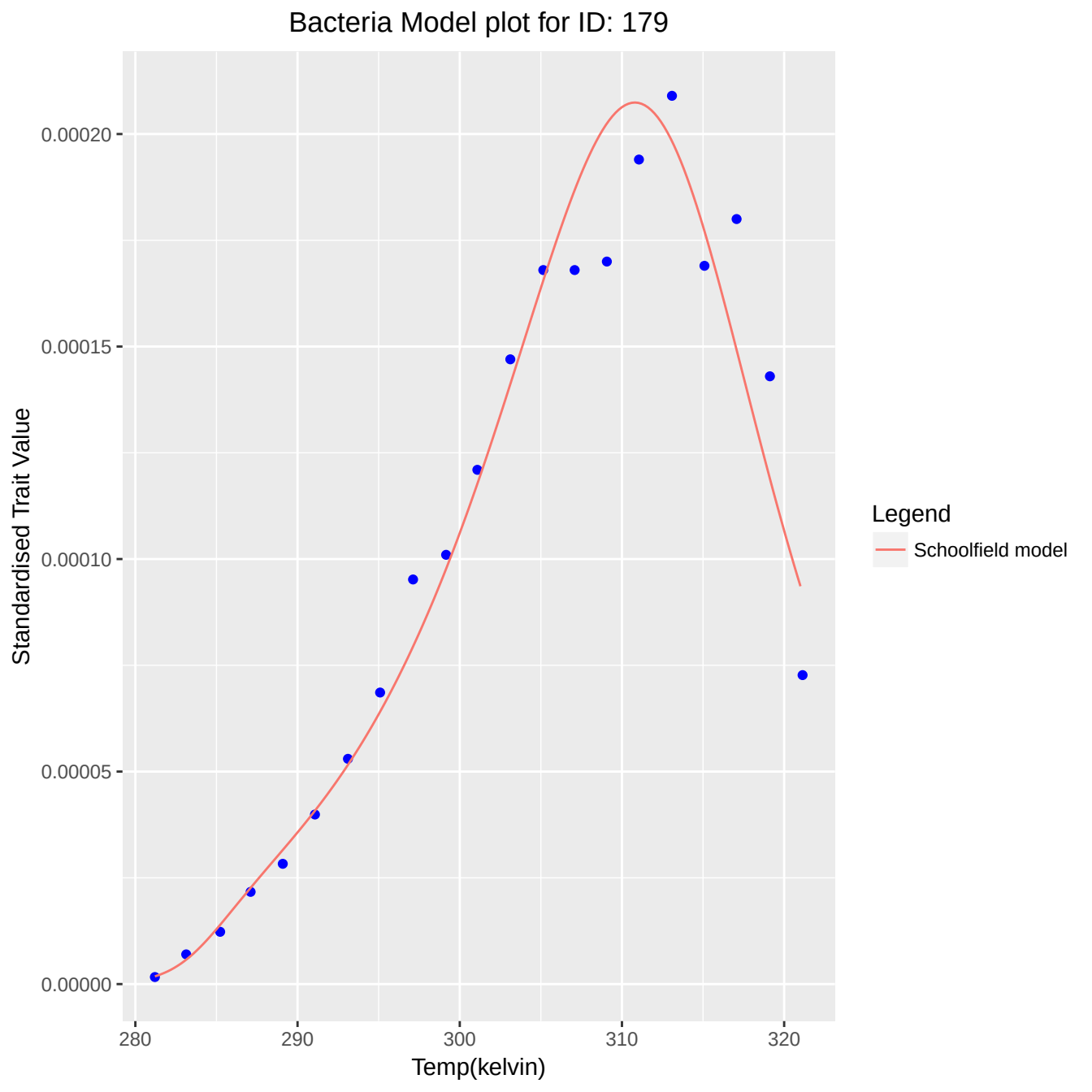

Bacteria Model plot for ID: 171
1.0e−04
7.5e−05
5.0e−05
2.5e−05
0.0e+00
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

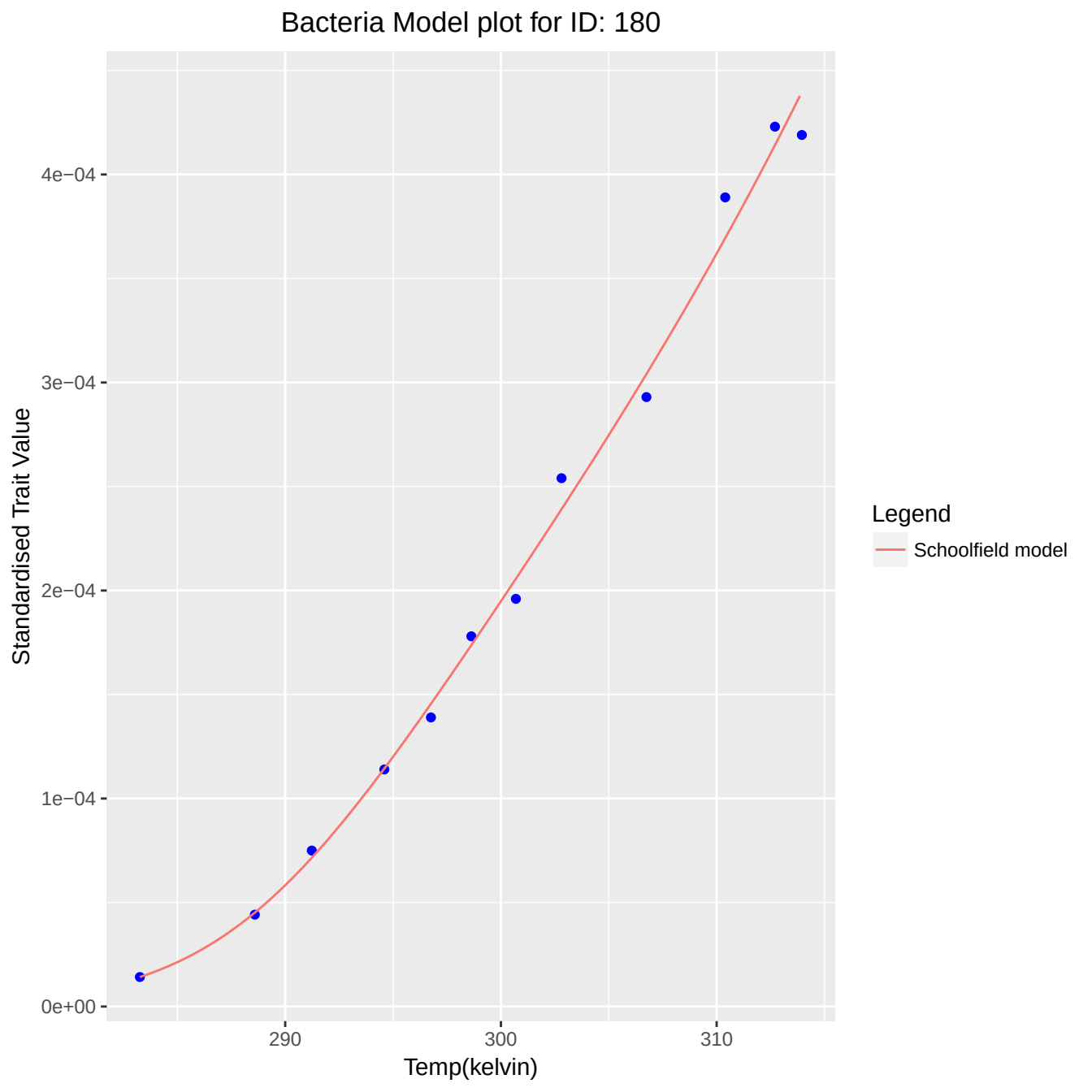

Bacteria Model plot for ID: 173
Standardised Trait Value
5e−05
4e−05
3e−05
2e−05
1e−05
285
290
295
300
305
Temp(kelvin)
Legend
Schoolfield model

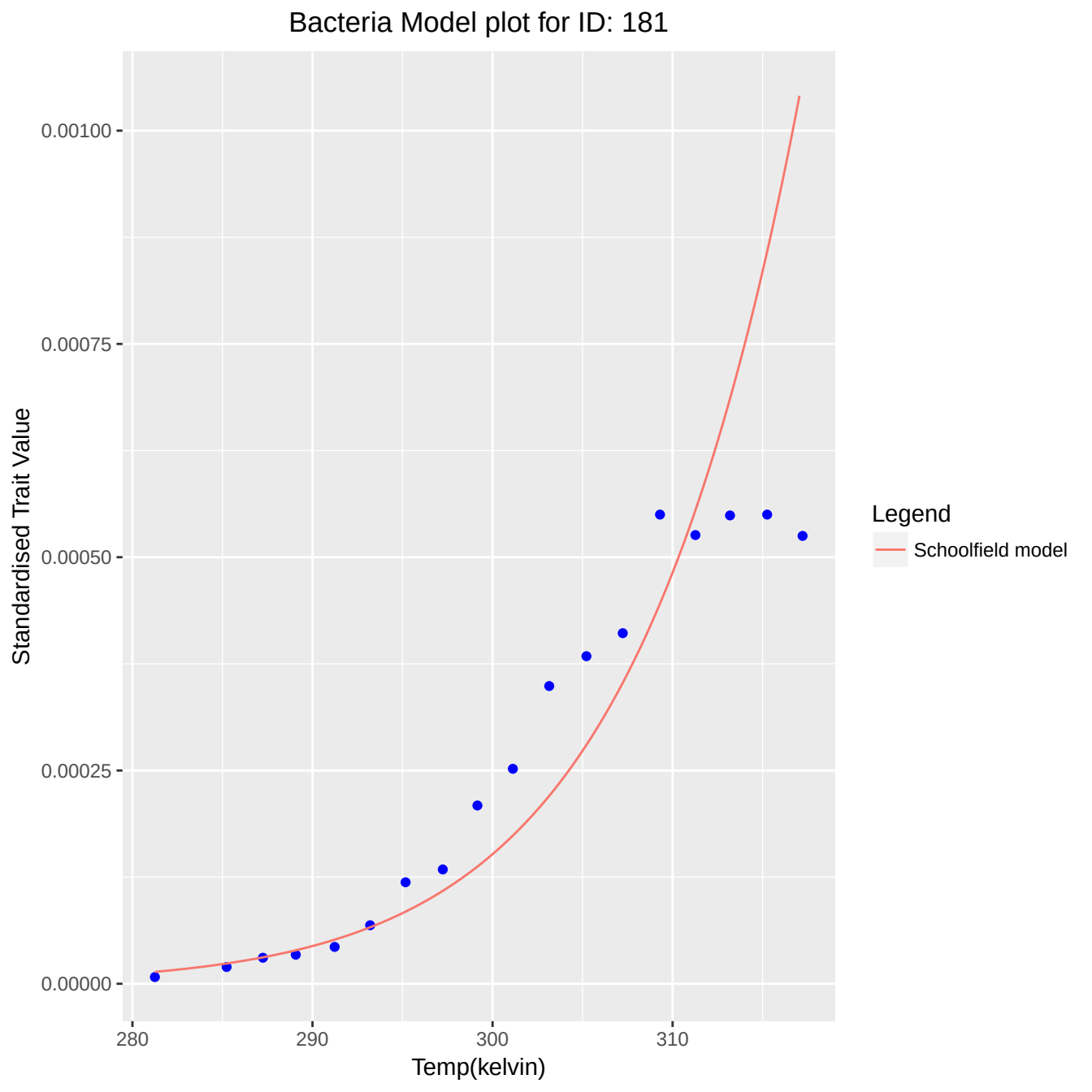

Bacteria Model plot for ID: 174
Standardised Trait Value
5e−05
4e−05
3e−05
2e−05
1e−05
290
295
300
305
310
Temp(kelvin)
Legend
Schoolfield model

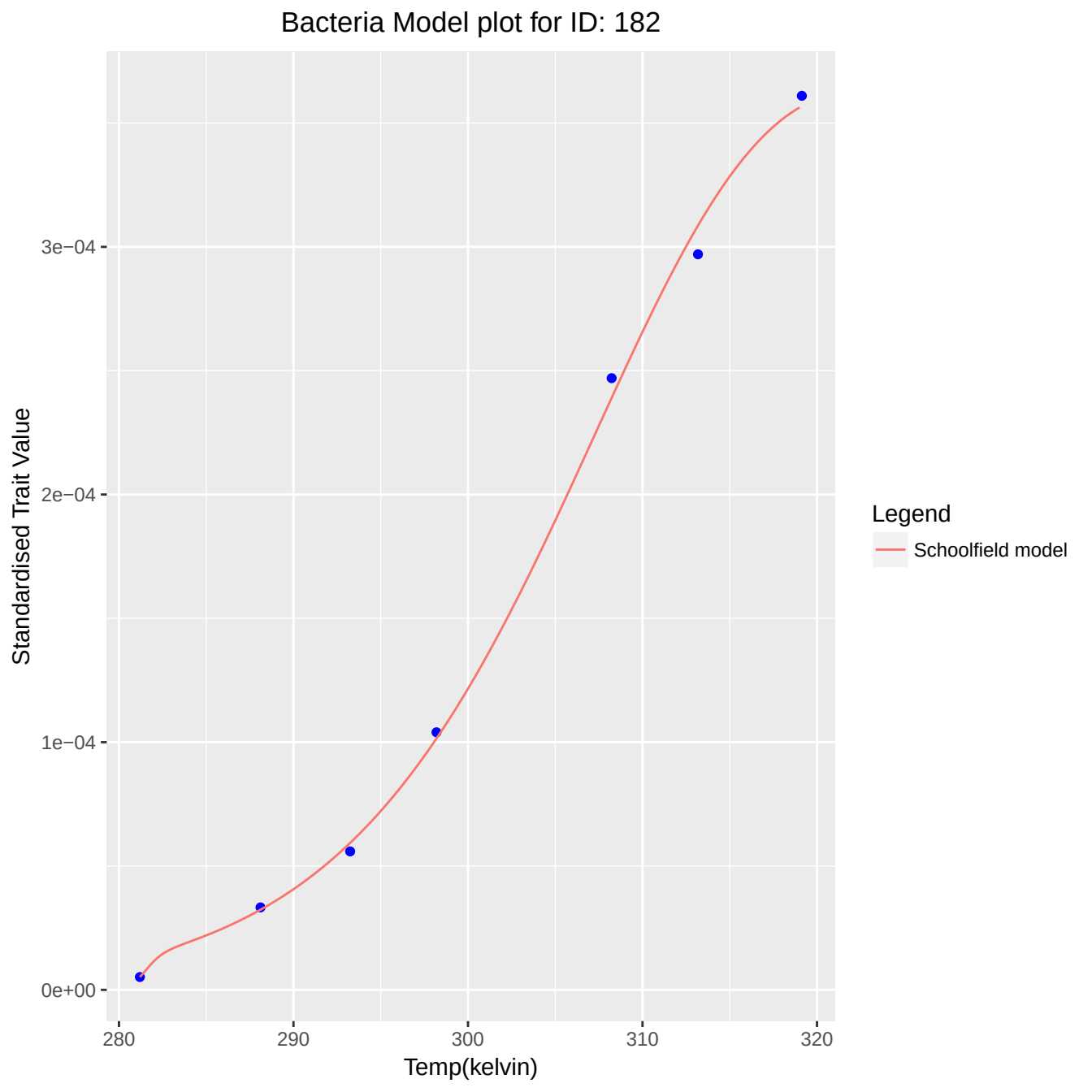

Bacteria Model plot for ID: 175
Standardised Trait Value
0e+00
1e−04
2e−04
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

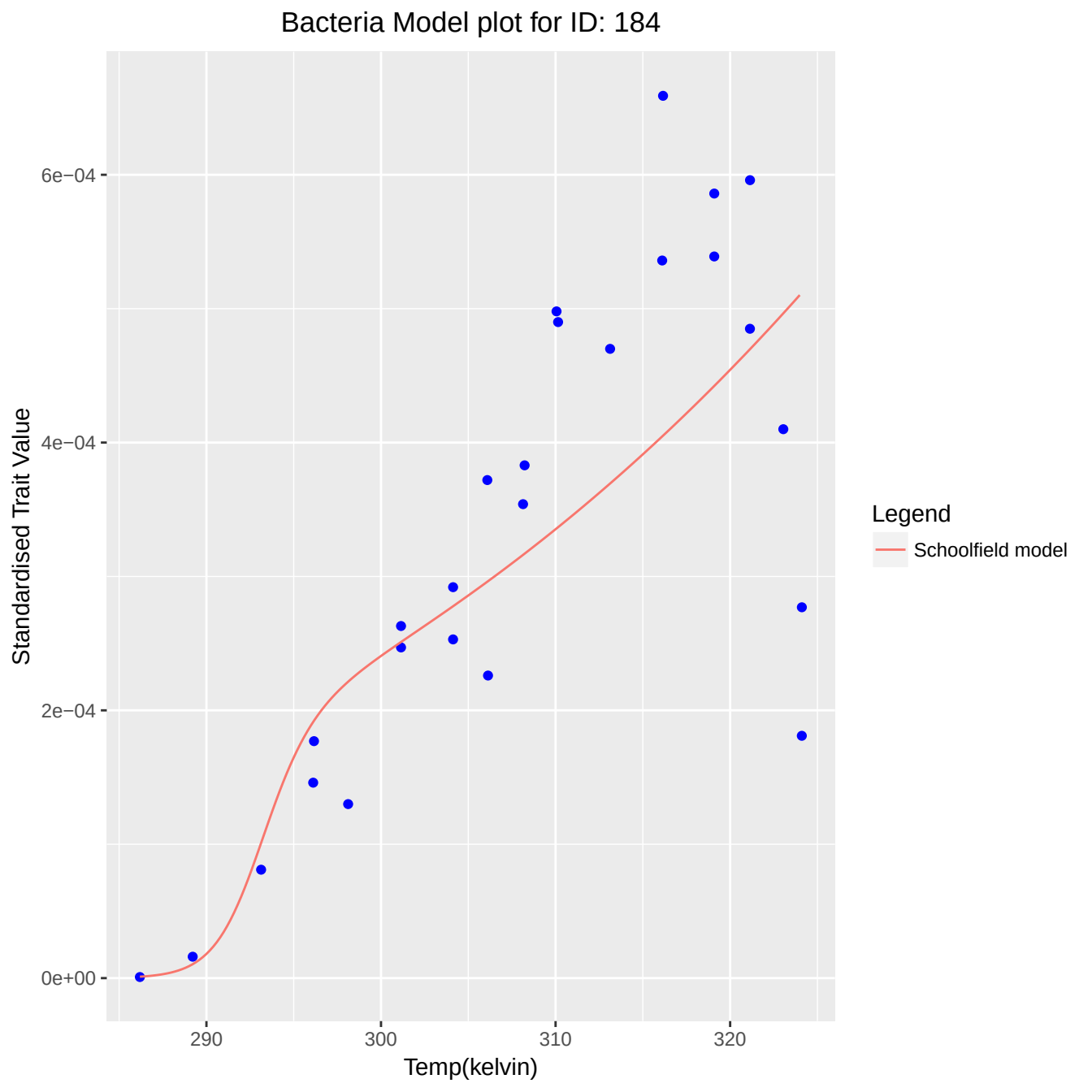

Bacteria Model plot for ID: 177
Standardised Trait Value
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

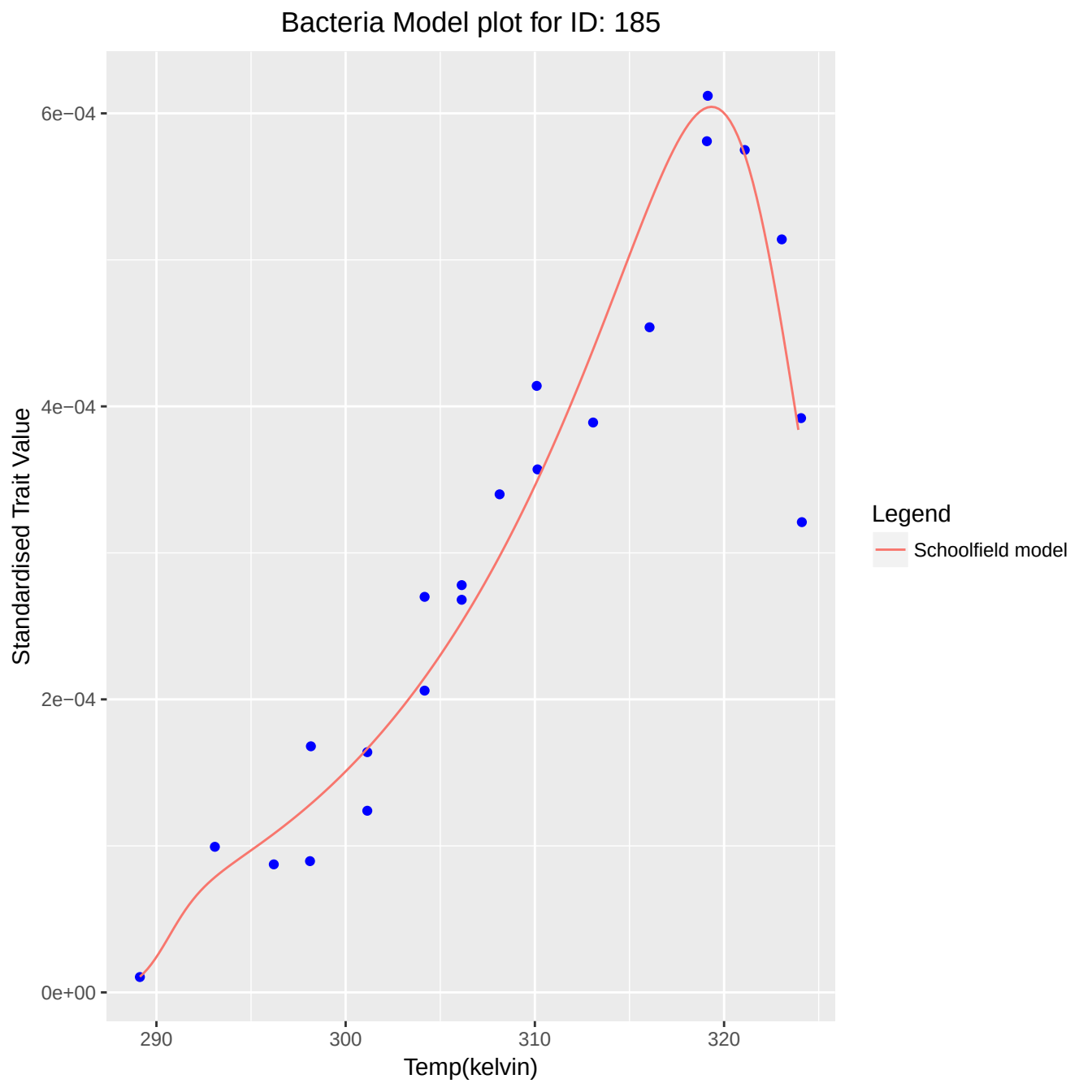

Bacteria Model plot for ID: 179
Standardised Trait Value
0.00020
0.00015
0.00010
0.00005
0.00000
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

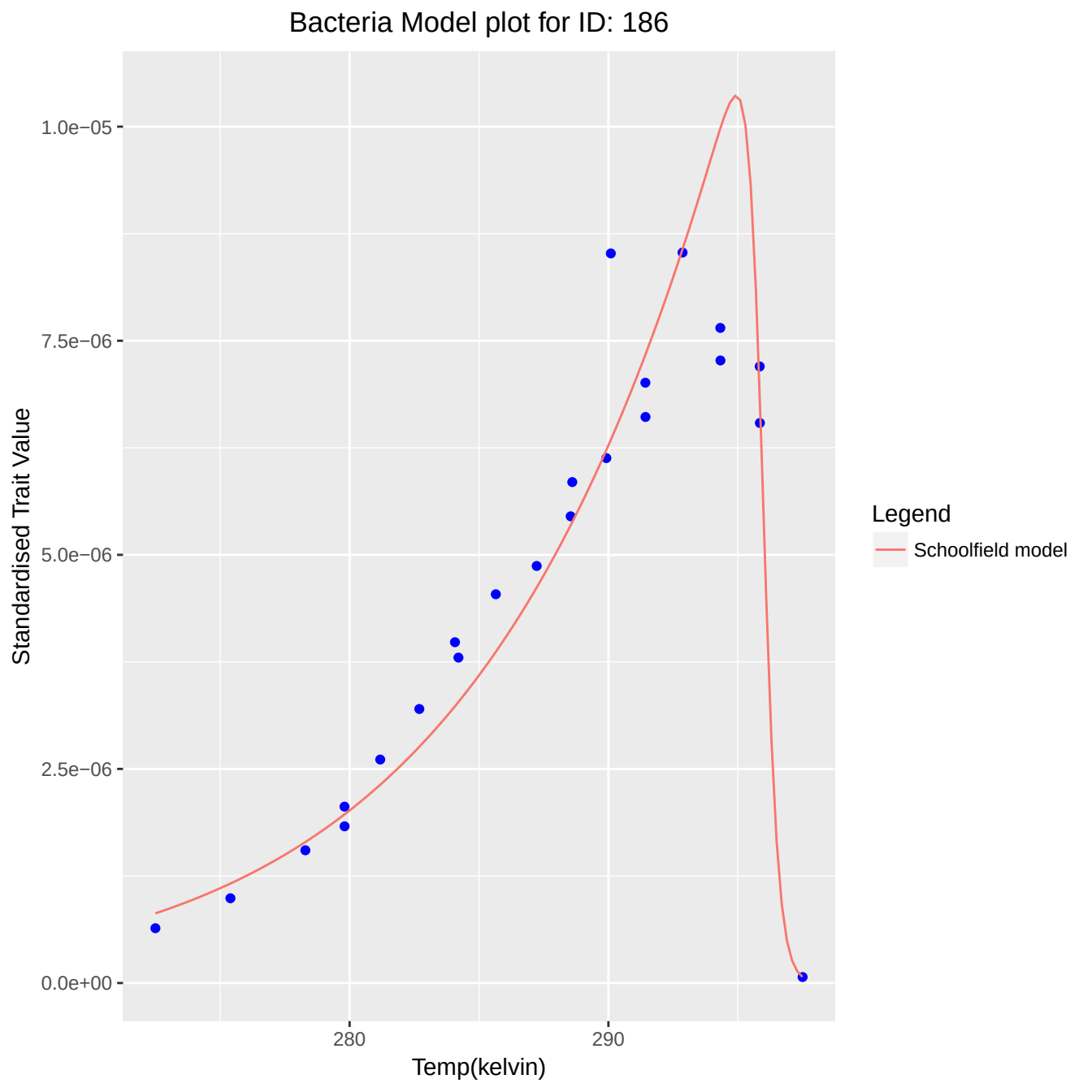

Bacteria Model plot for ID: 180
Standardised Trait Value
0e+00
1e−04
2e−04
3e−04
4e−04
290
300
310
Temp(kelvin)
Legend
Schoolfield model

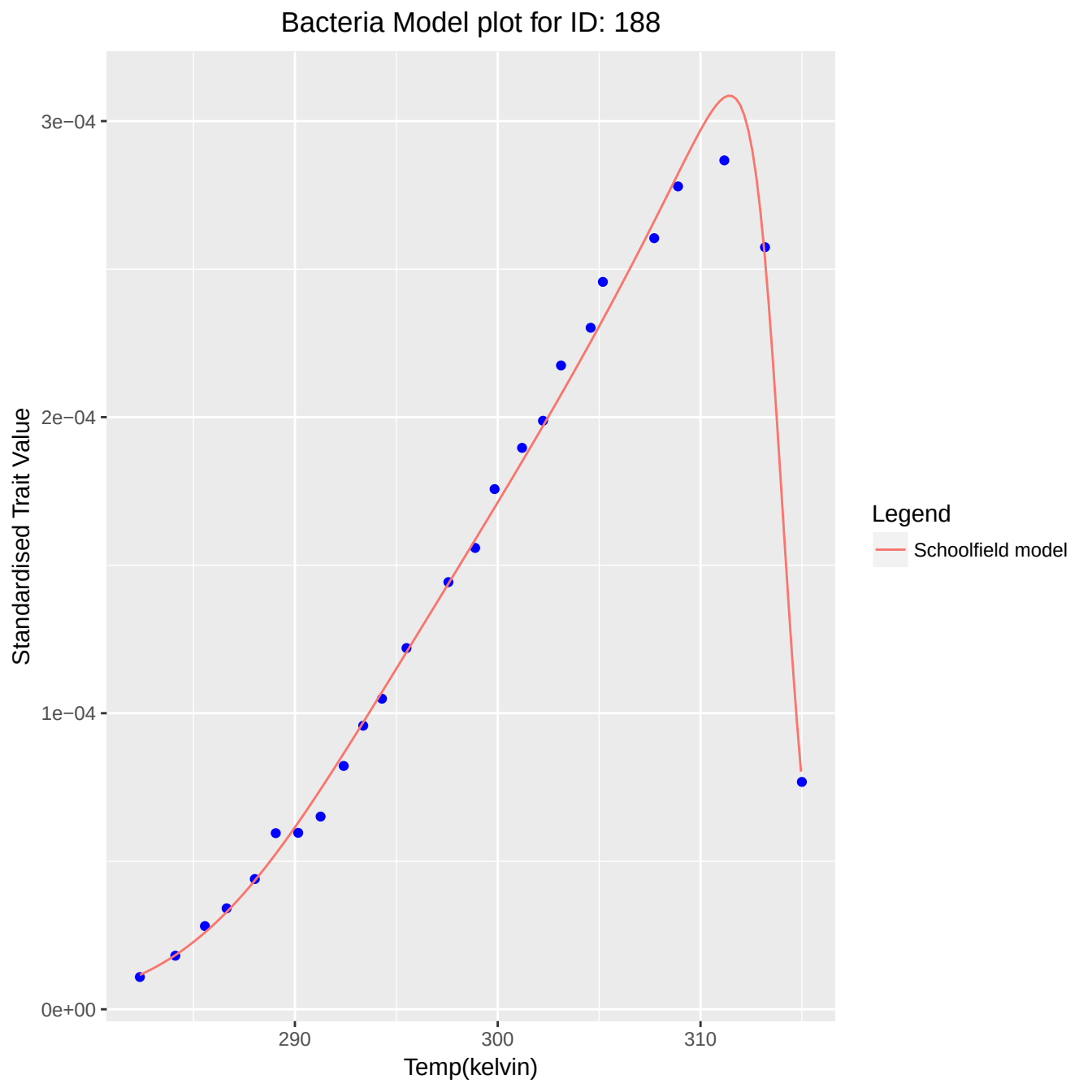

Bacteria Model plot for ID: 181
0.00100
0.00075
0.00050
0.00025
0.00000
Standardised Trait Value
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

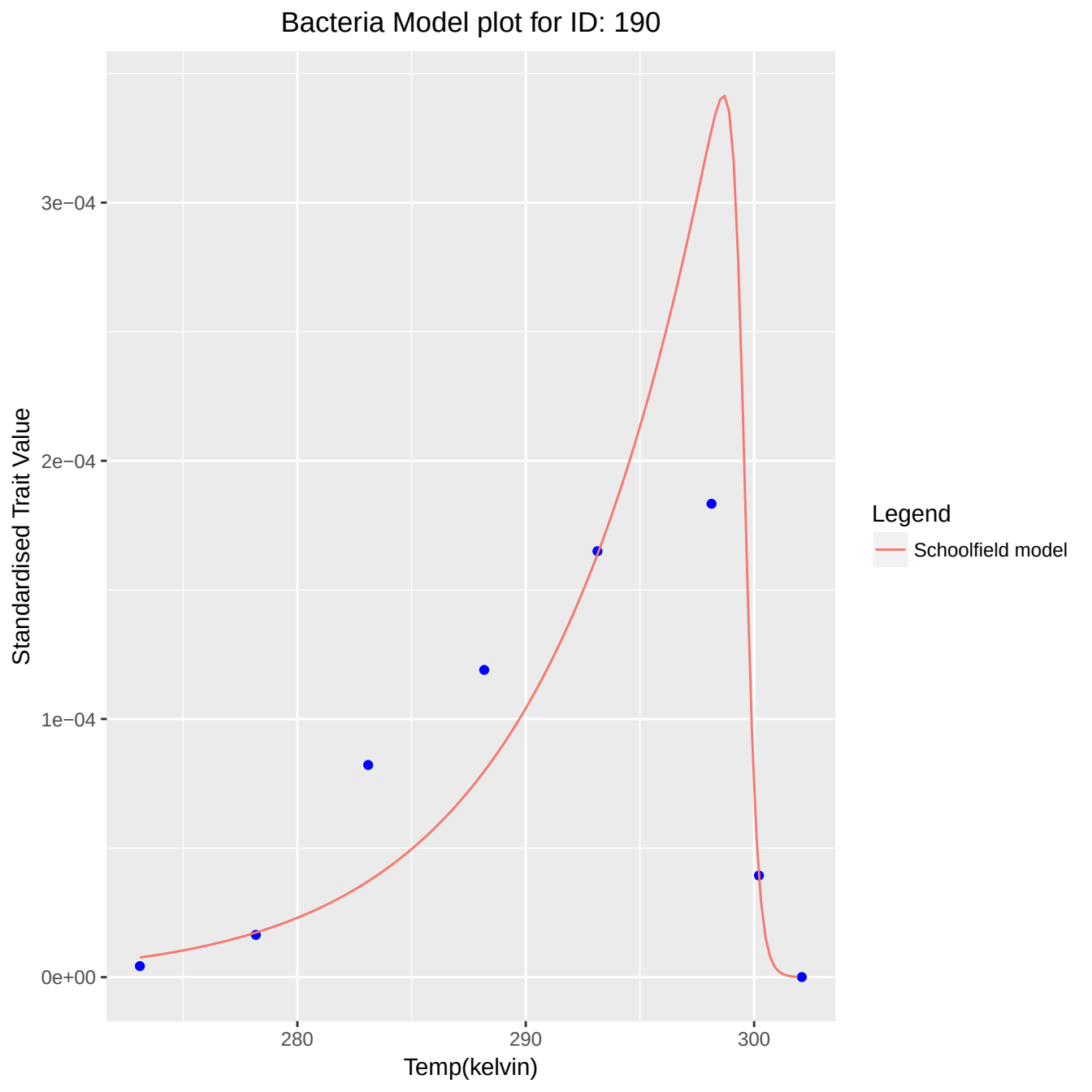

Bacteria Model plot for ID: 182
Standardised Trait Value
0e+00
1e−04
2e−04
3e−04
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

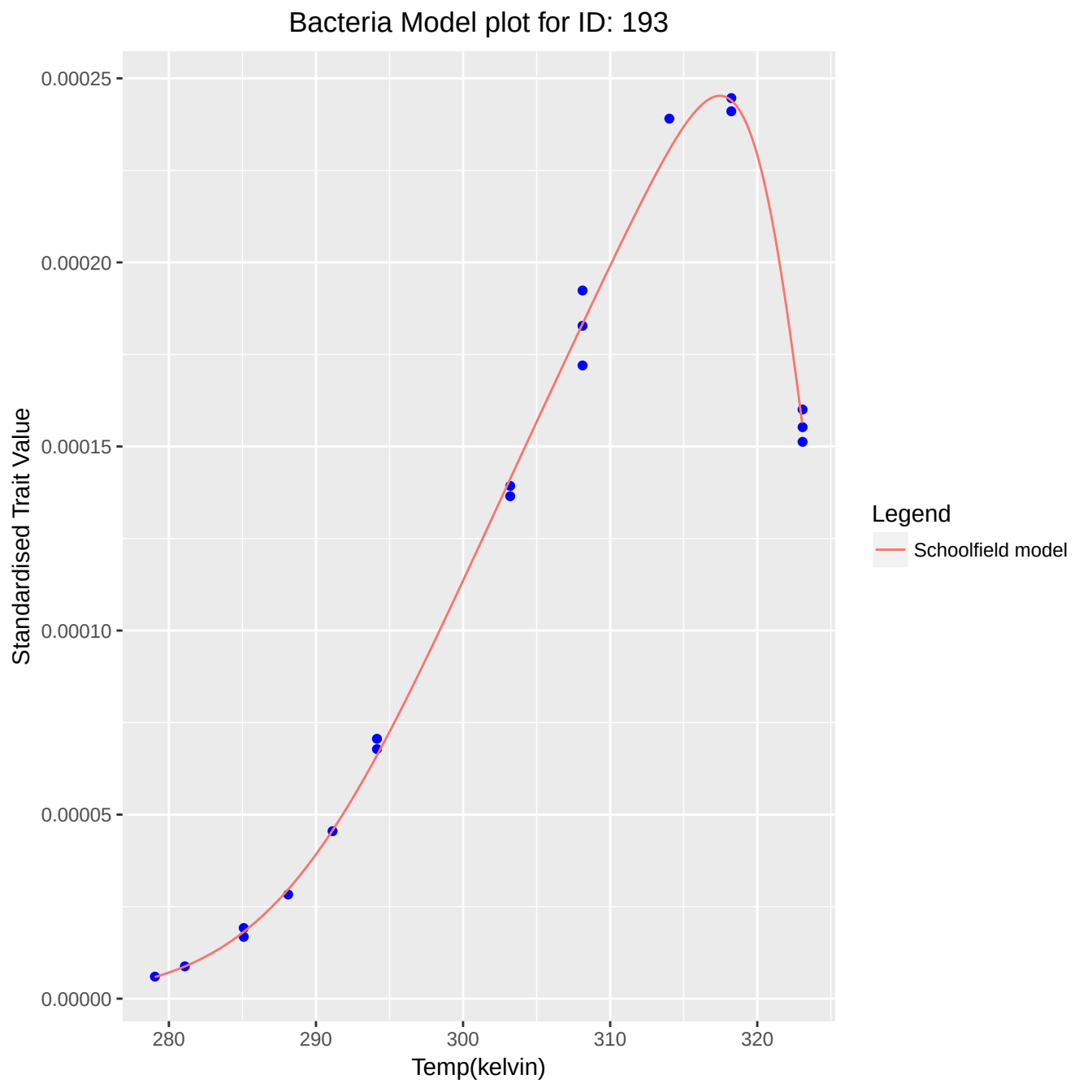

Bacteria Model plot for ID: 184
Standardised Trait Value
6e−04
4e−04
2e−04
0e+00
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

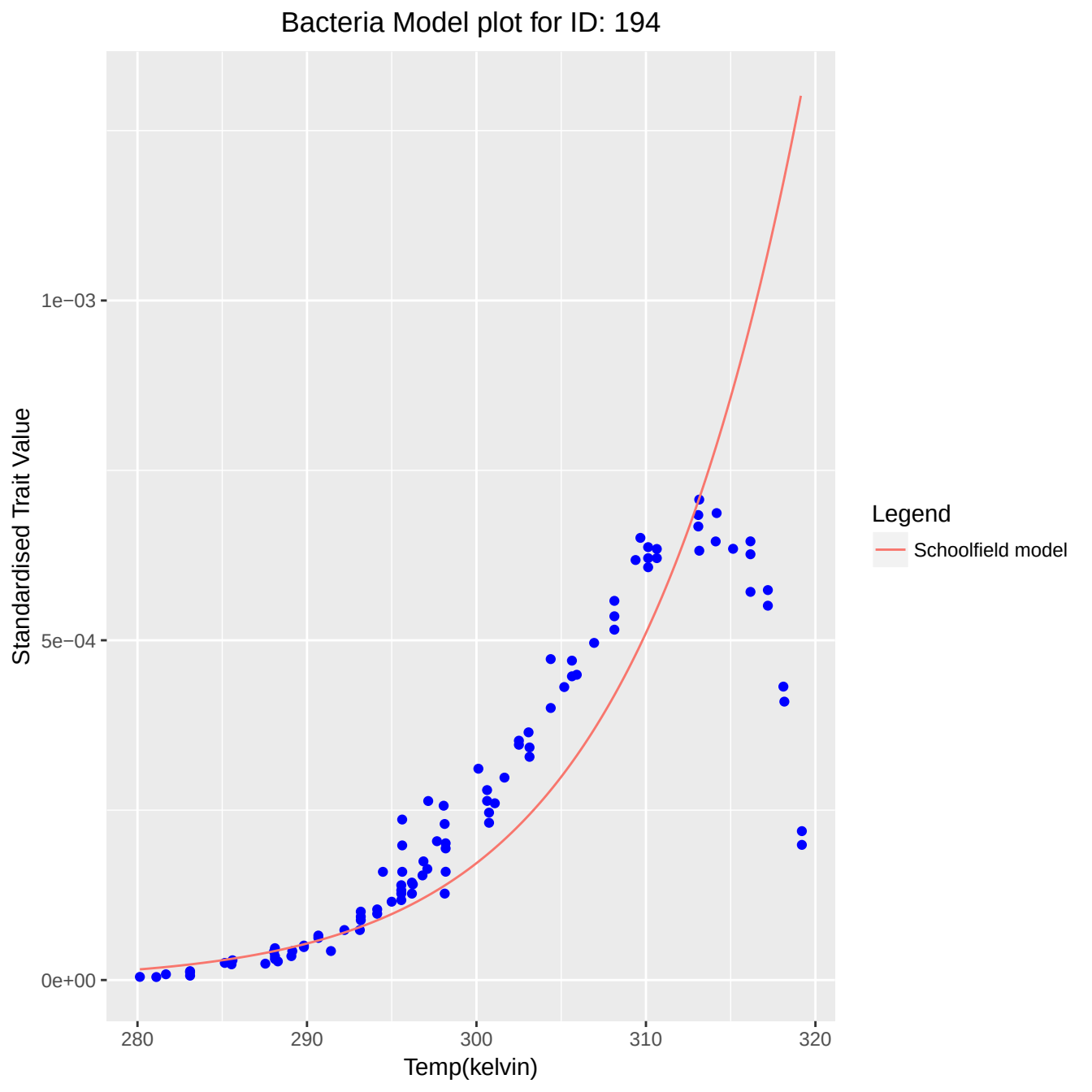

Bacteria Model plot for ID: 185
Standardised Trait Value
6e−04
4e−04
2e−04
0e+00
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

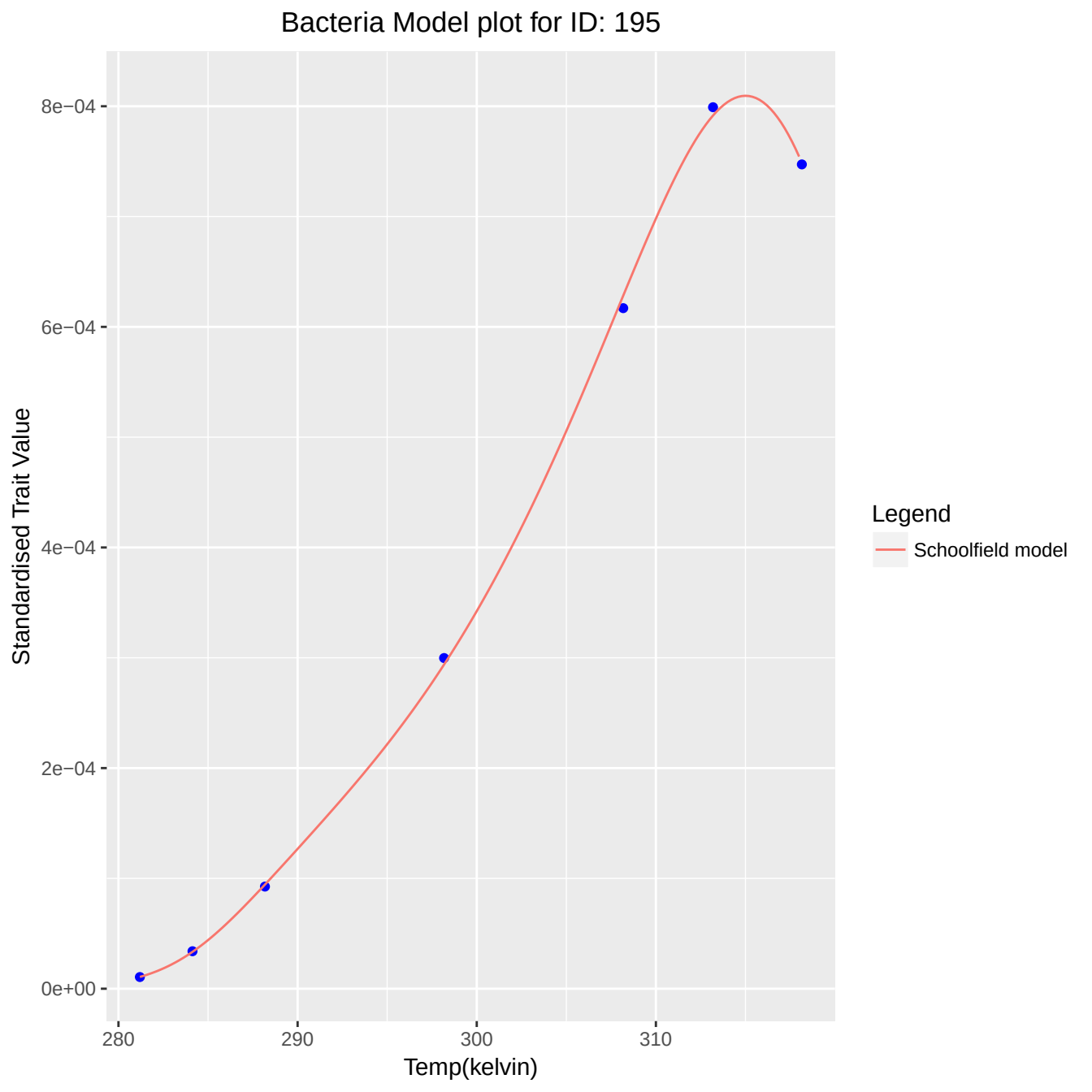

Bacteria Model plot for ID: 186
1.0e−05
7.5e−06
5.0e−06
2.5e−06
0.0e+00
Standardised Trait Value
280
290
Temp(kelvin)
Legend
Schoolfield model

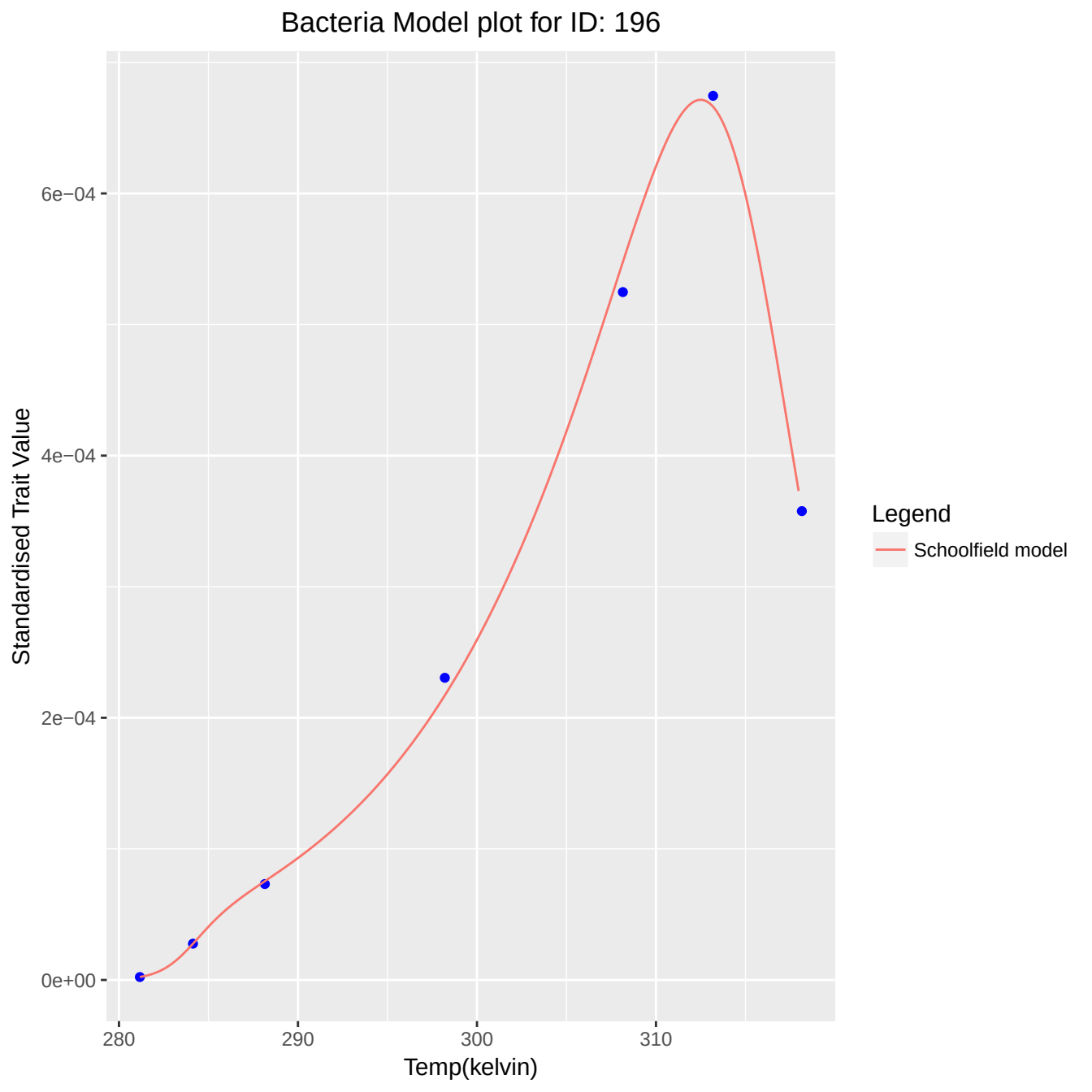

Bacteria Model plot for ID: 188
Standardised Trait Value
3e−04
2e−04
1e−04
0e+00
290
300
310
Temp(kelvin)
Legend
Schoolfield model

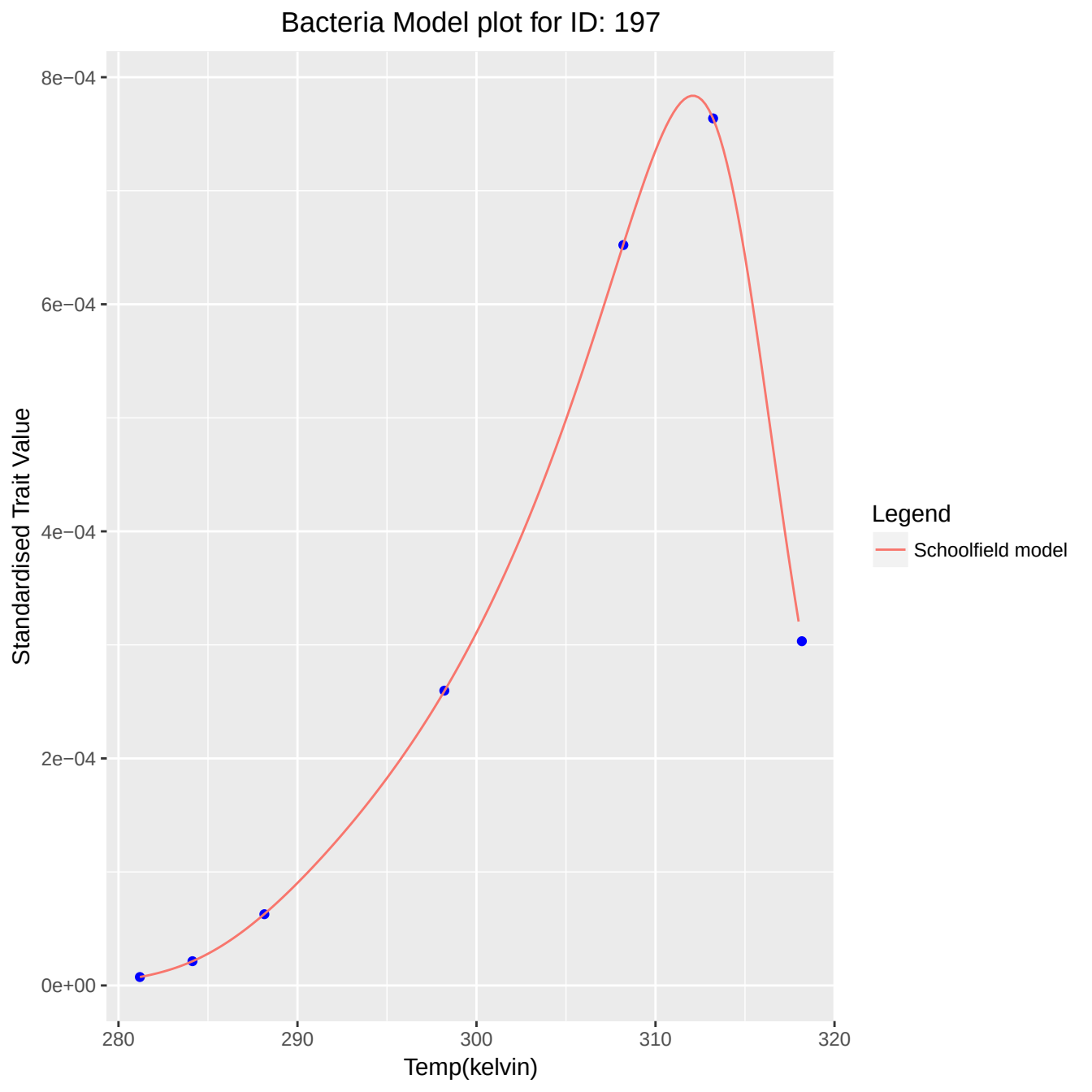

Bacteria Model plot for ID: 190
Standardised Trait Value
3e−04
2e−04
1e−04
0e+00
280
290
300
Temp(kelvin)
Legend
Schoolfield model

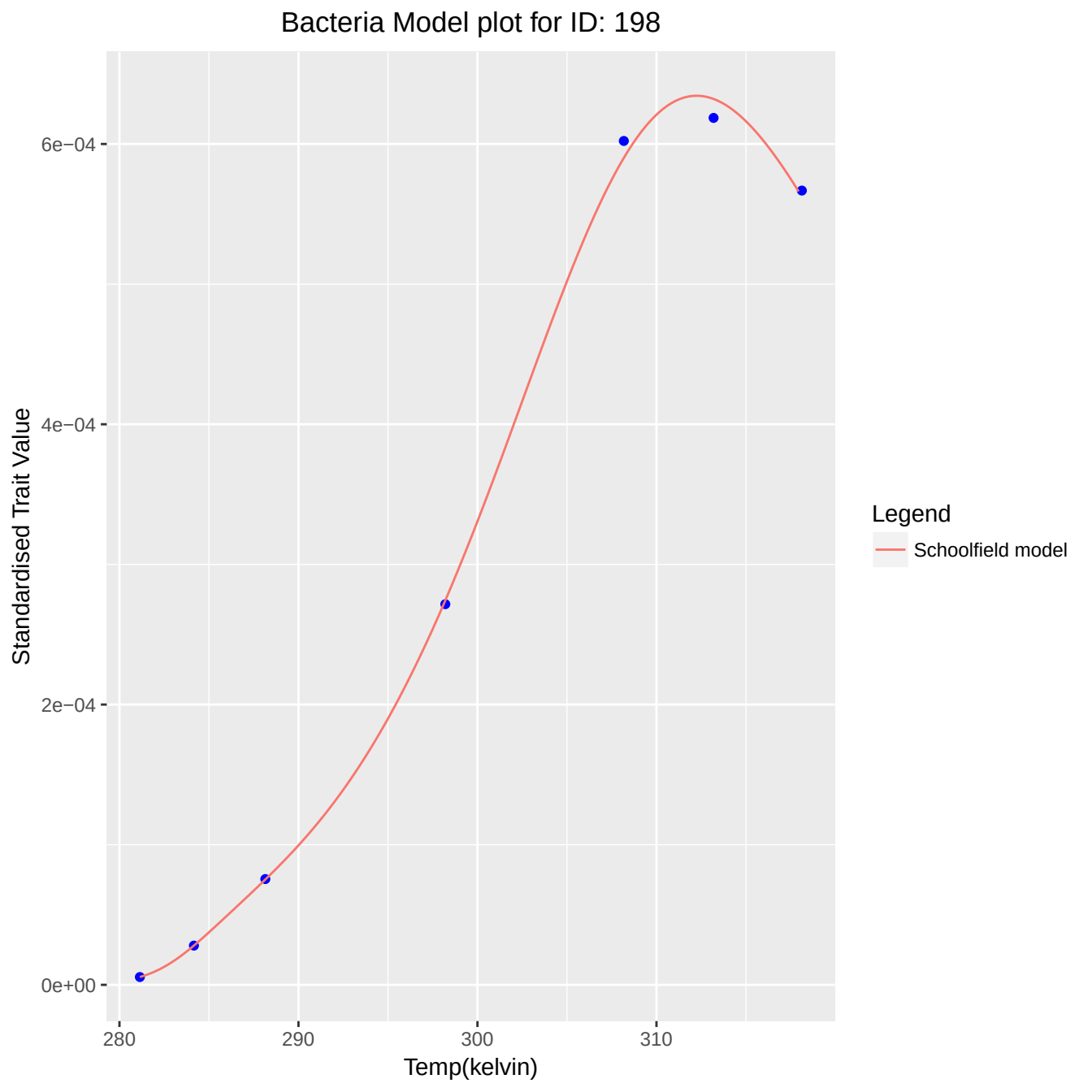

Bacteria Model plot for ID: 193
Standardised Trait Value
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

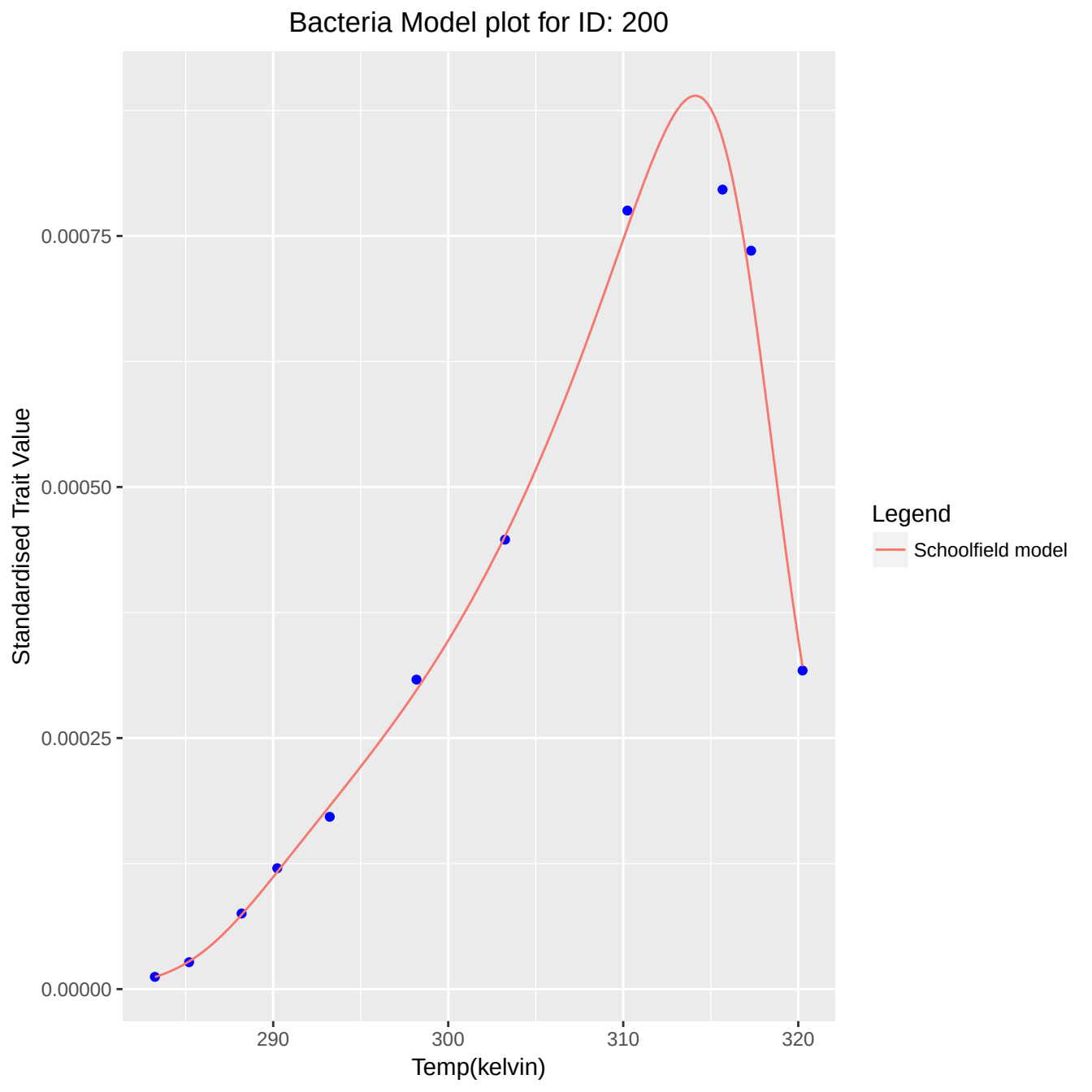

Bacteria Model plot for ID: 194
Standardised Trait Value
1e−03
5e−04
0e+00
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

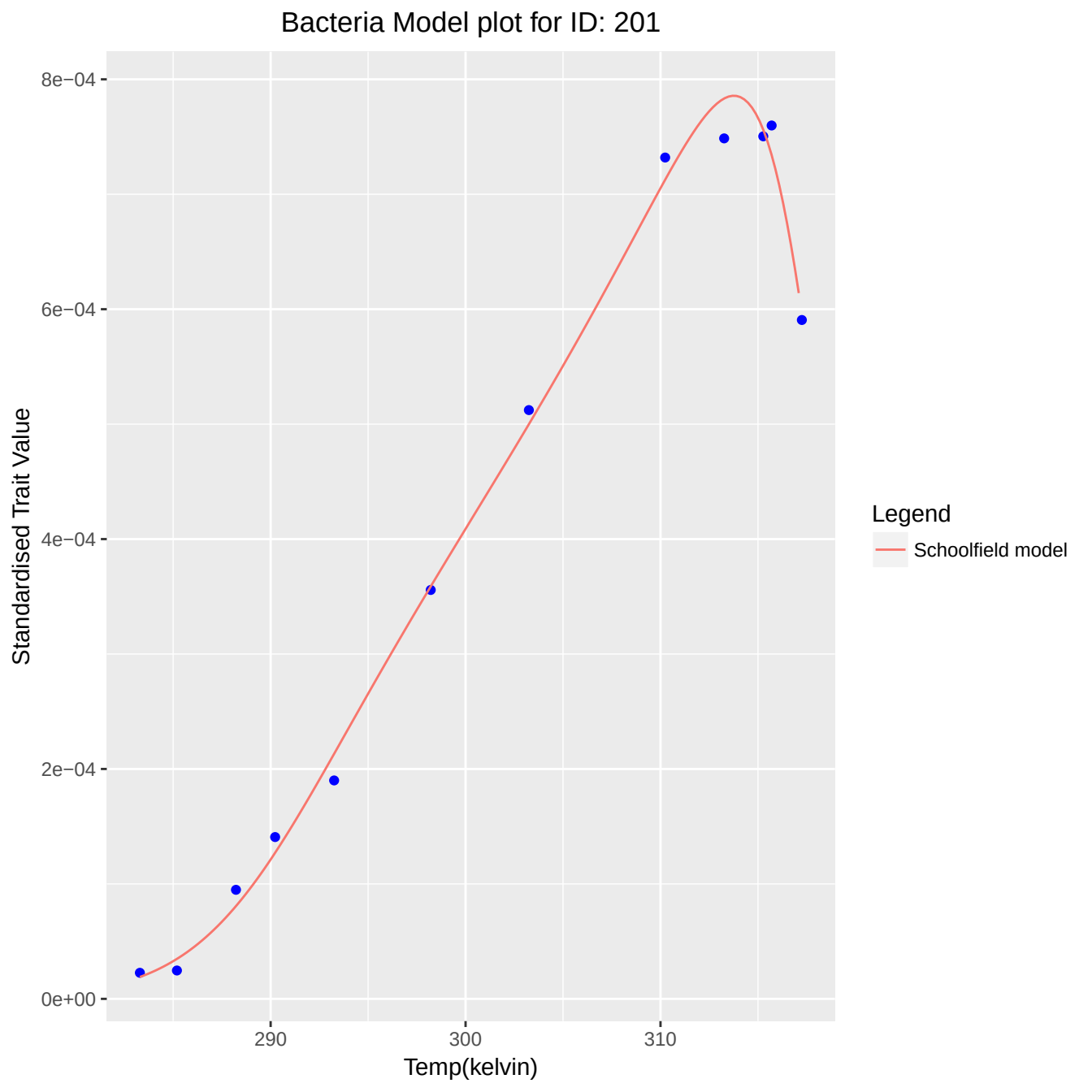

Bacteria Model plot for ID: 195
8e−04
6e−04
4e−04
2e−04
0e+00
Standardised Trait Value
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

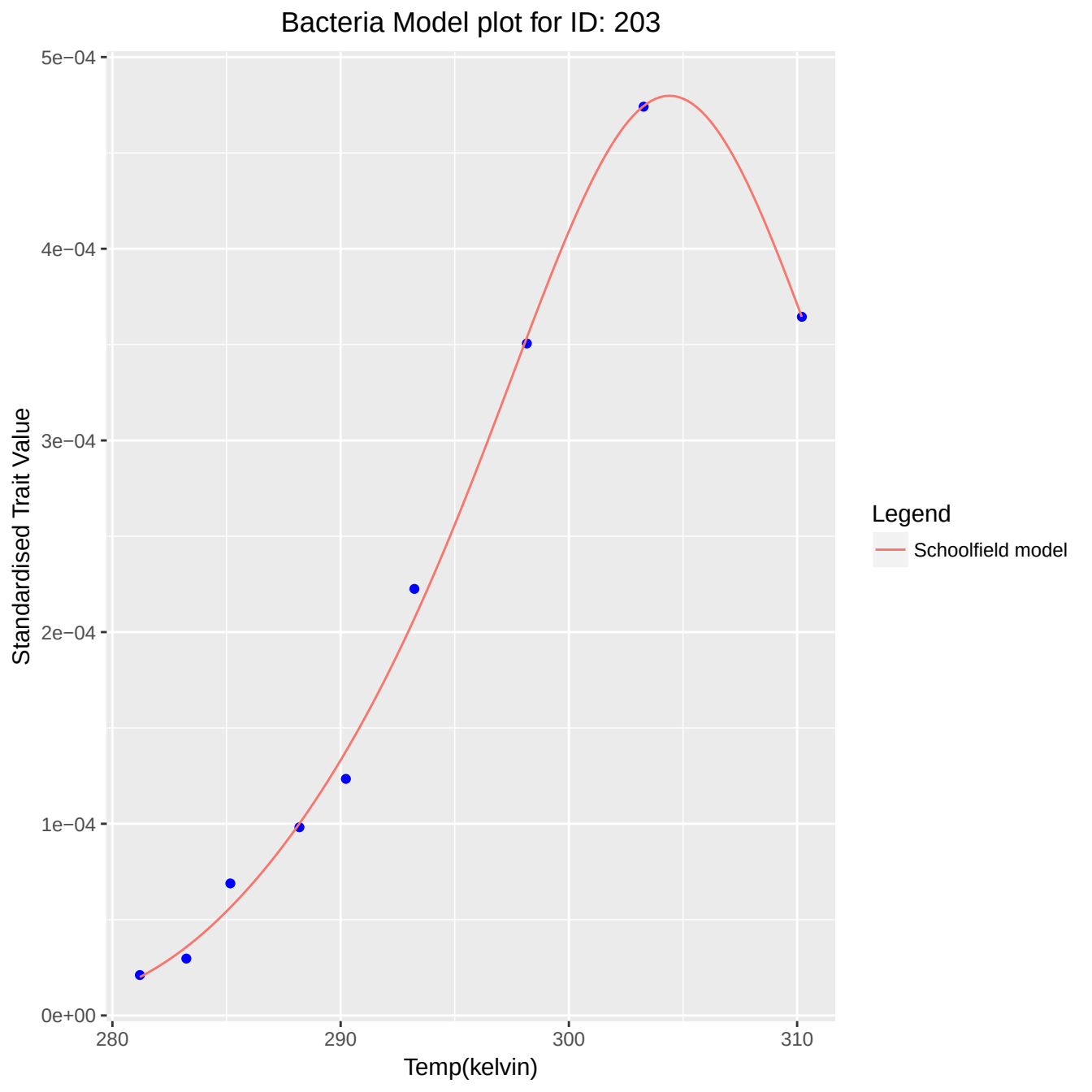

Bacteria Model plot for ID: 196
Standardised Trait Value
6e−04
4e−04
2e−04
0e+00
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

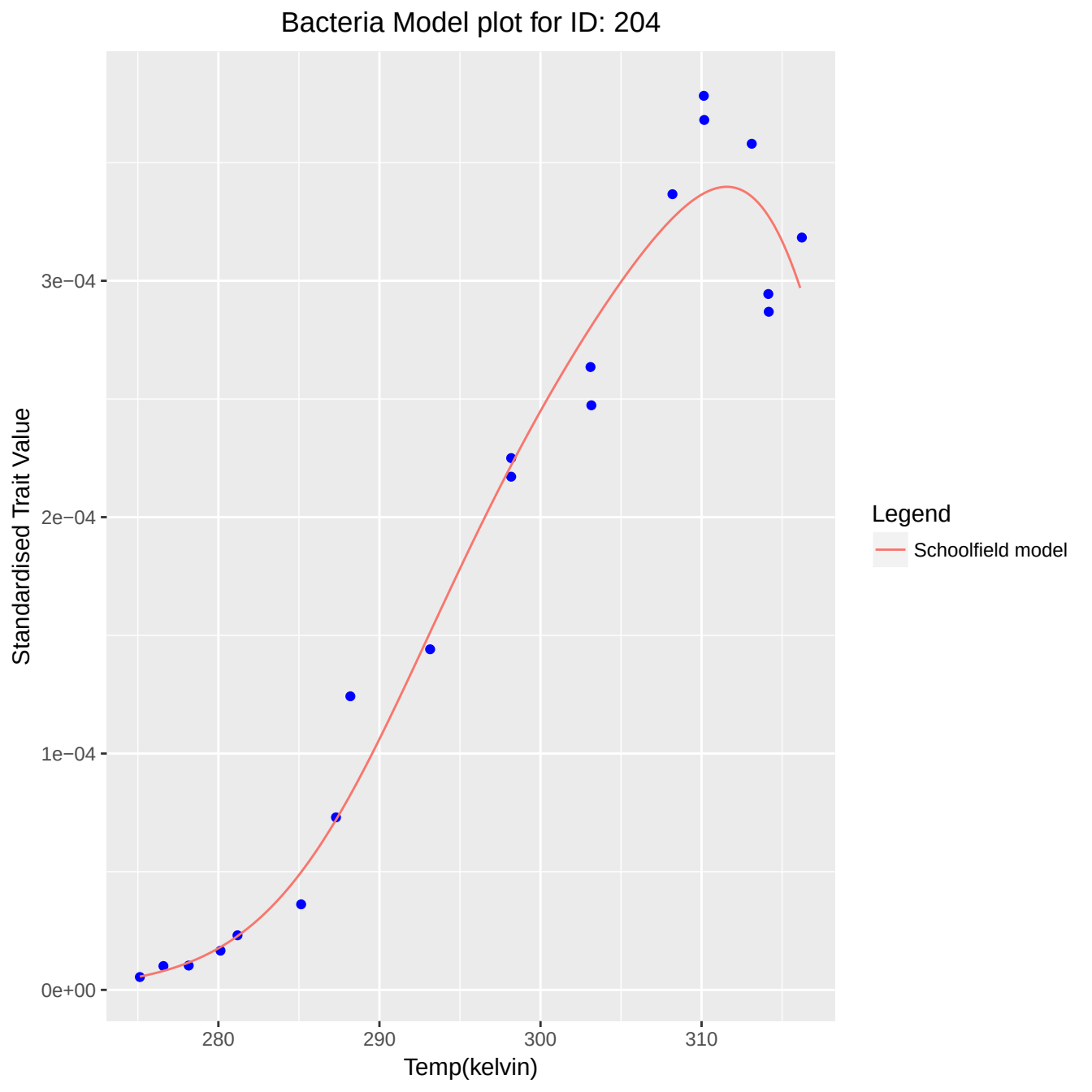

Bacteria Model plot for ID: 197
8e−04
6e−04
4e−04
2e−04
0e+00
Standardised Trait Value
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

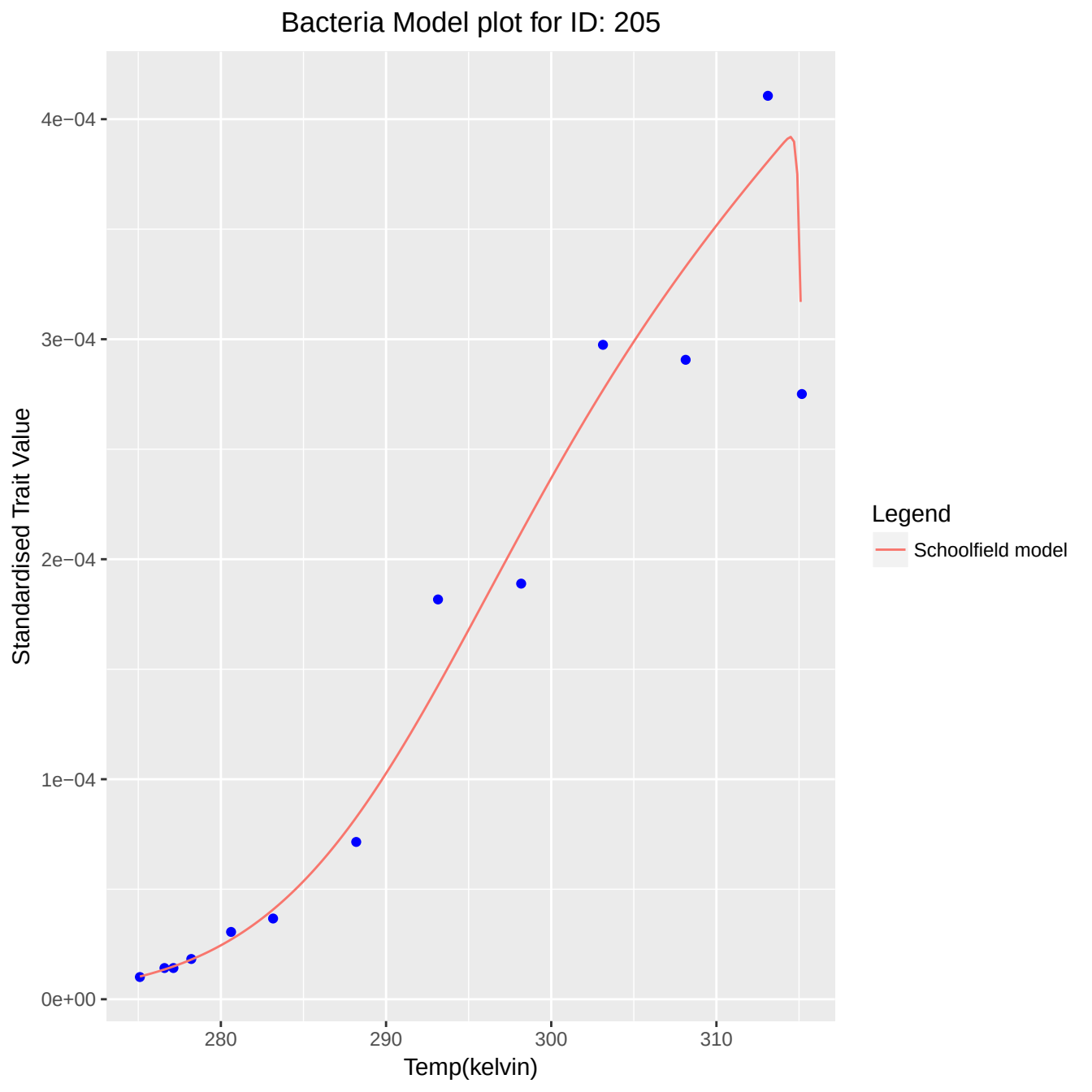

Bacteria Model plot for ID: 198
Standardised Trait Value
6e−04
4e−04
2e−04
0e+00
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

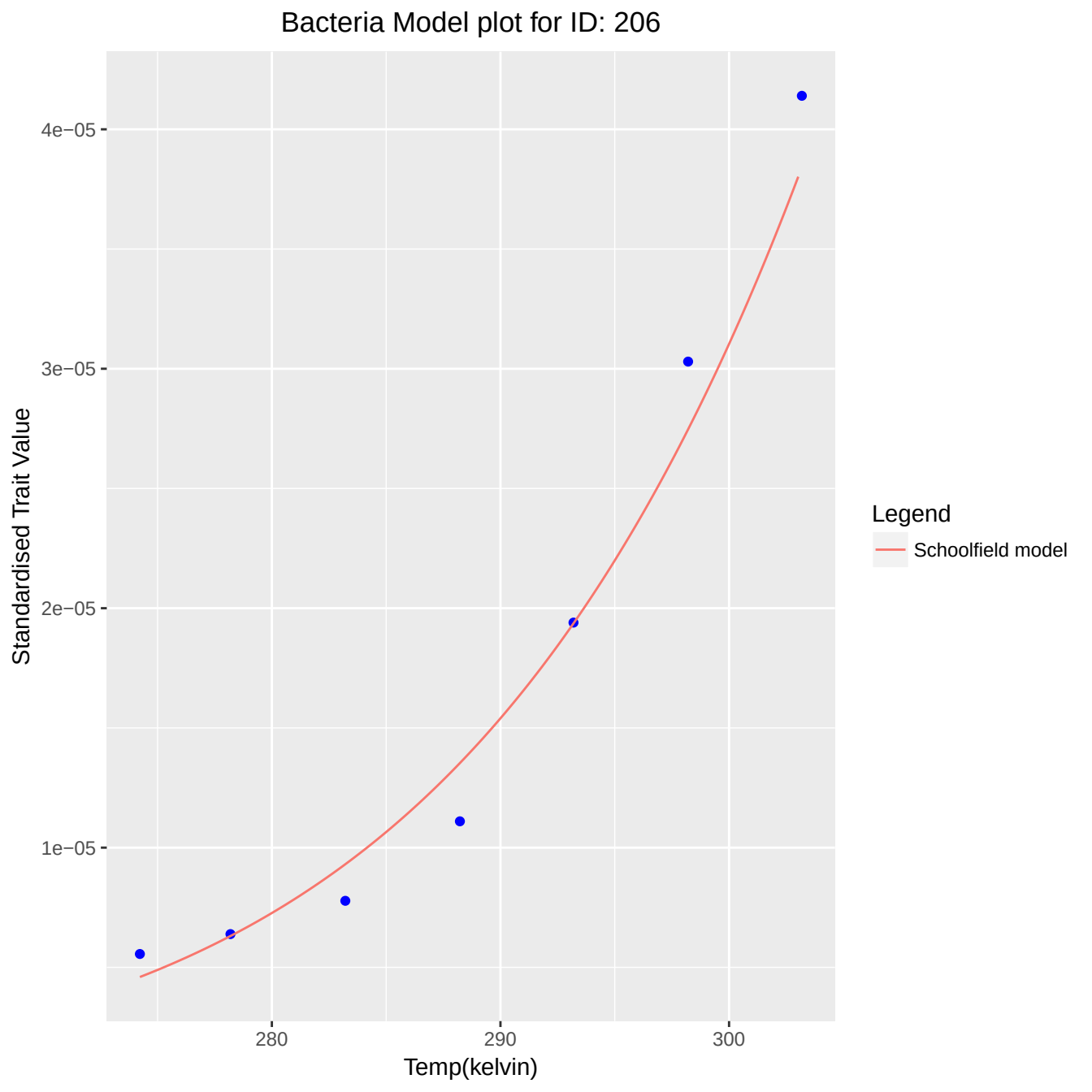

Bacteria Model plot for ID: 200
Standardised Trait Value
0.00075
0.00050
0.00025
0.00000
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

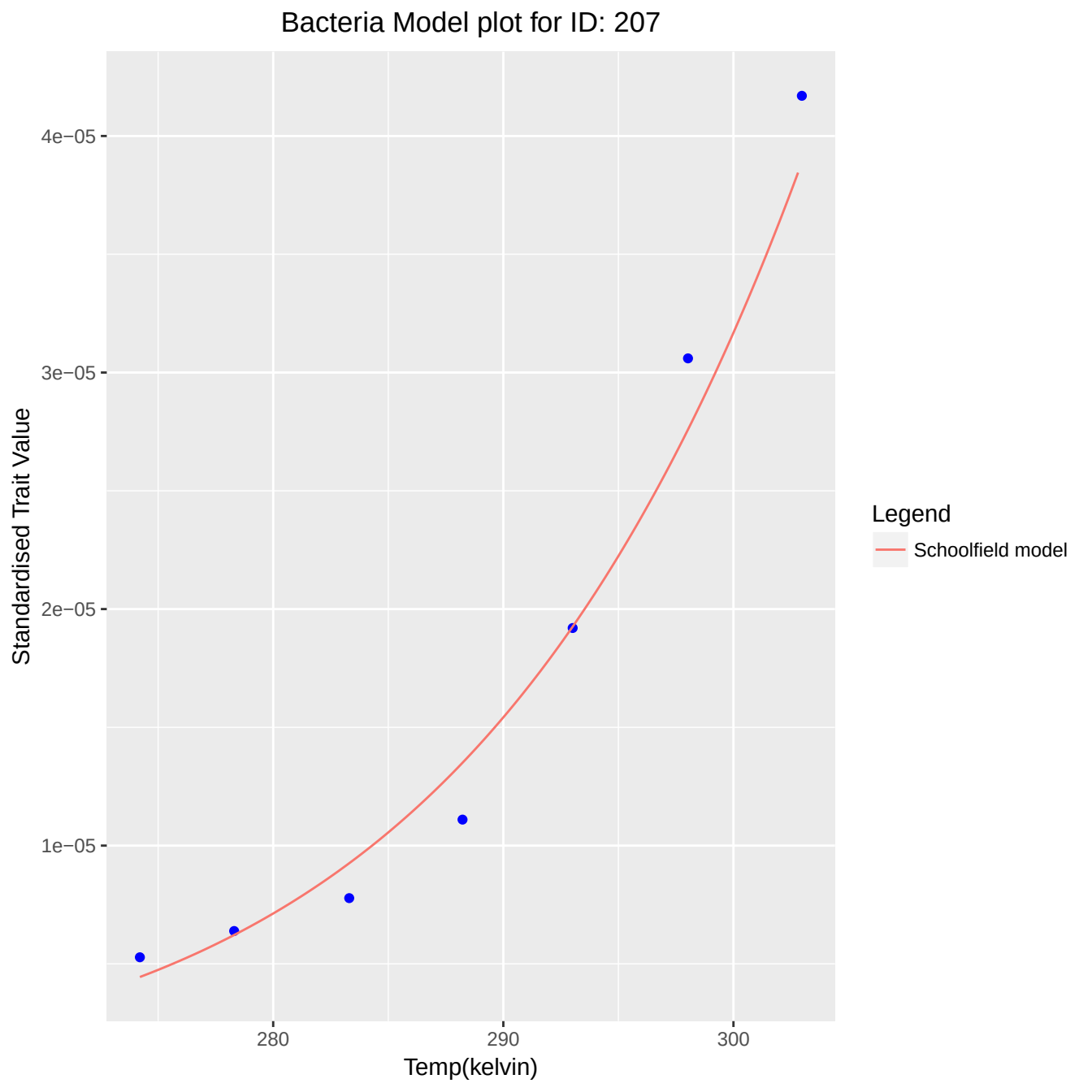

Bacteria Model plot for ID: 201
8e−04
6e−04
4e−04
2e−04
0e+00
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

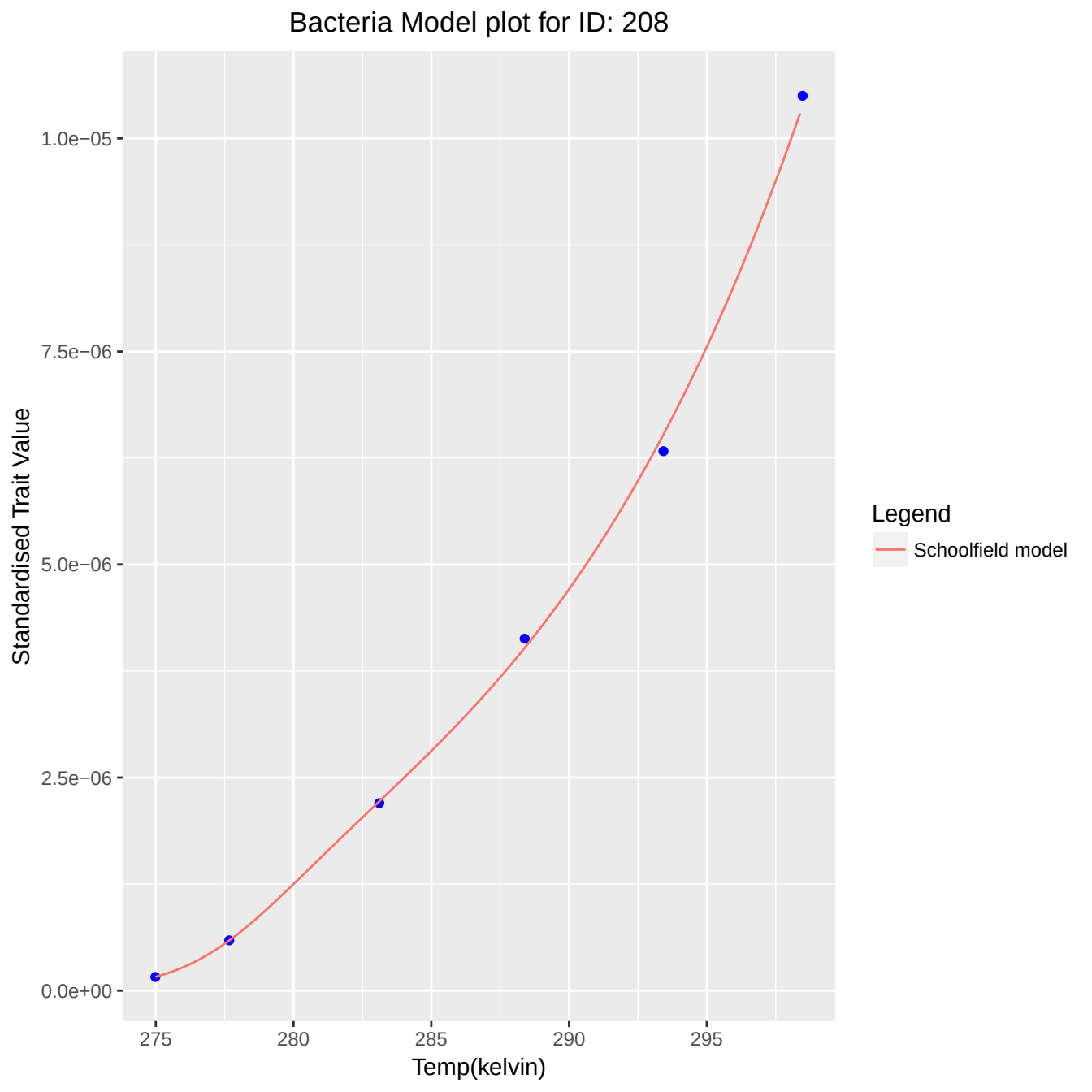

Bacteria Model plot for ID: 203
Standardised Trait Value
5e−04
4e−04
3e−04
2e−04
1e−04
0e+00
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

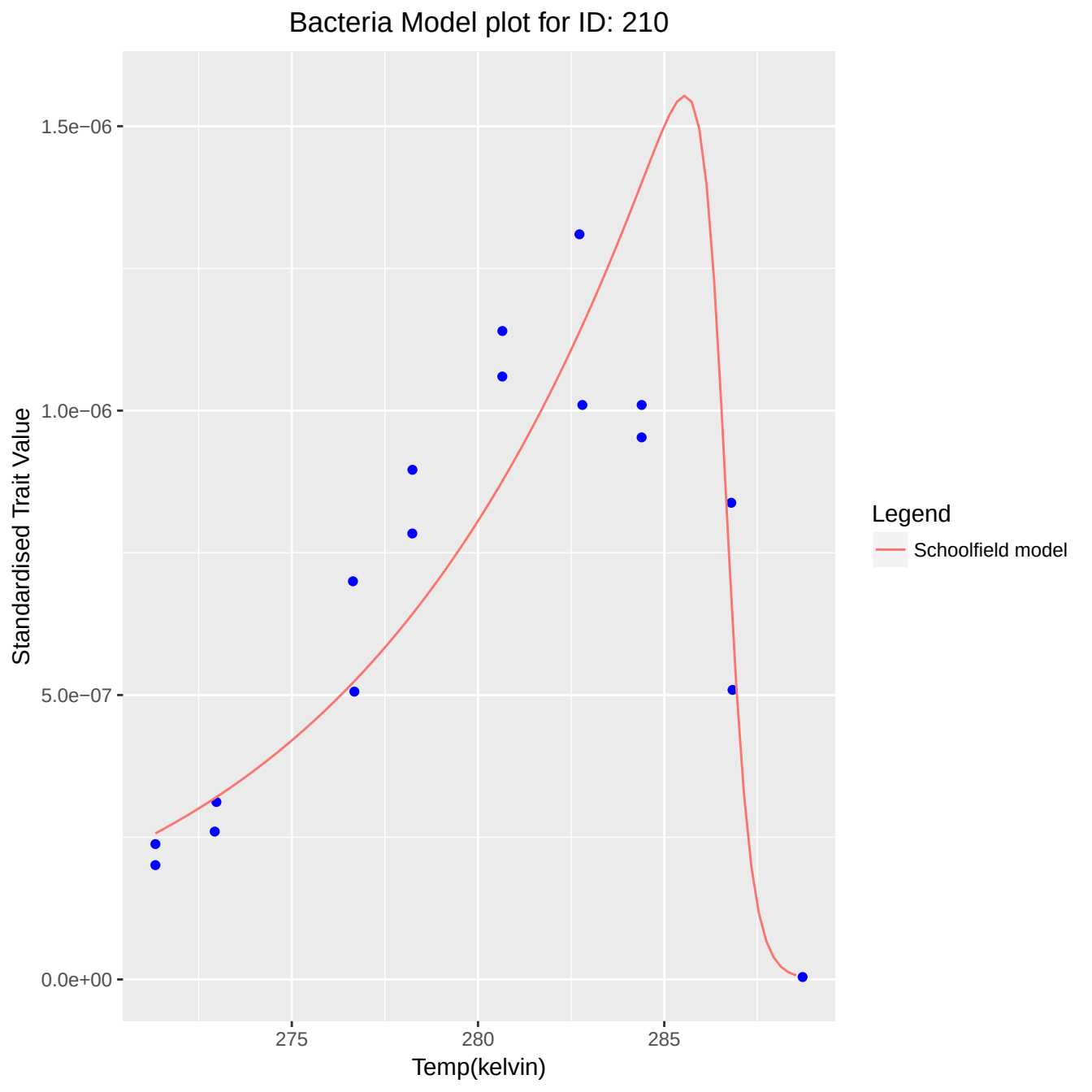

Bacteria Model plot for ID: 204
Standardised Trait Value
0e+00
1e−04
2e−04
3e−04
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

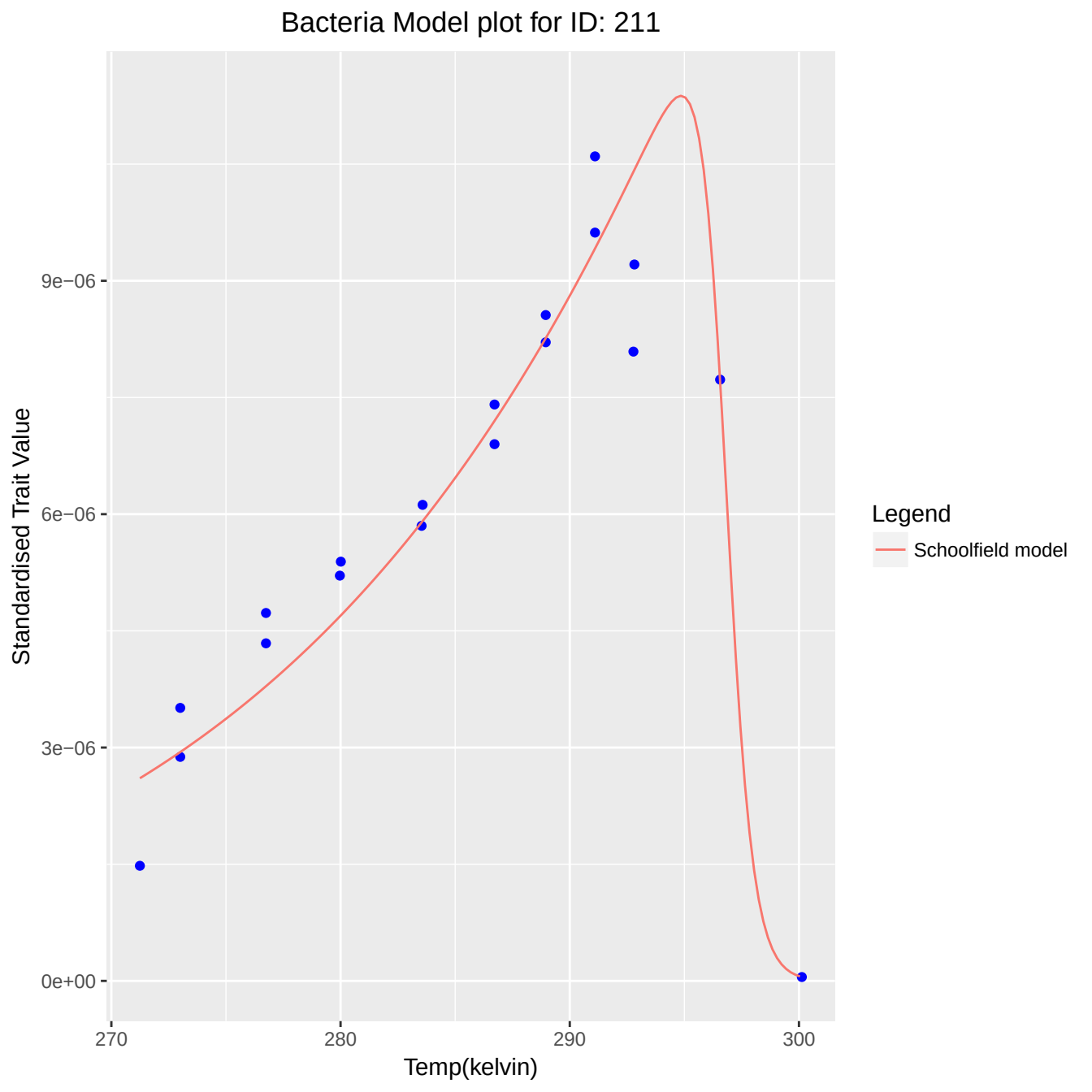

Bacteria Model plot for ID: 205
Standardised Trait Value
4e−04
3e−04
2e−04
1e−04
0e+00
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

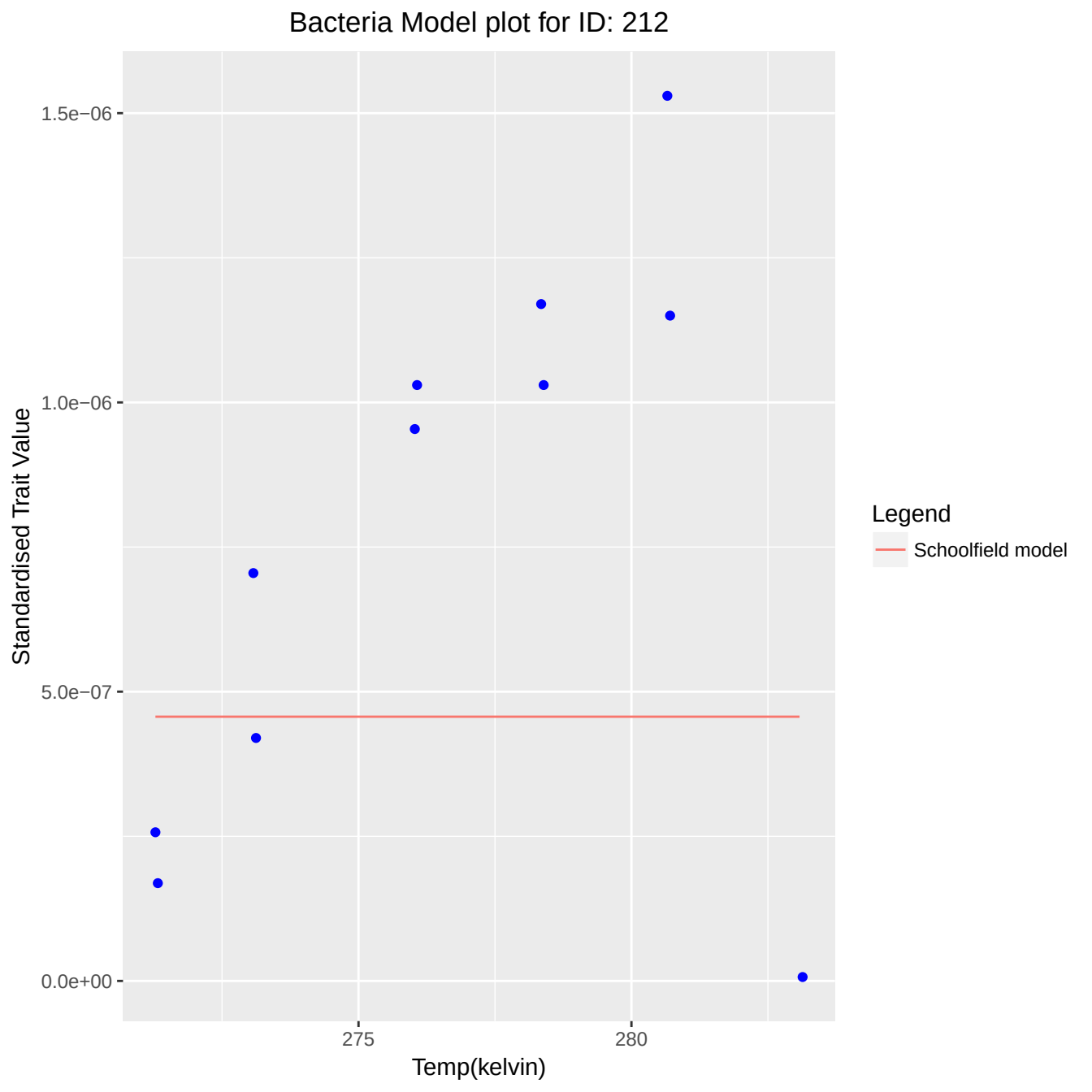

Bacteria Model plot for ID: 206
Standardised Trait Value
4e−05
3e−05
2e−05
1e−05
280
290
300
Temp(kelvin)
Legend
Schoolfield model

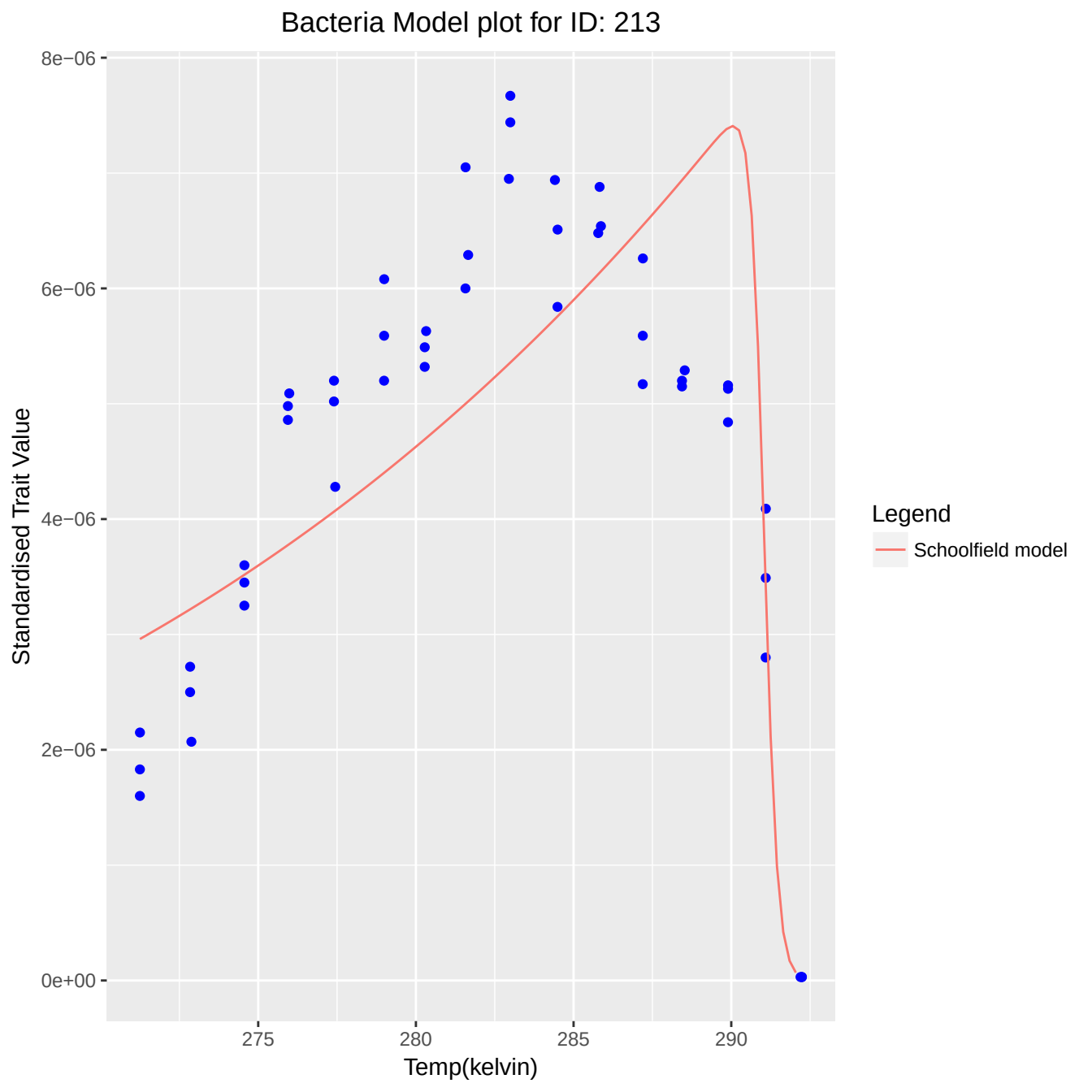

Bacteria Model plot for ID: 207
Standardised Trait Value
4e−05
3e−05
2e−05
1e−05
280
290
300
Temp(kelvin)
Legend
Schoolfield model

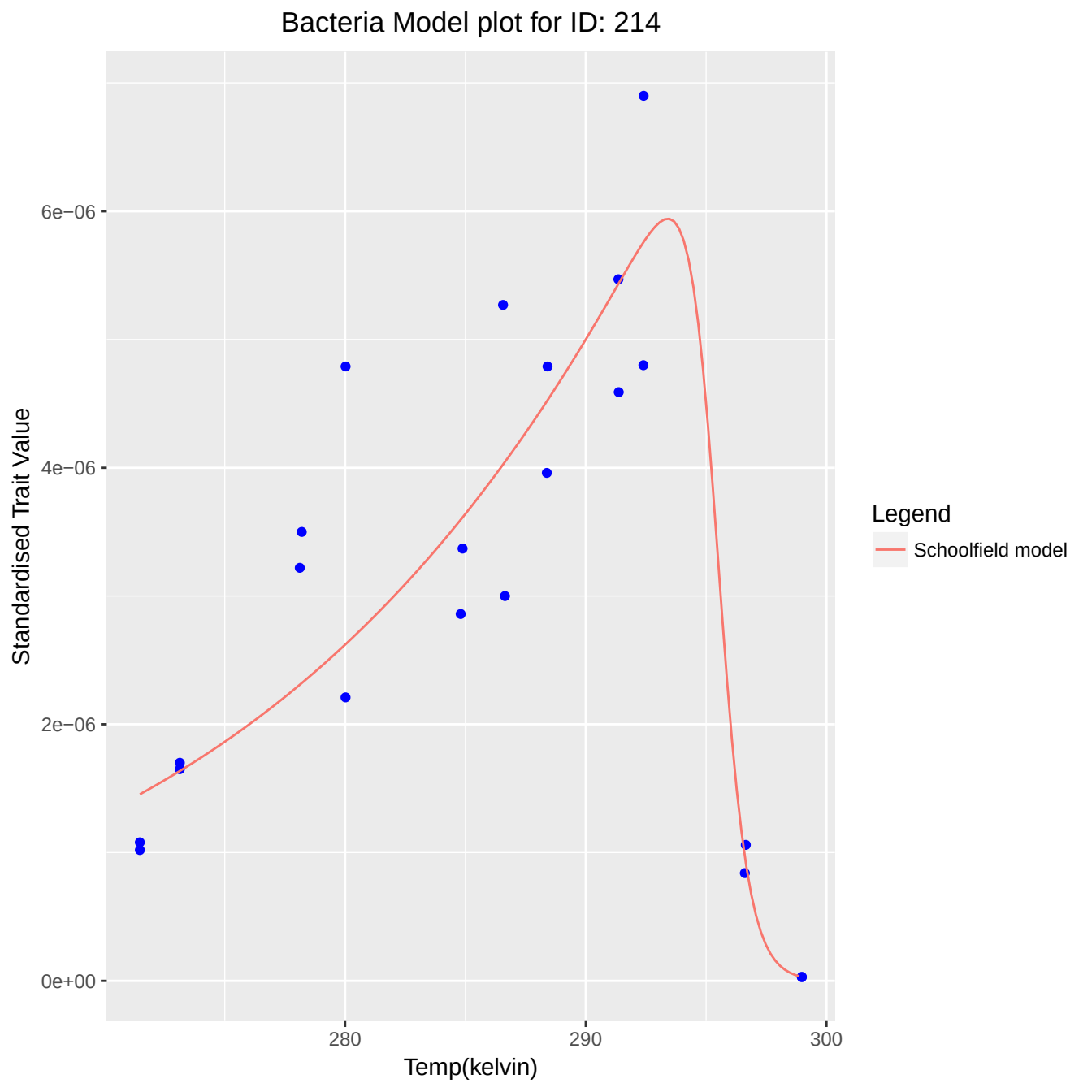

Bacteria Model plot for ID: 208
Standardised Trait Value
1.0e−05
7.5e−06
5.0e−06
2.5e−06
0.0e+00
275
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

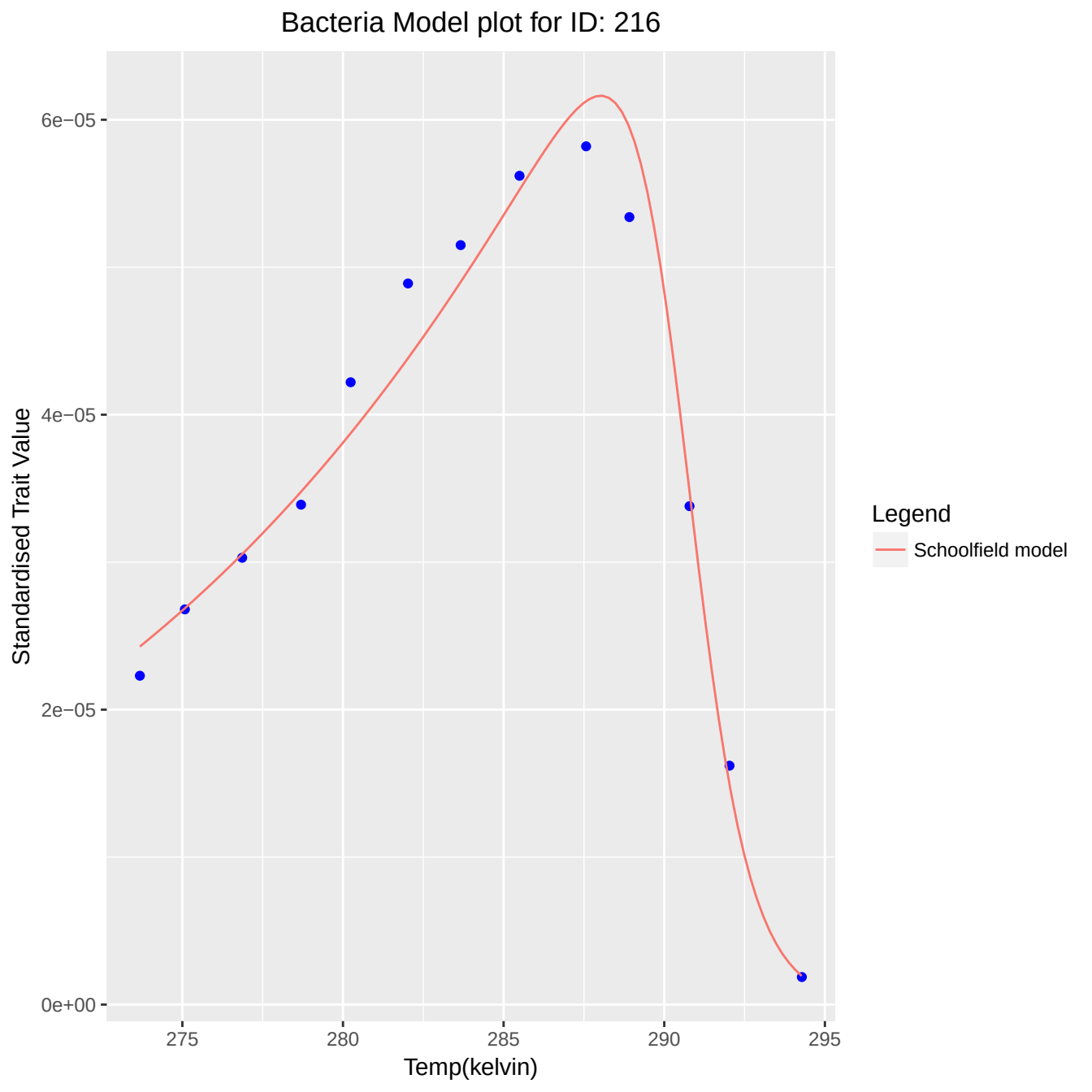

Bacteria Model plot for ID: 210
Standardised Trait Value
1.5e−06
1.0e−06
5.0e−07
0.0e+00
275
280
285
Temp(kelvin)
Legend
Schoolfield model

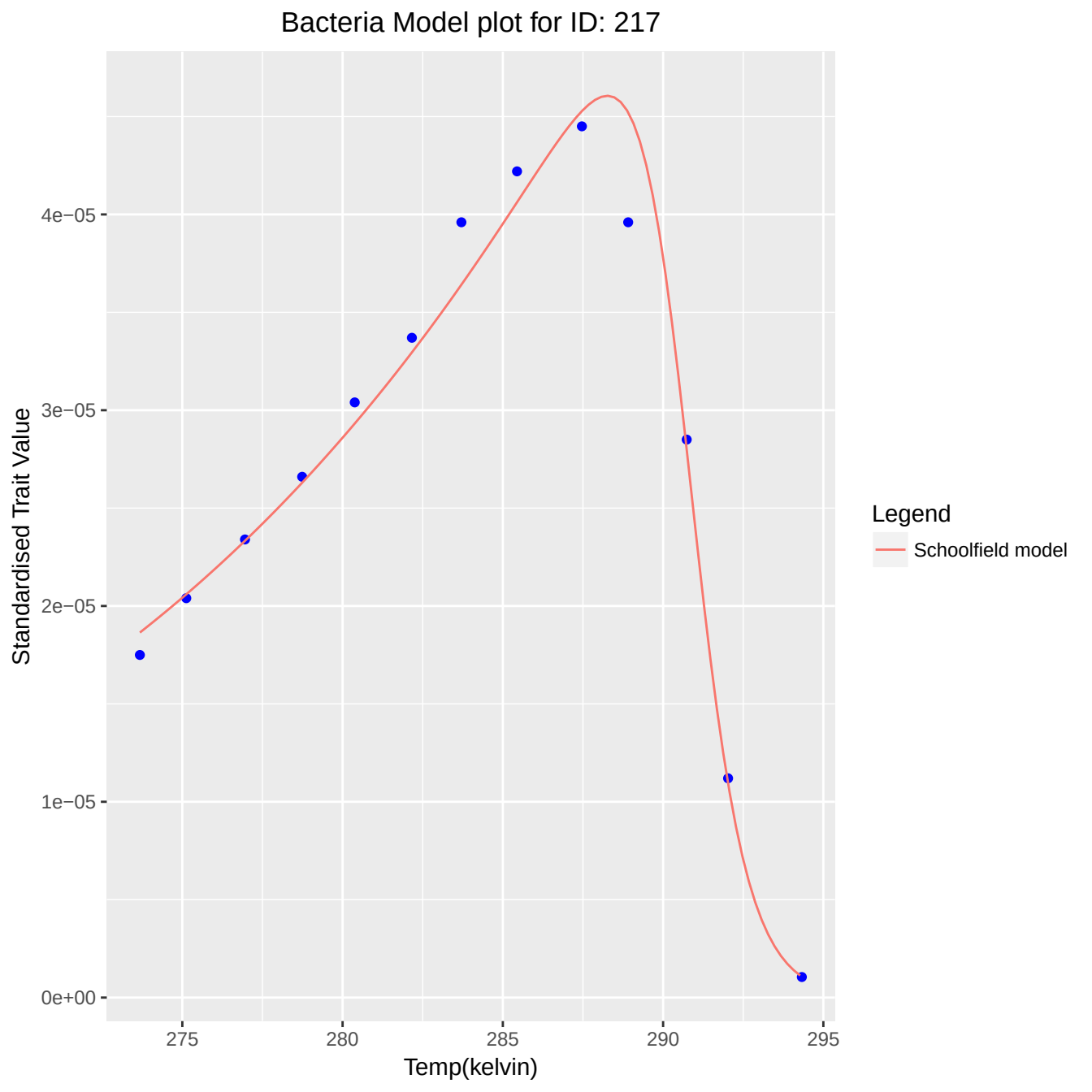

Bacteria Model plot for ID: 211
Standardised Trait Value
9e−06
6e−06
3e−06
0e+00
270
280
290
300
Temp(kelvin)
Legend
Schoolfield model

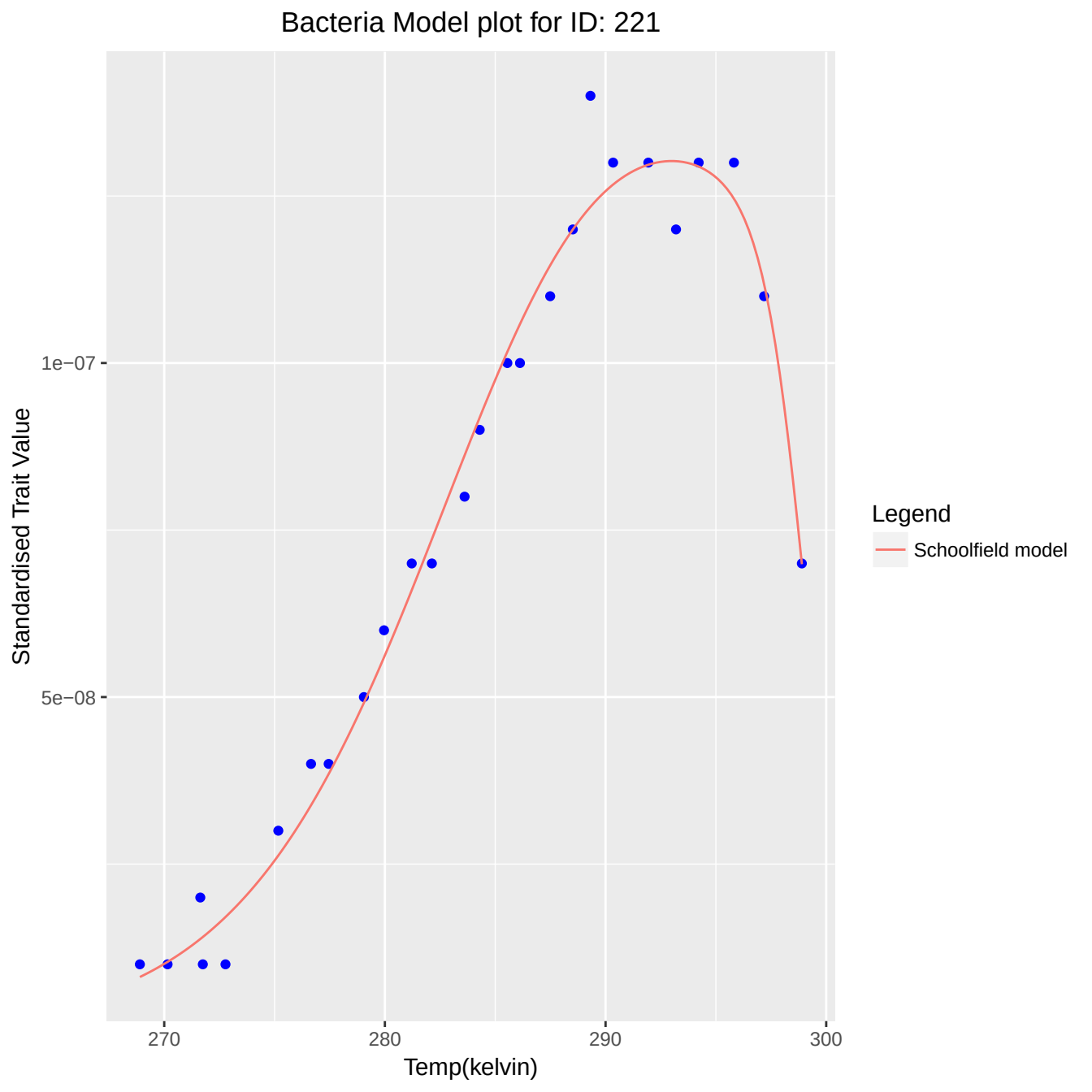

Bacteria Model plot for ID: 212
1.5e−06
1.0e−06
5.0e−07
0.0e+00
Standardised Trait Value
275
280
Temp(kelvin)
Legend
Schoolfield model

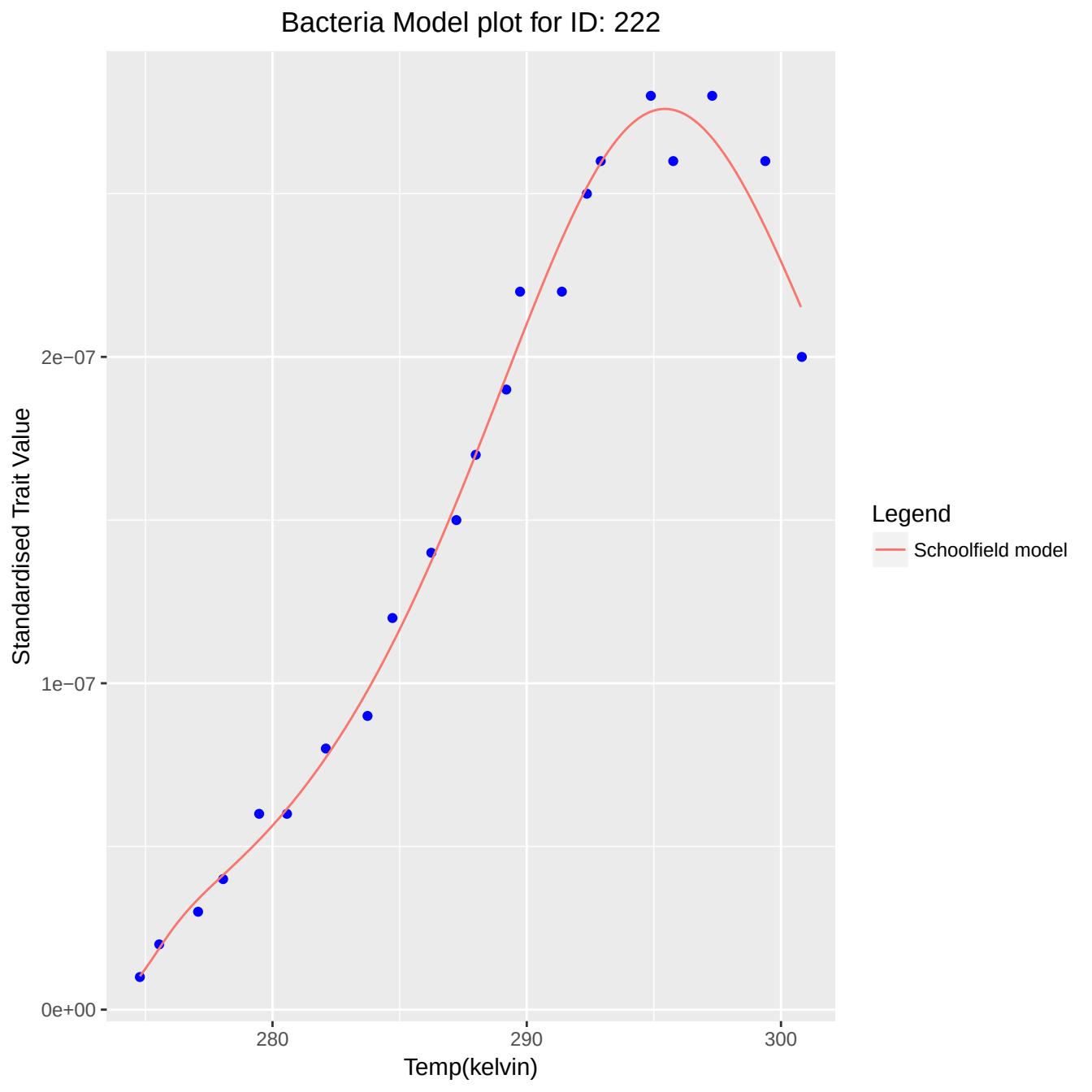

Bacteria Model plot for ID: 213
8e−06
6e−06
4e−06
2e−06
0e+00
Standardised Trait Value
275
280
285
290
Temp(kelvin)
Legend
Schoolfield model

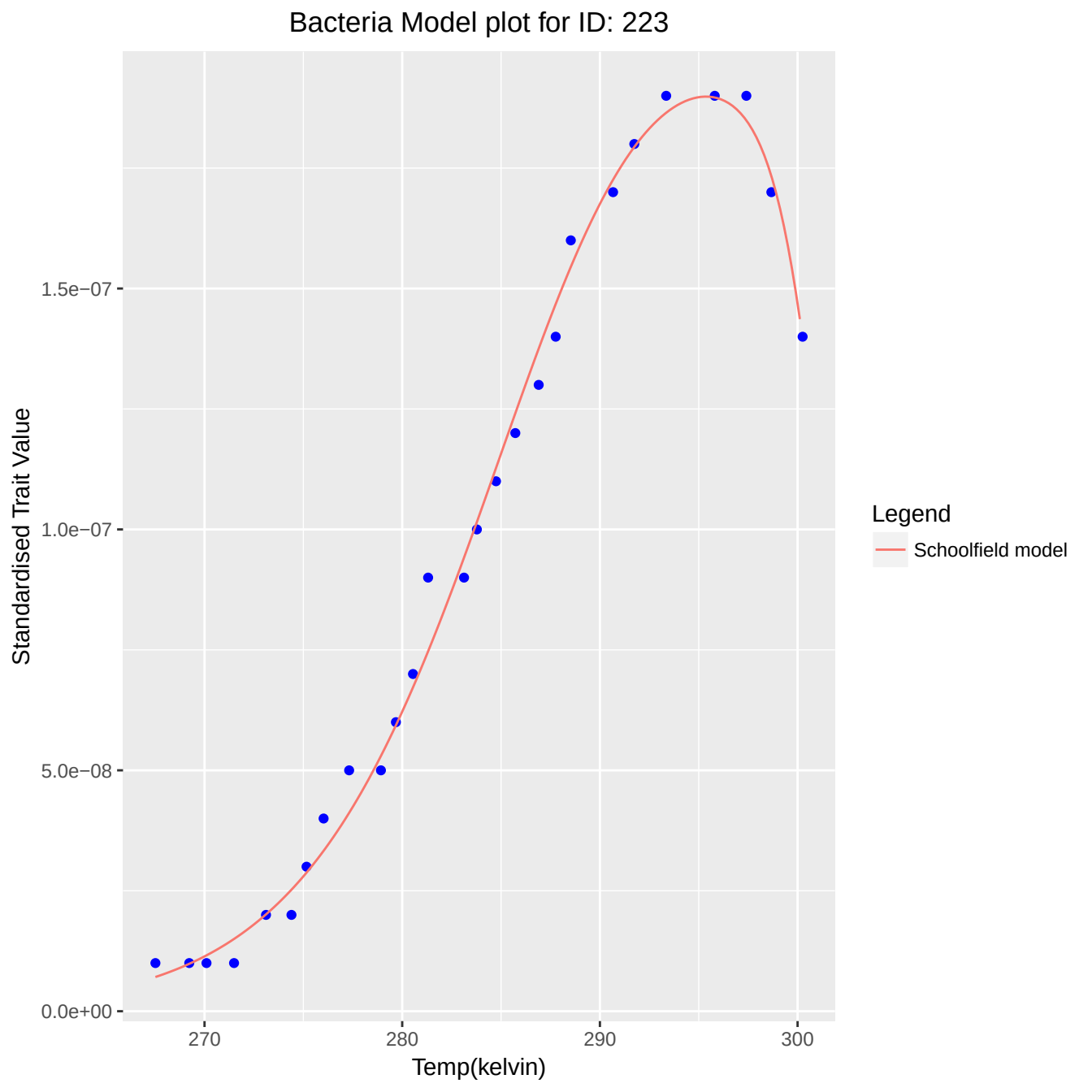

Bacteria Model plot for ID: 214
Standardised Trait Value
6e−06
4e−06
2e−06
0e+00
280
290
300
Temp(kelvin)
Legend
Schoolfield model

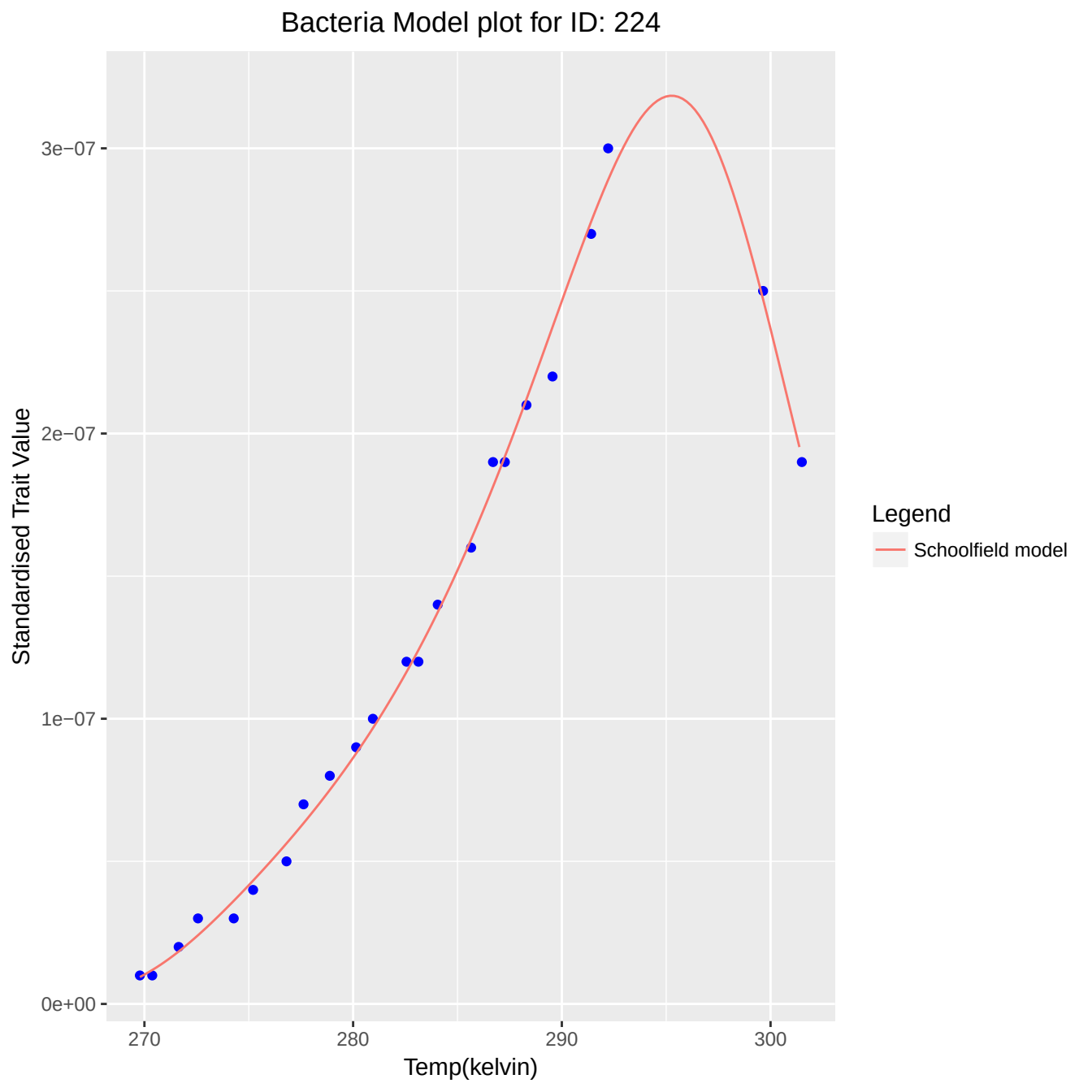

Bacteria Model plot for ID: 216
Standardised Trait Value
6e−05
4e−05
2e−05
0e+00
275
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

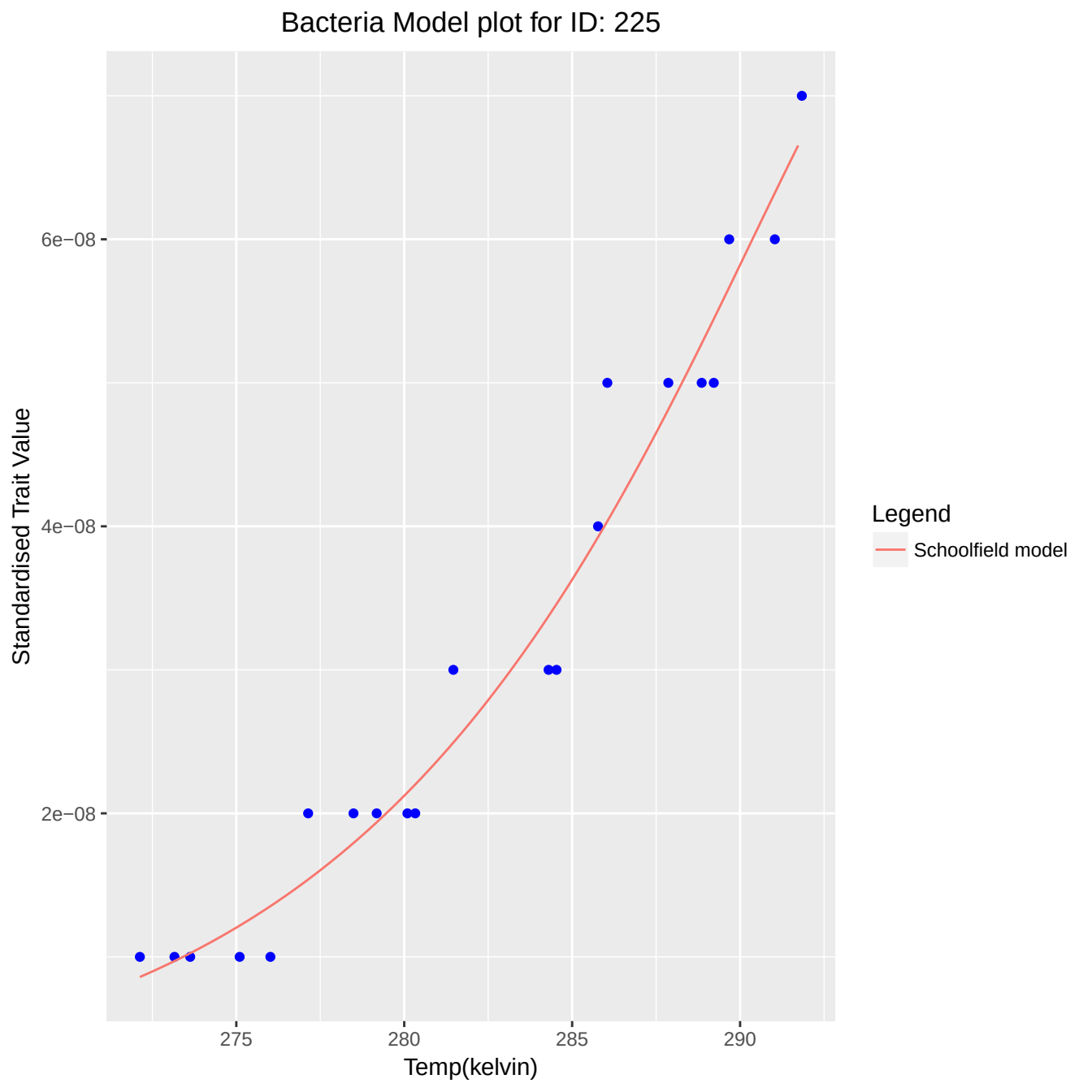

Bacteria Model plot for ID: 217
Standardised Trait Value
4e−05
3e−05
2e−05
1e−05
0e+00
275
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

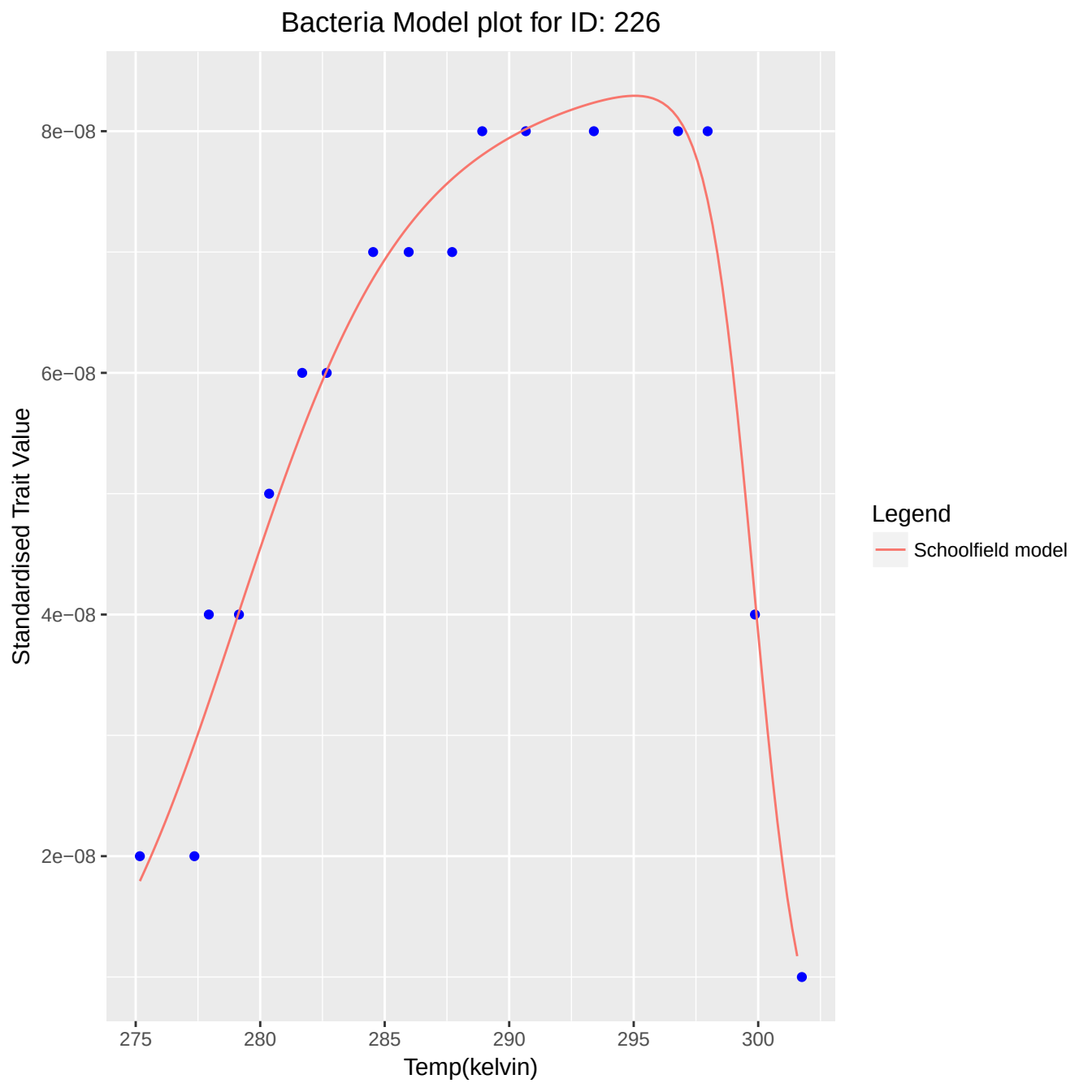

Bacteria Model plot for ID: 221
Standardised Trait Value
1e−07
5e−08
270
280
290
300
Temp(kelvin)
Legend
Schoolfield model

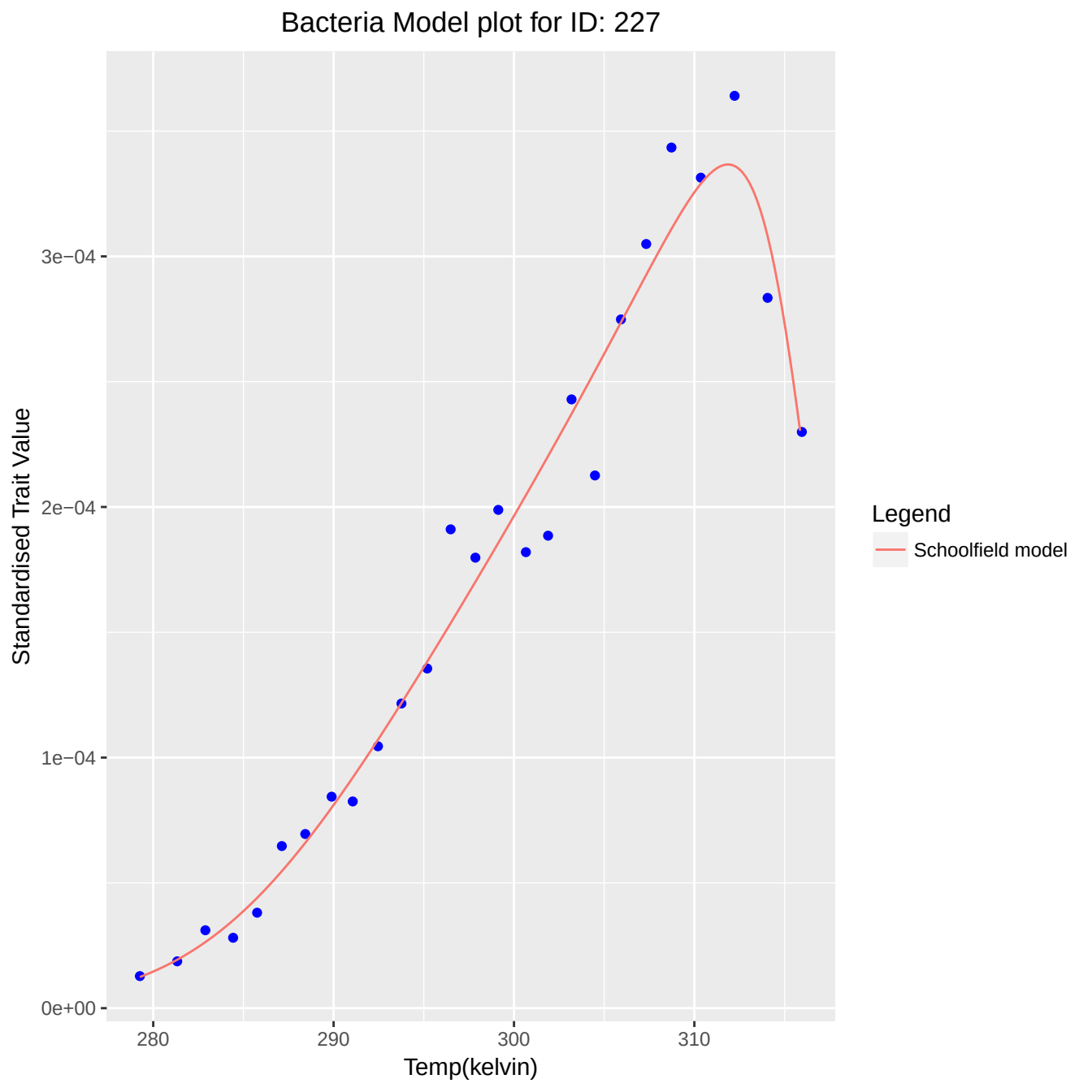

Bacteria Model plot for ID: 222
Standardised Trait Value
2e−07
1e−07
0e+00
280
290
300
Temp(kelvin)
Legend
Schoolfield model

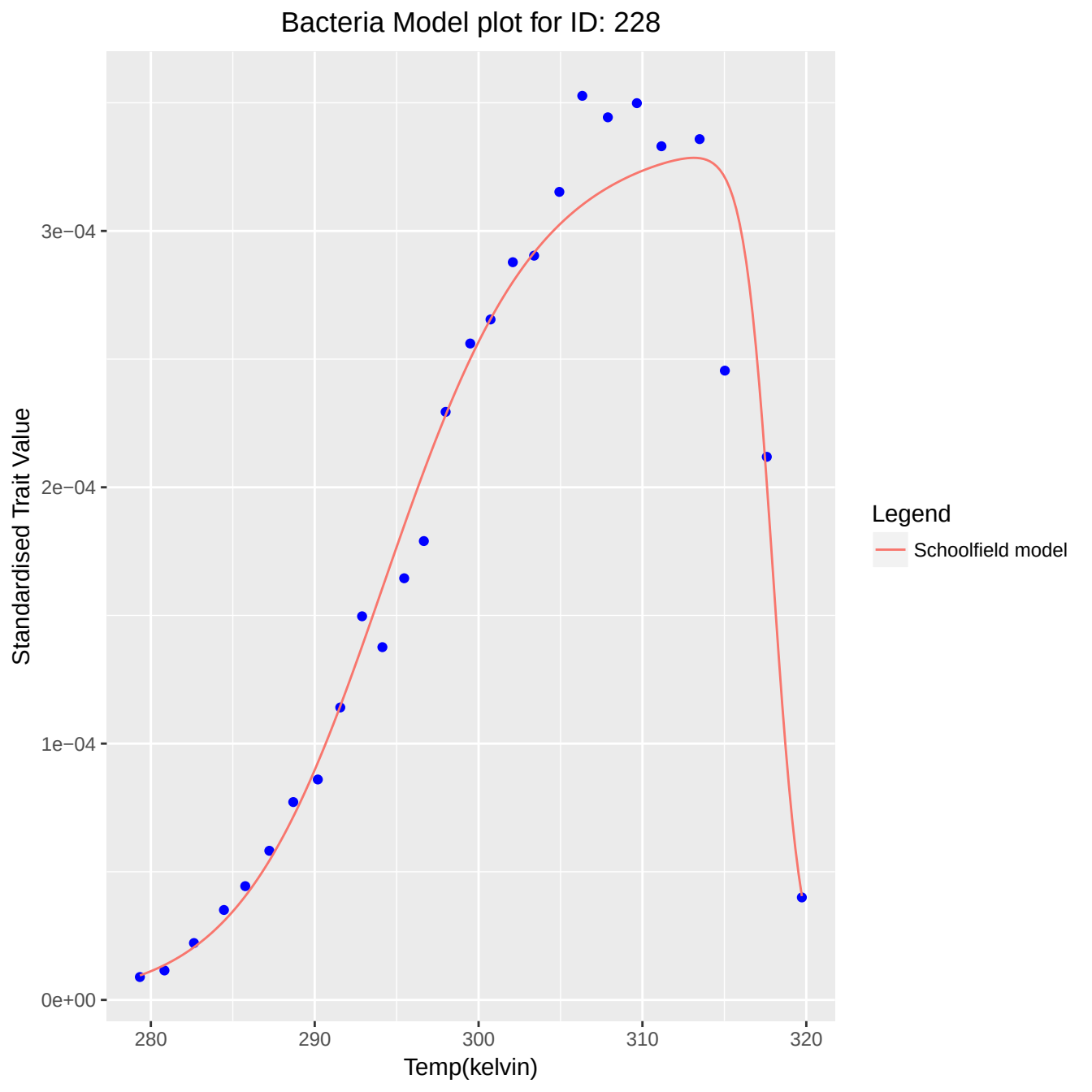

Bacteria Model plot for ID: 223
Standardised Trait Value
1.5e−07
1.0e−07
5.0e−08
0.0e+00
270
280
290
300
Temp(kelvin)
Legend
Schoolfield model

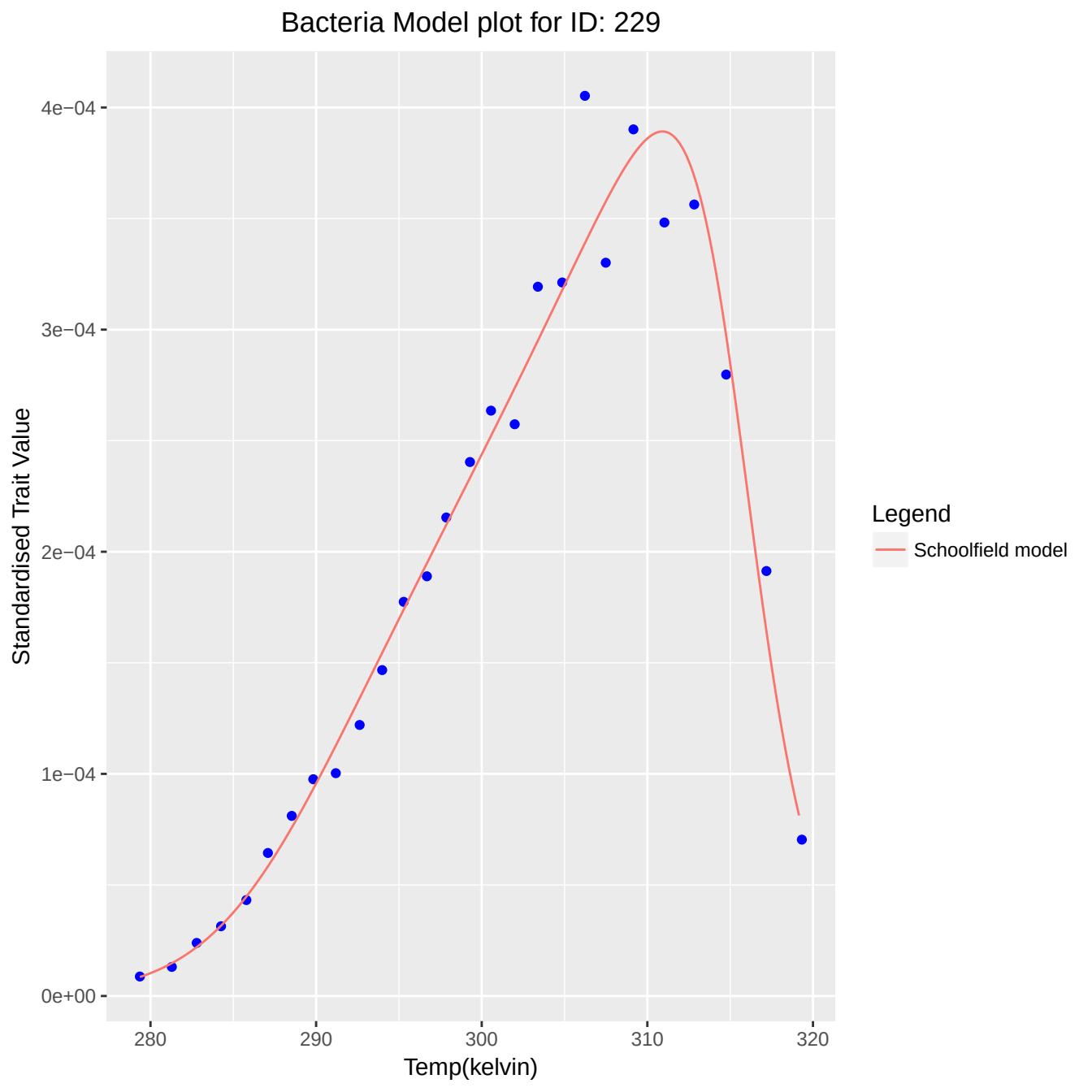

Bacteria Model plot for ID: 224
Standardised Trait Value
3e−07
2e−07
1e−07
0e+00
270
280
290
300
Temp(kelvin)
Legend
Schoolfield model

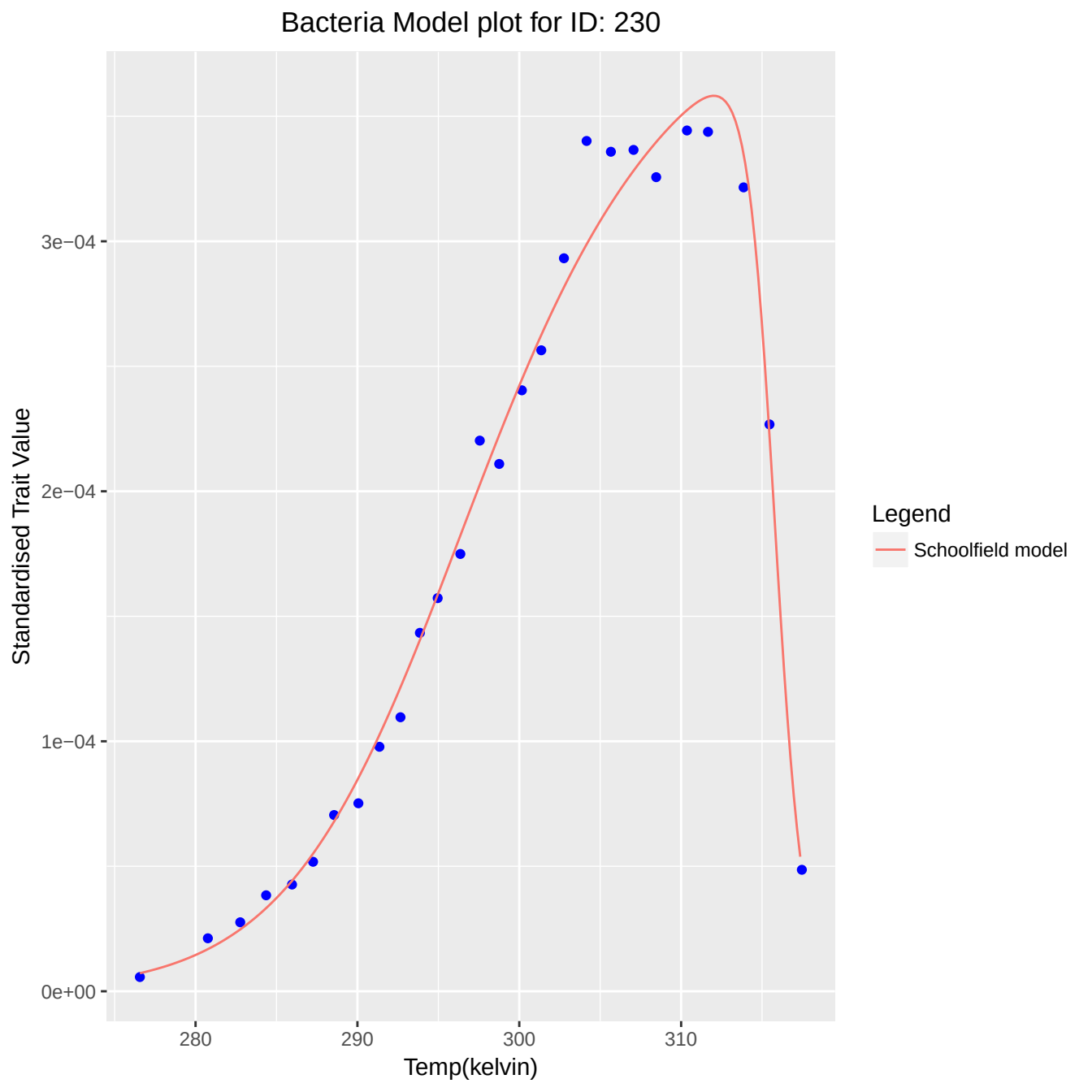

Bacteria Model plot for ID: 225
Standardised Trait Value
6e−08
4e−08
2e−08
275
280
285
290
Temp(kelvin)
Legend
Schoolfield model

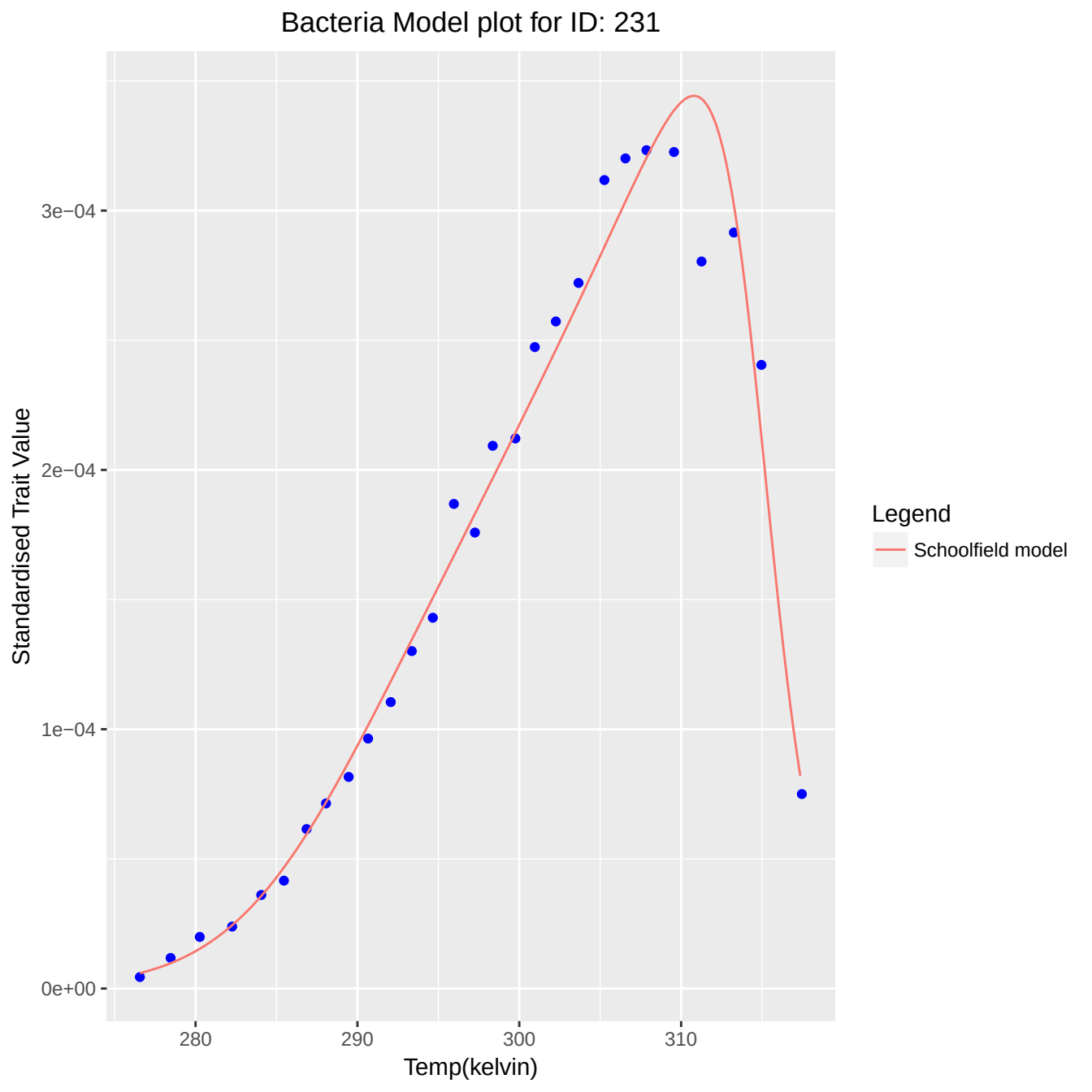

Bacteria Model plot for ID: 226
8e−08
6e−08
4e−08
2e−08
Standardised Trait Value
275
280
285
290
295
300
Temp(kelvin)
Legend
Schoolfield model

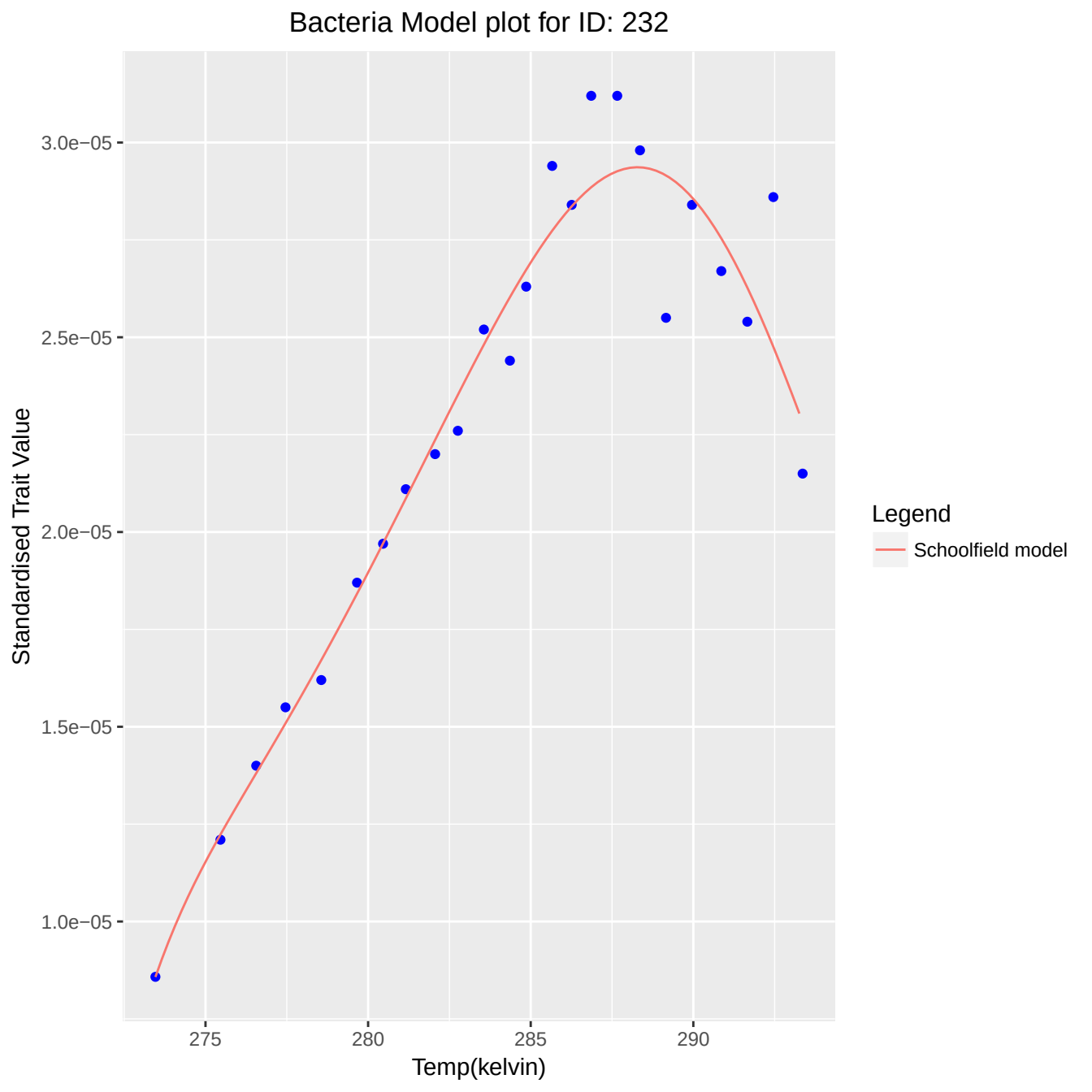

Bacteria Model plot for ID: 227
Standardised Trait Value
0e+00
1e−04
2e−04
3e−04
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

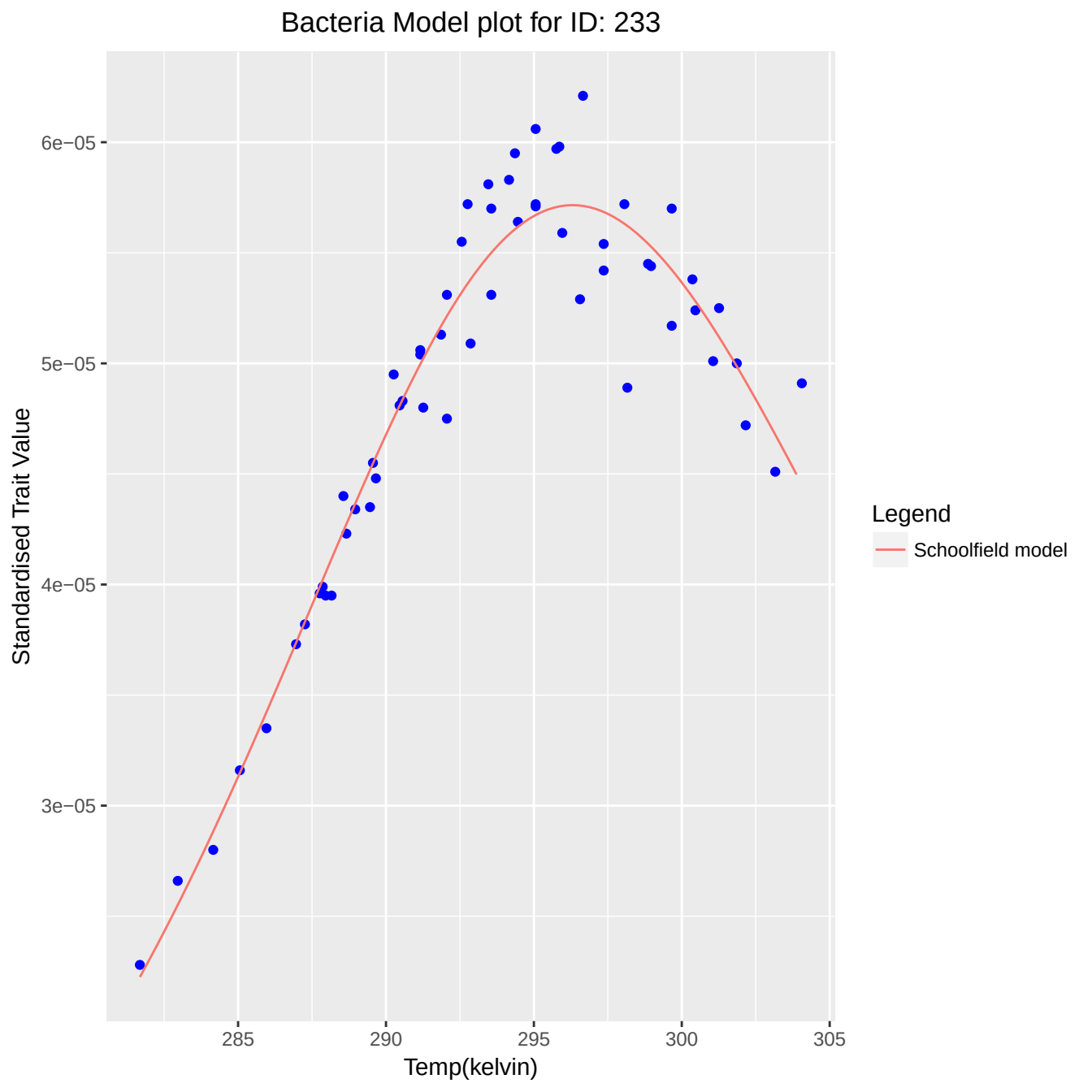

Bacteria Model plot for ID: 228
Standardised Trait Value
0e+00
1e−04
2e−04
3e−04
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

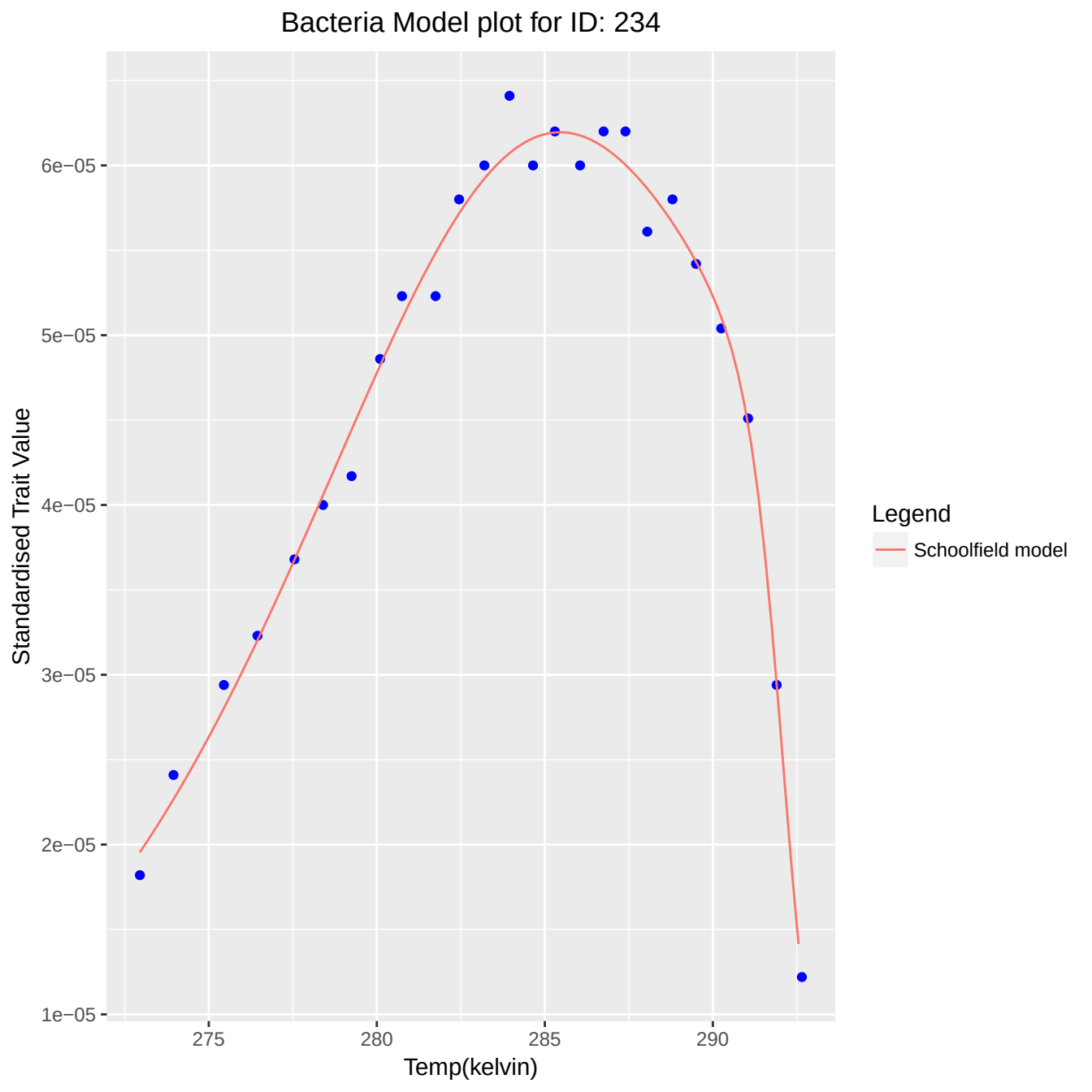

Bacteria Model plot for ID: 229
Standardised Trait Value
4e−04
3e−04
2e−04
1e−04
0e+00
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

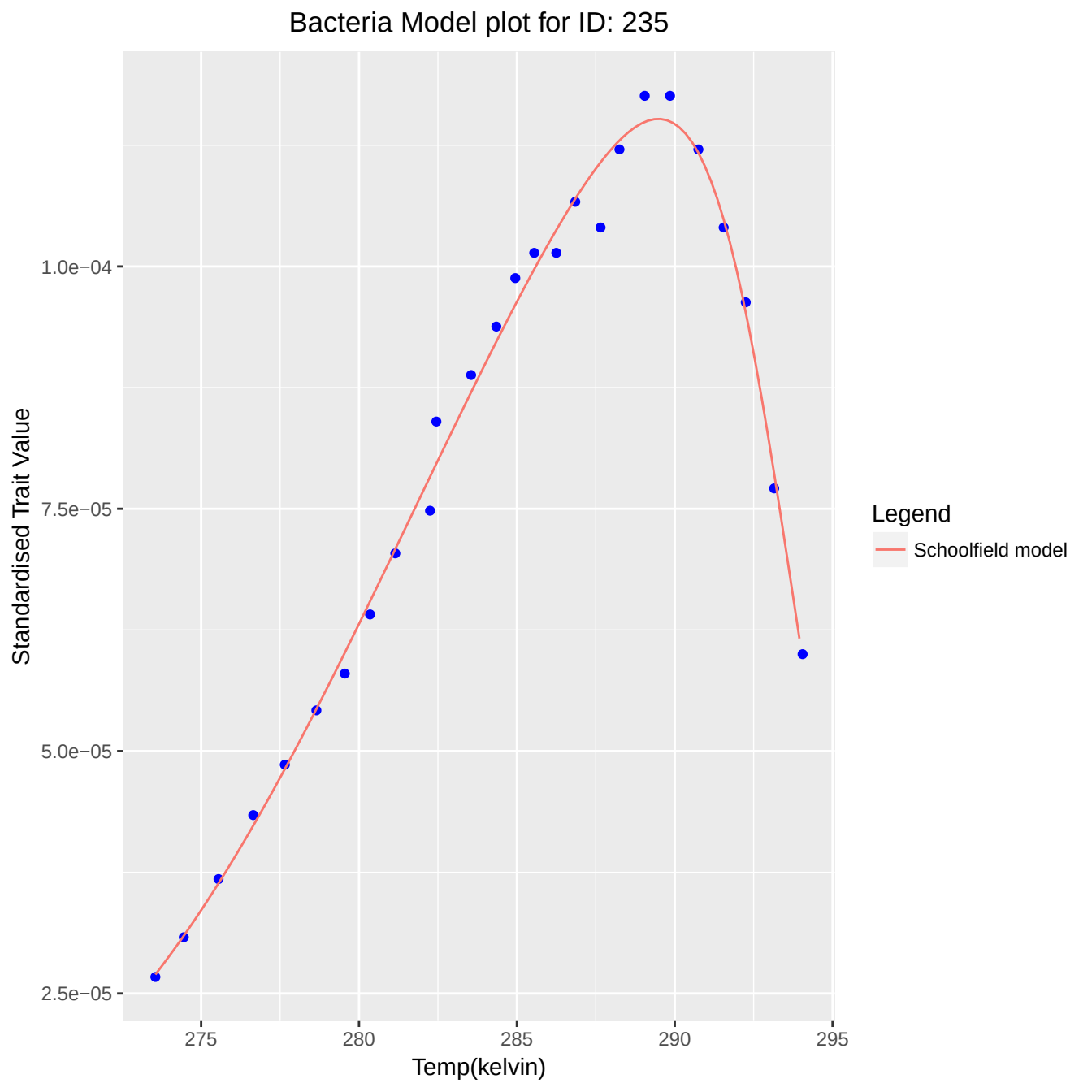

Bacteria Model plot for ID: 230
Standardised Trait Value
0e+00
1e−04
2e−04
3e−04
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

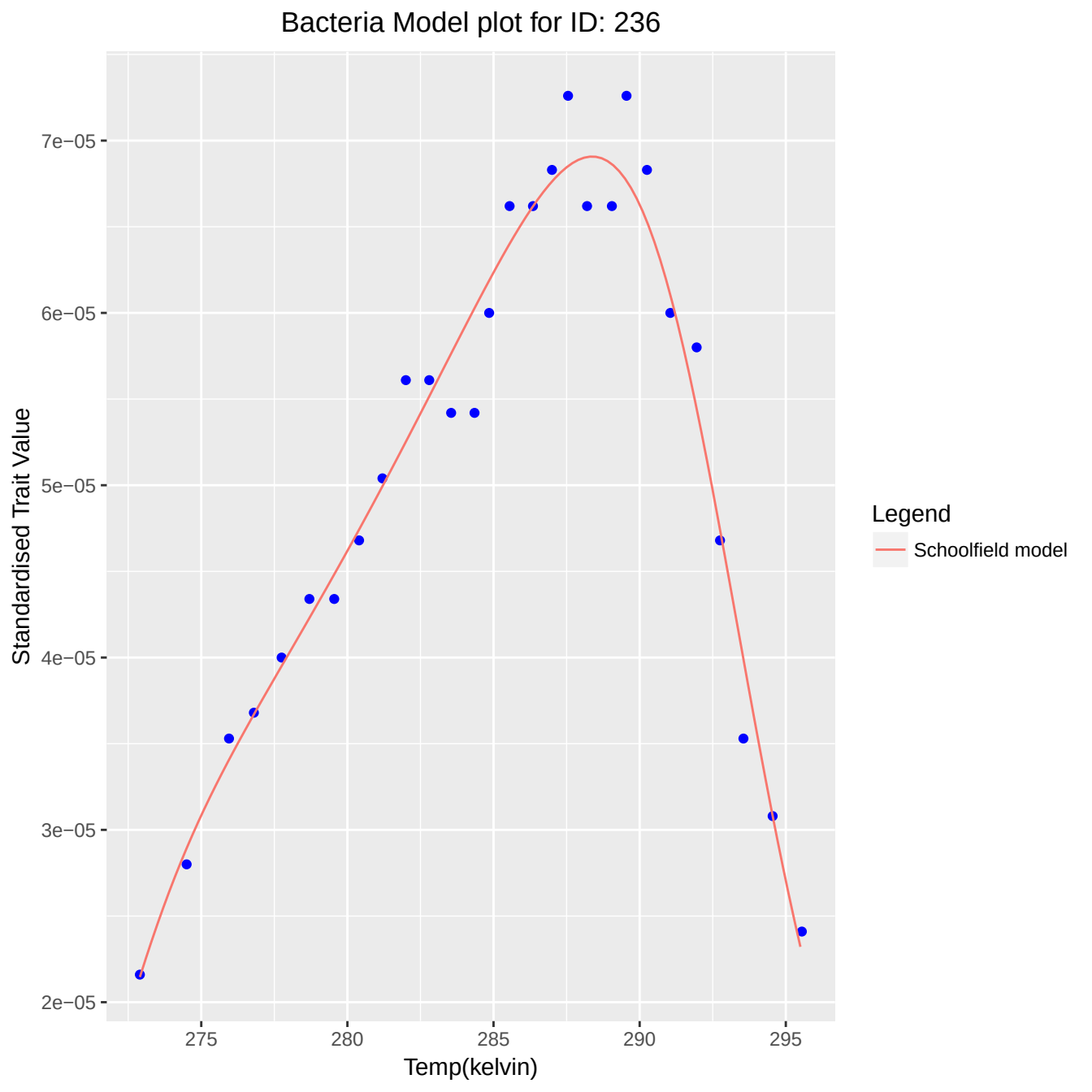

Bacteria Model plot for ID: 231
Standardised Trait Value
3e−04
2e−04
1e−04
0e+00
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

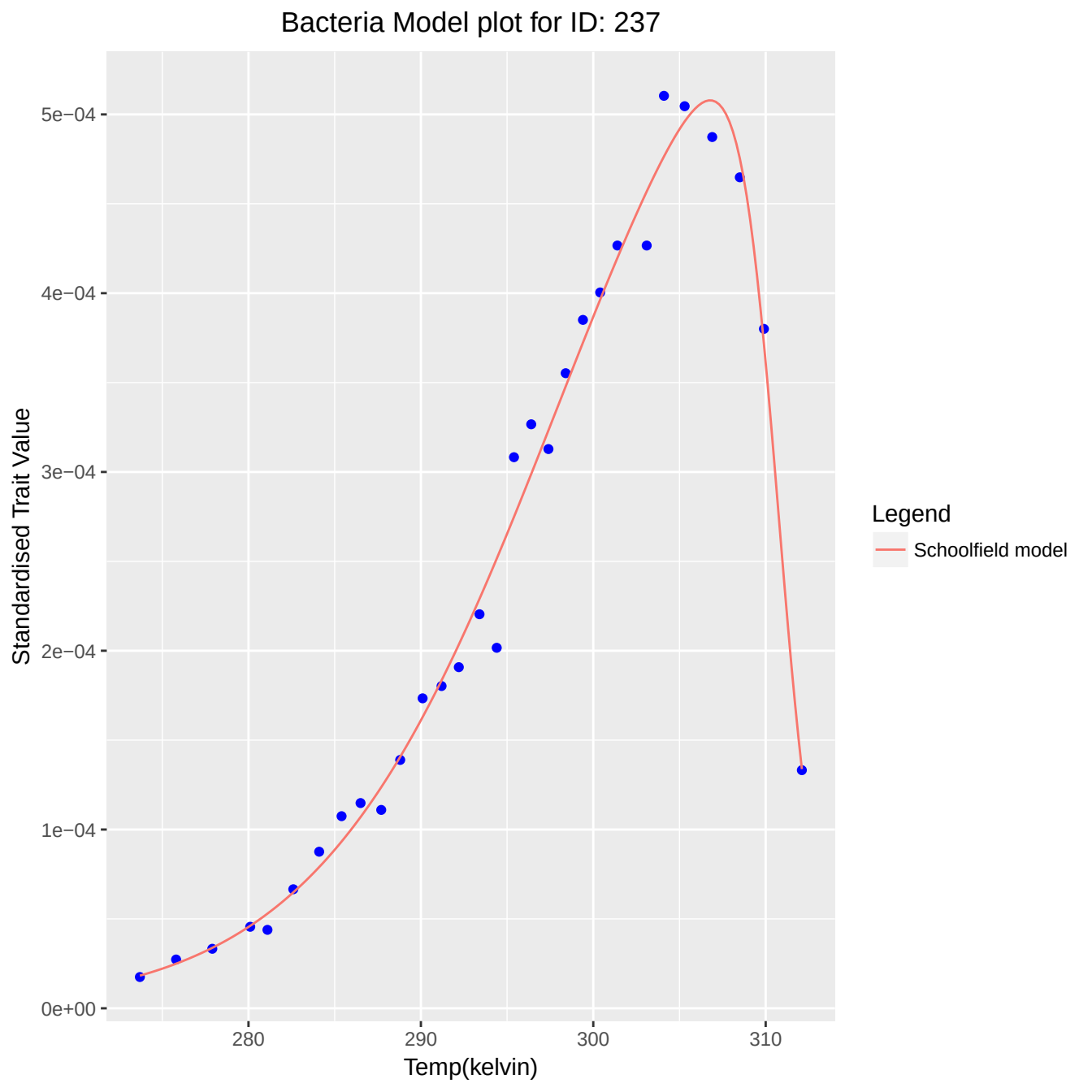

Bacteria Model plot for ID: 232
Standardised Trait Value
3.0e−05
2.5e−05
2.0e−05
1.5e−05
1.0e−05
275
280
285
290
Temp(kelvin)
Legend
Schoolfield model

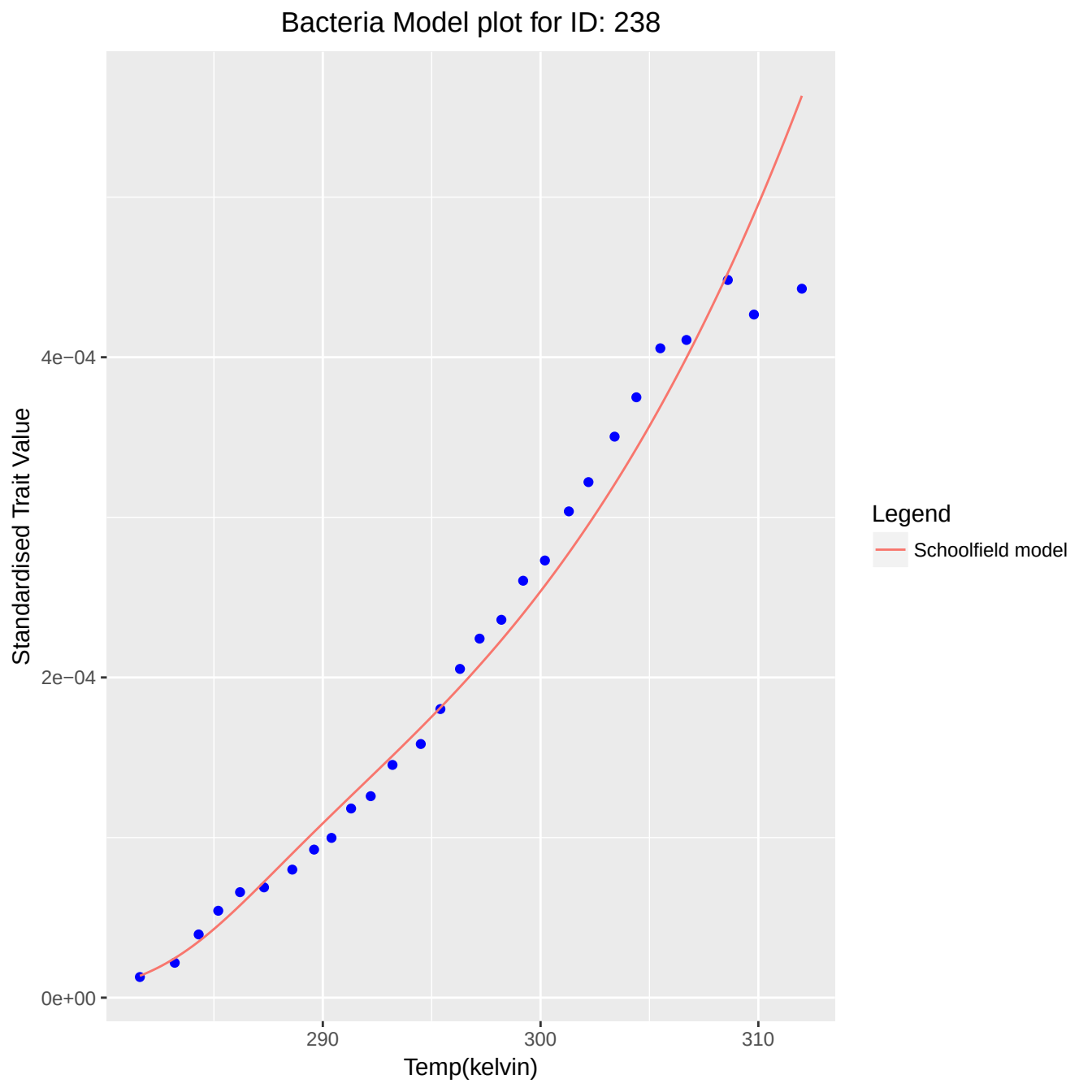

Bacteria Model plot for ID: 233
Standardised Trait Value
6e−05
5e−05
4e−05
3e−05
285
290
295
300
305
Temp(kelvin)
Legend
Schoolfield model

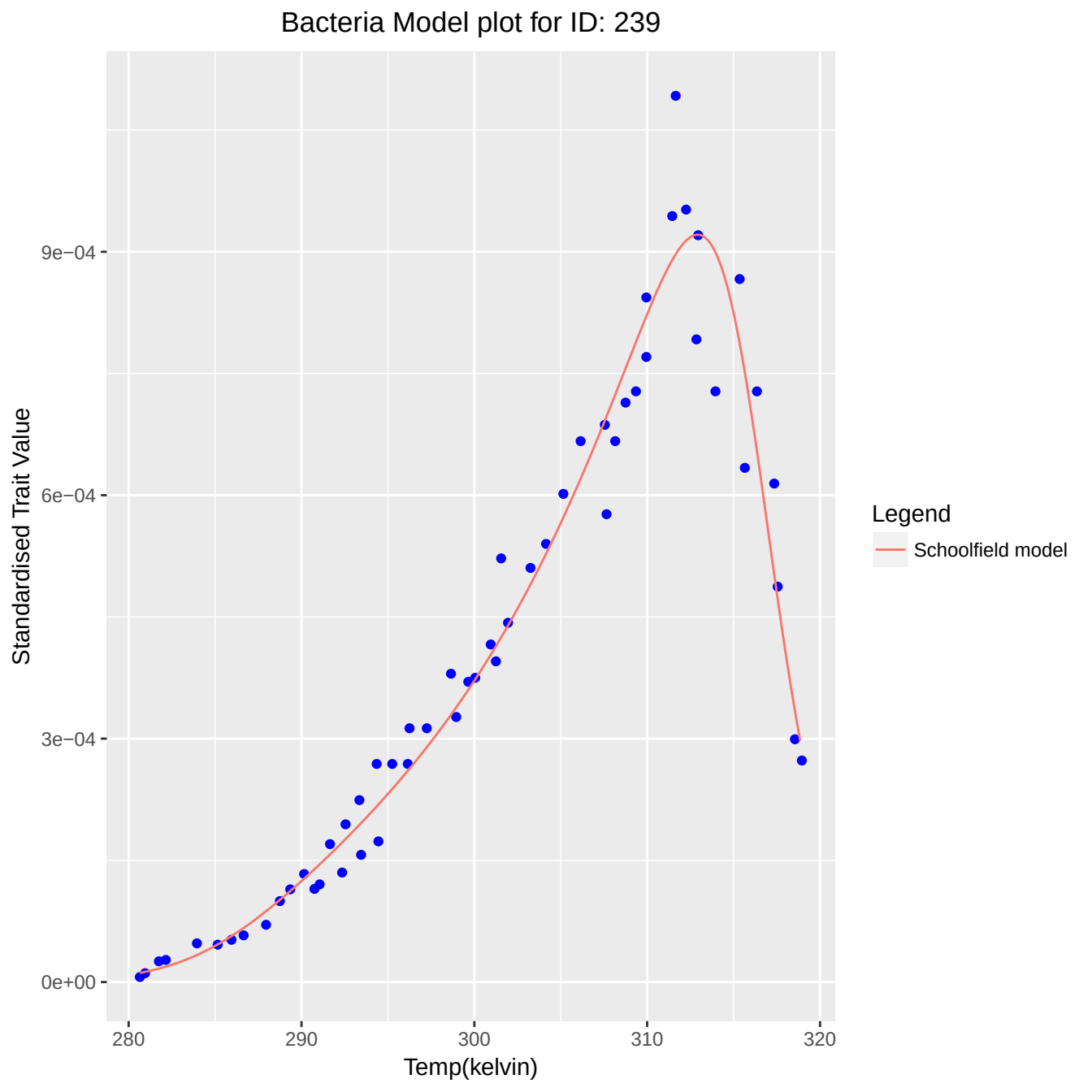

Bacteria Model plot for ID: 234
Standardised Trait Value
6e−05
5e−05
4e−05
3e−05
2e−05
1e−05
275
280
285
290
Temp(kelvin)
Legend
Schoolfield model

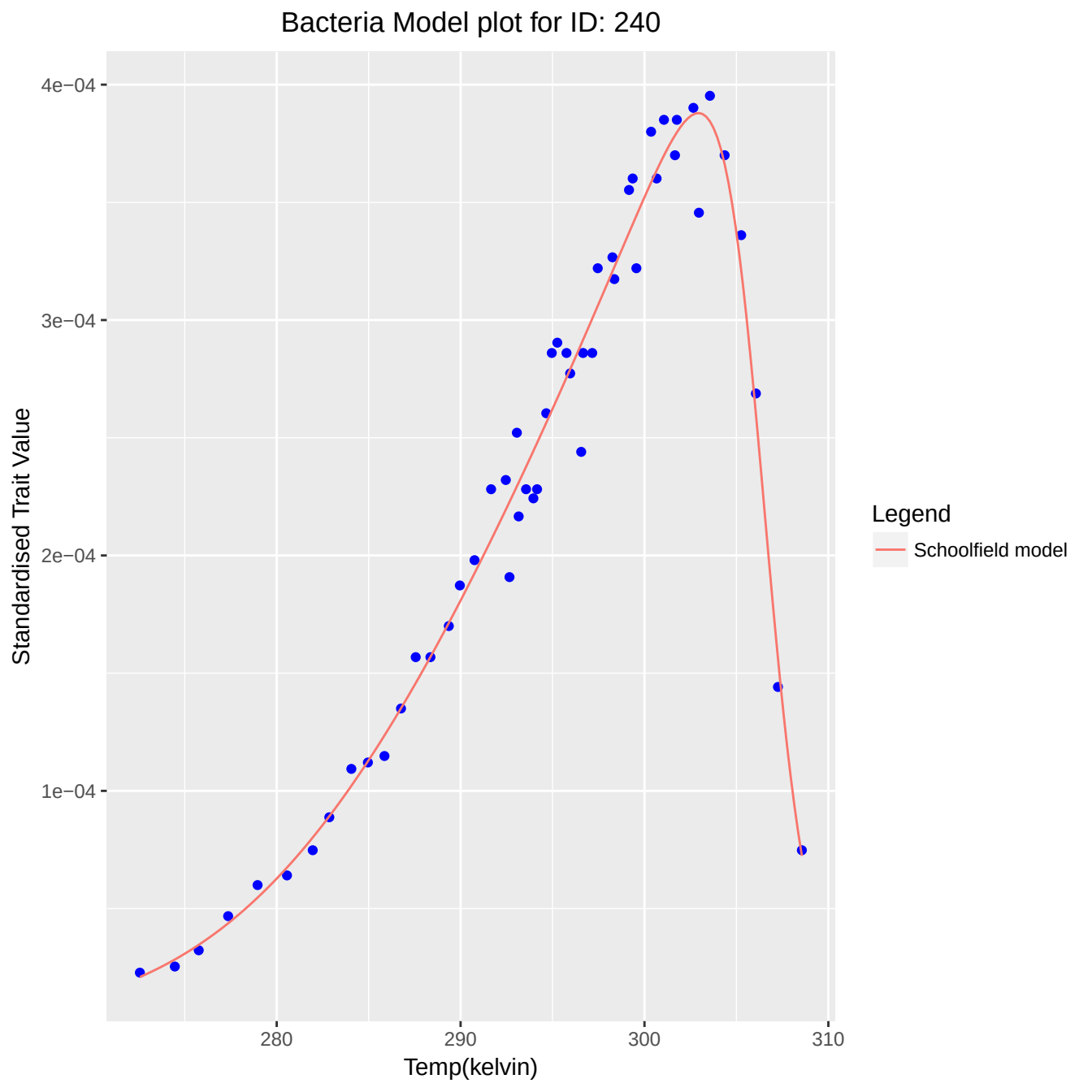

Bacteria Model plot for ID: 235
Standardised Trait Value
1.0e−04
7.5e−05
5.0e−05
2.5e−05
275
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

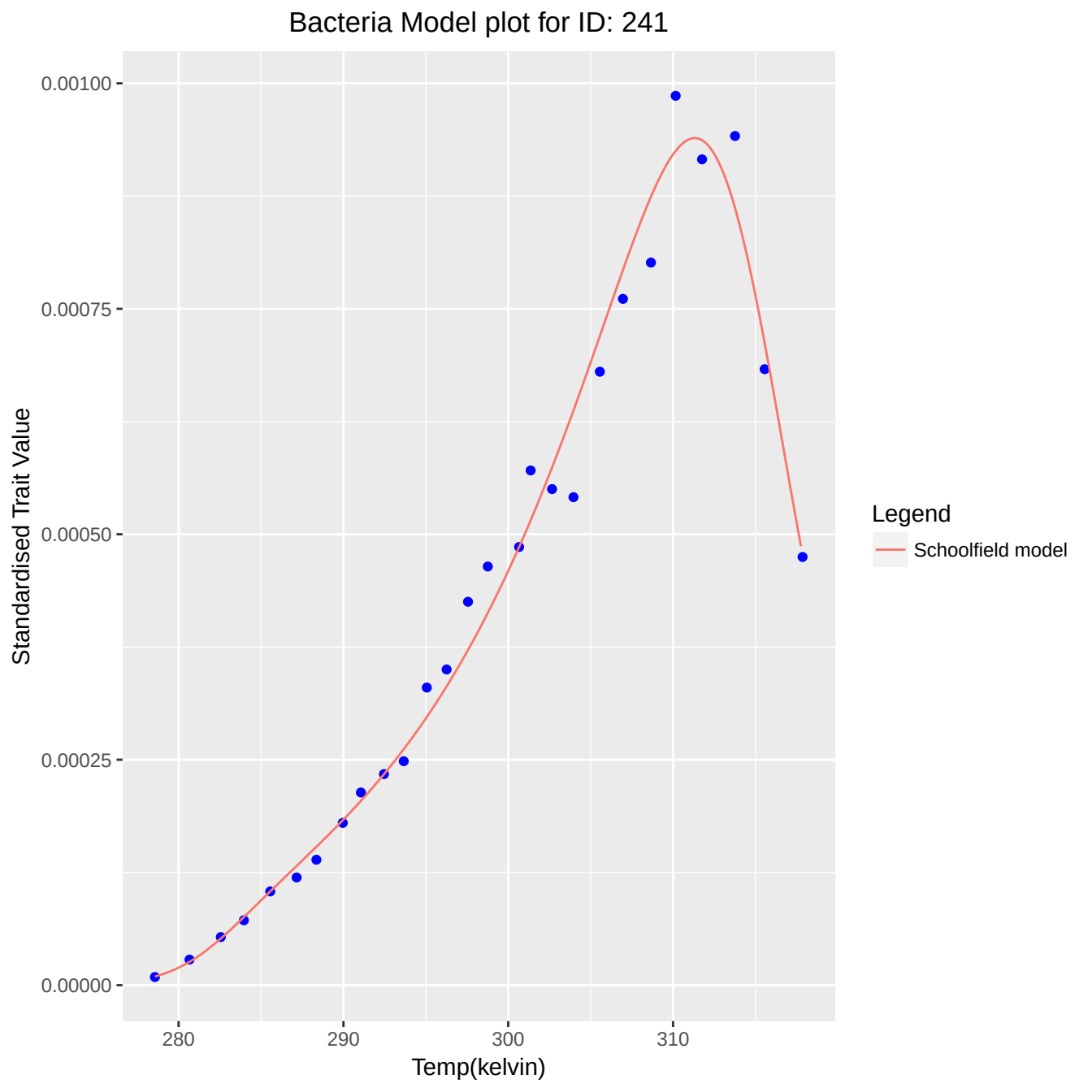

Bacteria Model plot for ID: 236
Standardised Trait Value
7e−05
6e−05
5e−05
4e−05
3e−05
2e−05
275
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

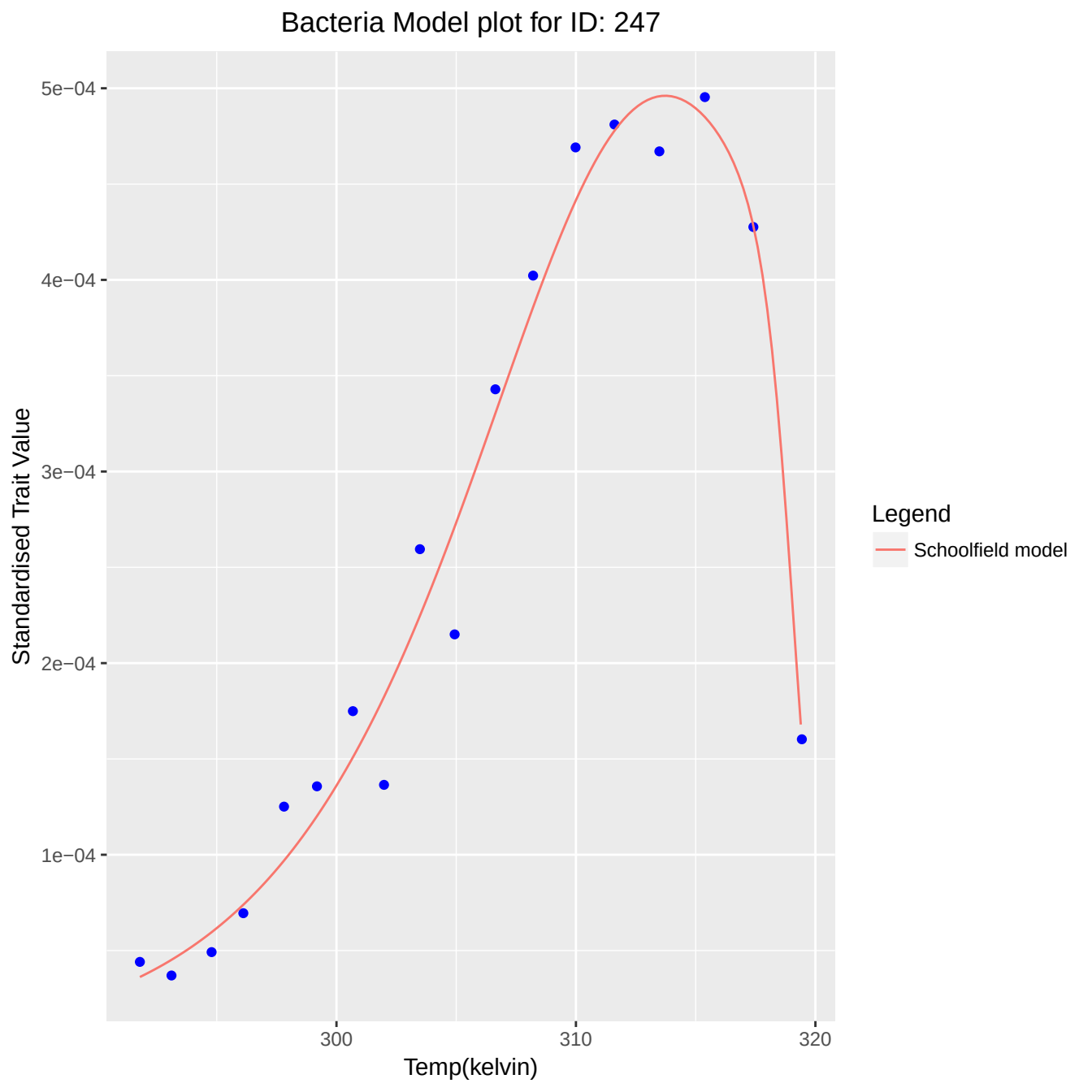

Bacteria Model plot for ID: 237
Standardised Trait Value
0e+00
1e−04
2e−04
3e−04
4e−04
5e−04
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

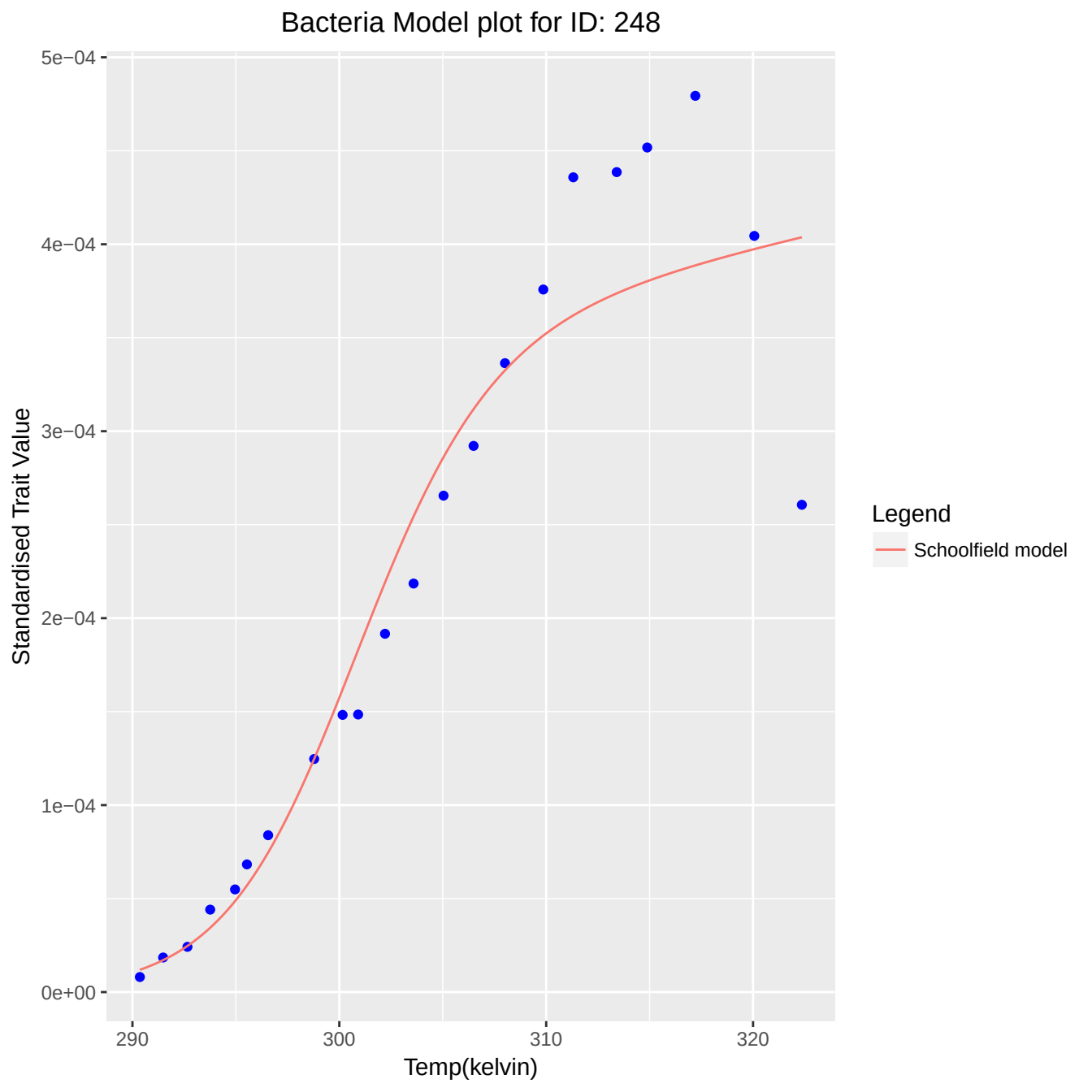

Bacteria Model plot for ID: 238
Standardised Trait Value
0e+00
2e−04
4e−04
290
300
310
Temp(kelvin)
Legend
Schoolfield model

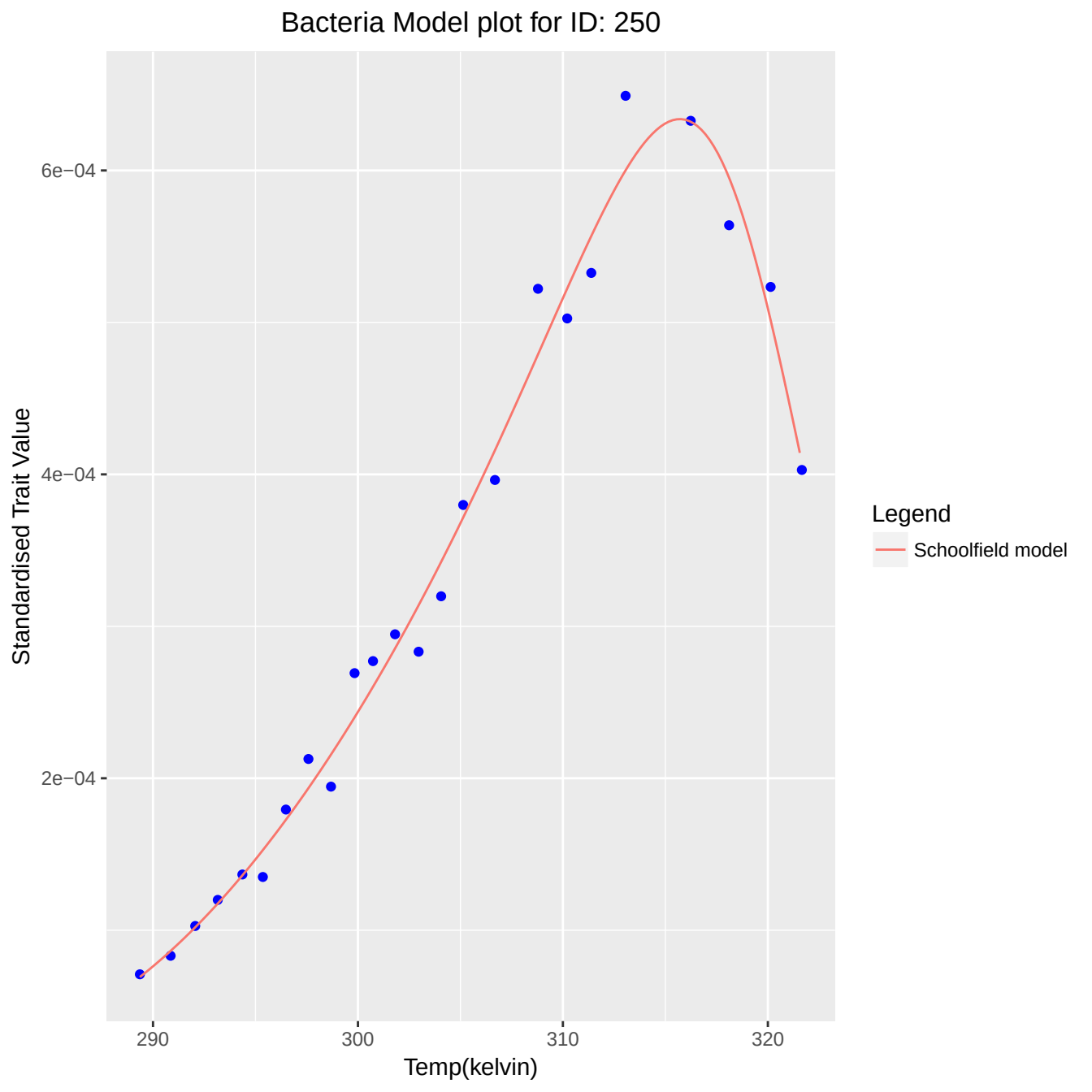

Bacteria Model plot for ID: 239
Standardised Trait Value
9e−04
6e−04
3e−04
0e+00
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

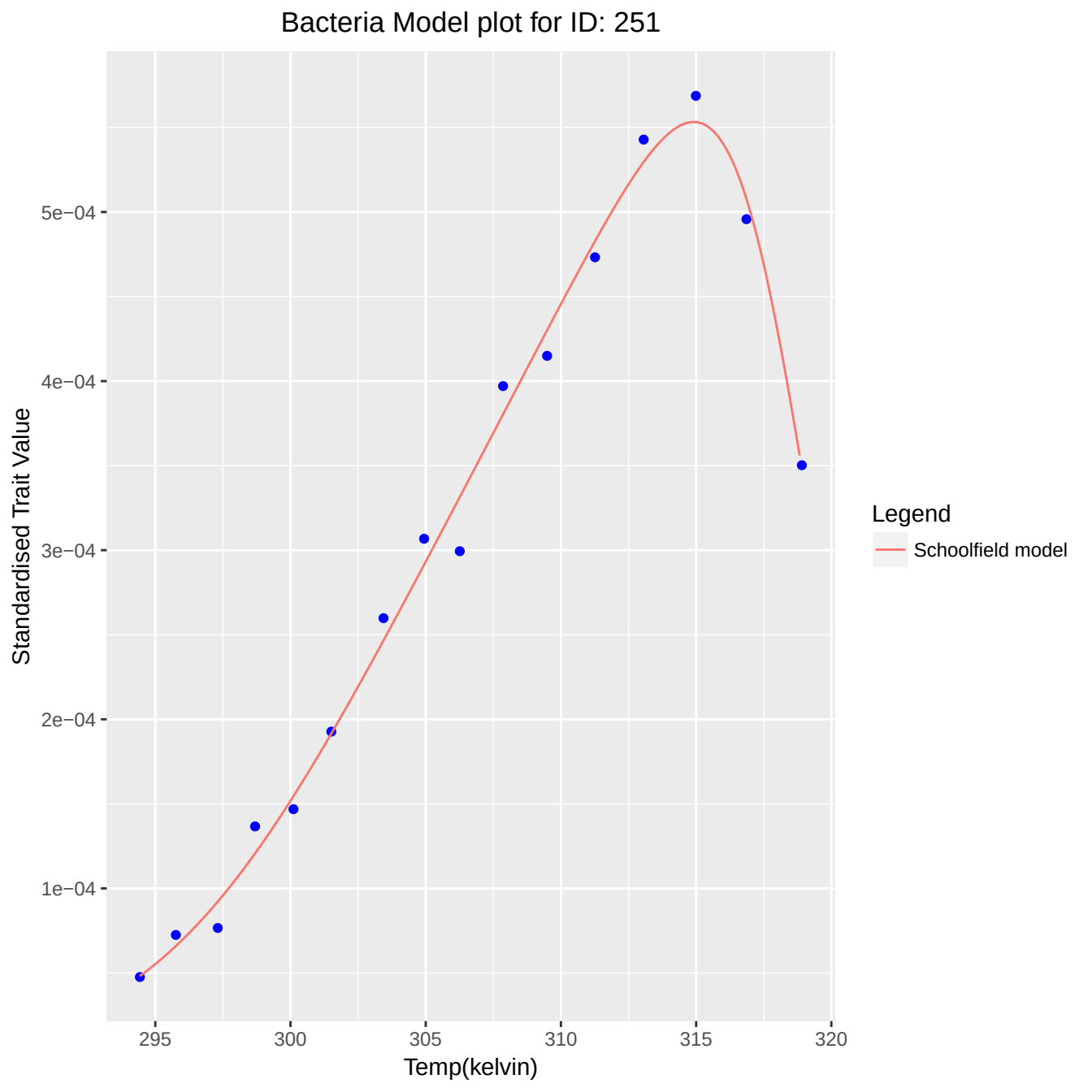

Bacteria Model plot for ID: 240
4e−04
3e−04
2e−04
1e−04
Standardised Trait Value
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

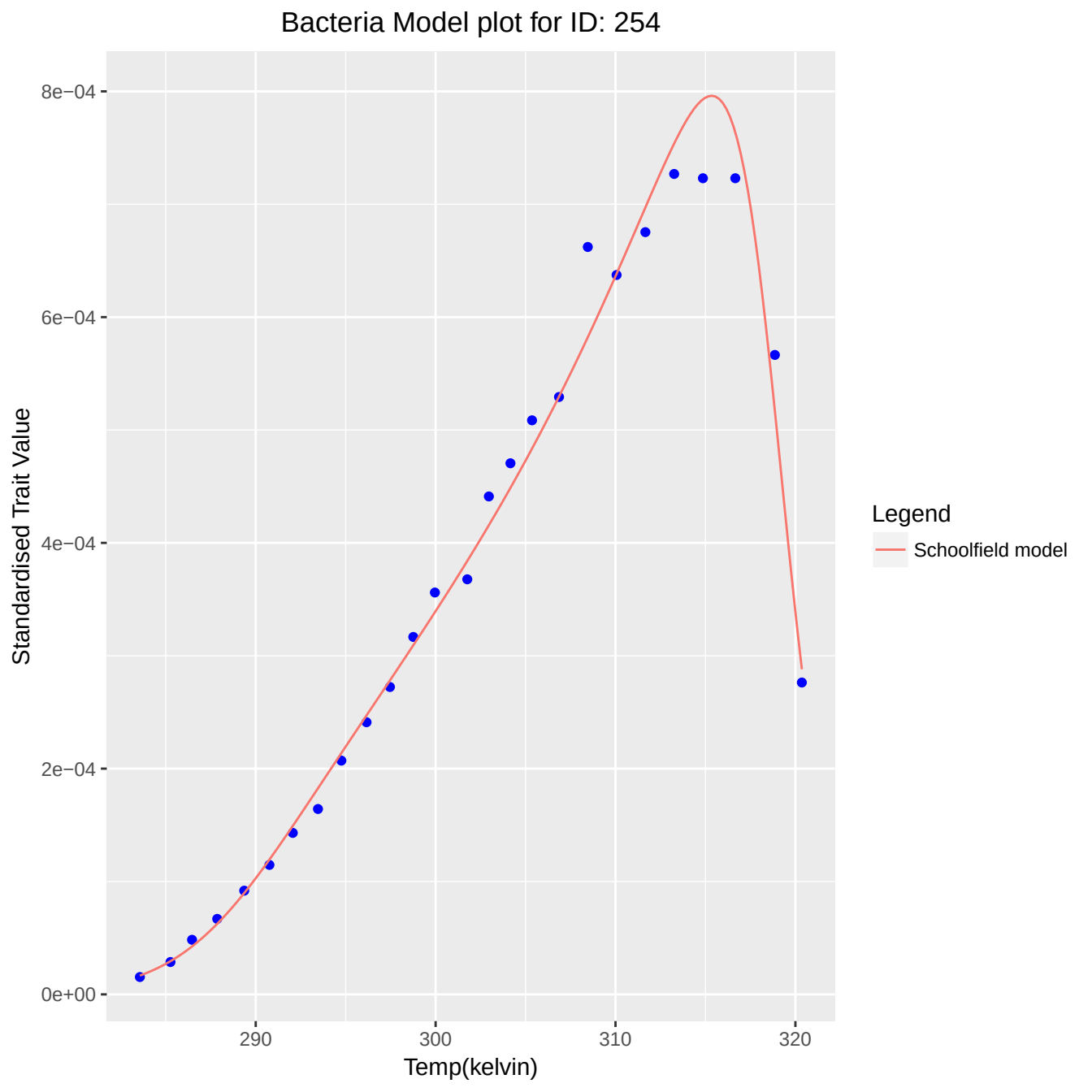

Bacteria Model plot for ID: 241
0.00100
0.00075
0.00050
0.00025
0.00000
Standardised Trait Value
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

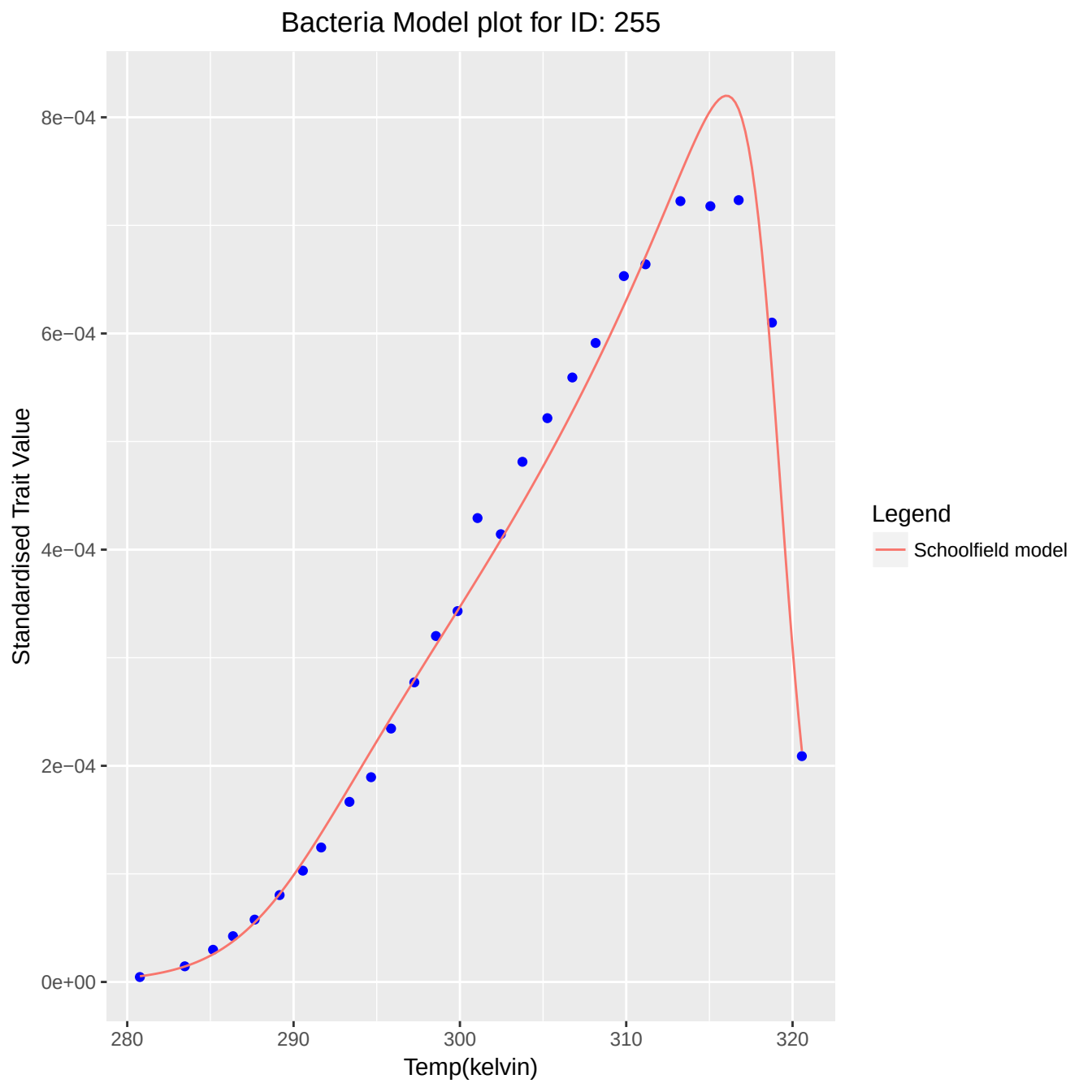

Bacteria Model plot for ID: 247
Standardised Trait Value
5e−04
4e−04
3e−04
2e−04
1e−04
300
310
320
Temp(kelvin)
Legend
Schoolfield model

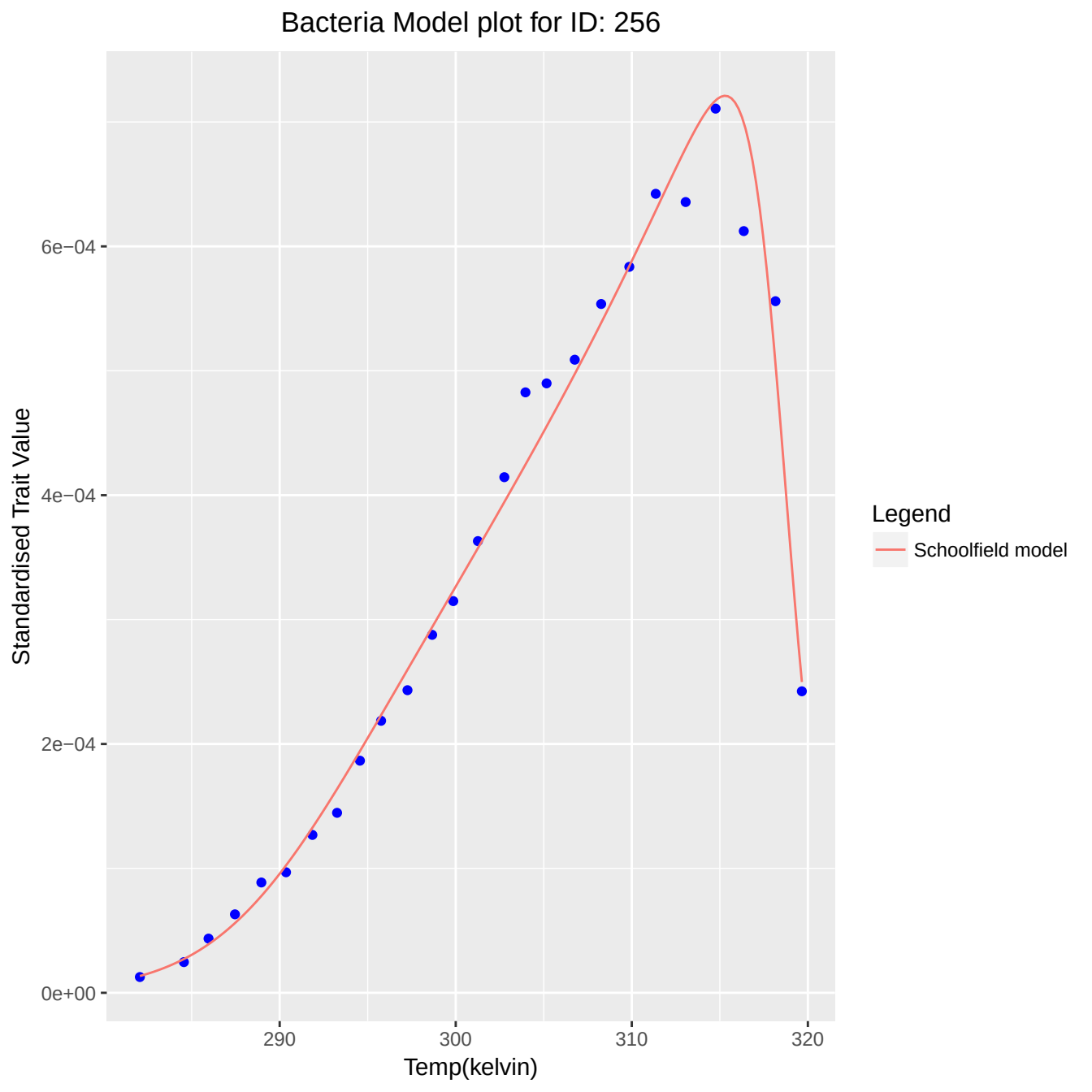

Bacteria Model plot for ID: 248
5e−04
4e−04
3e−04
2e−04
1e−04
0e+00
Standardised Trait Value
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

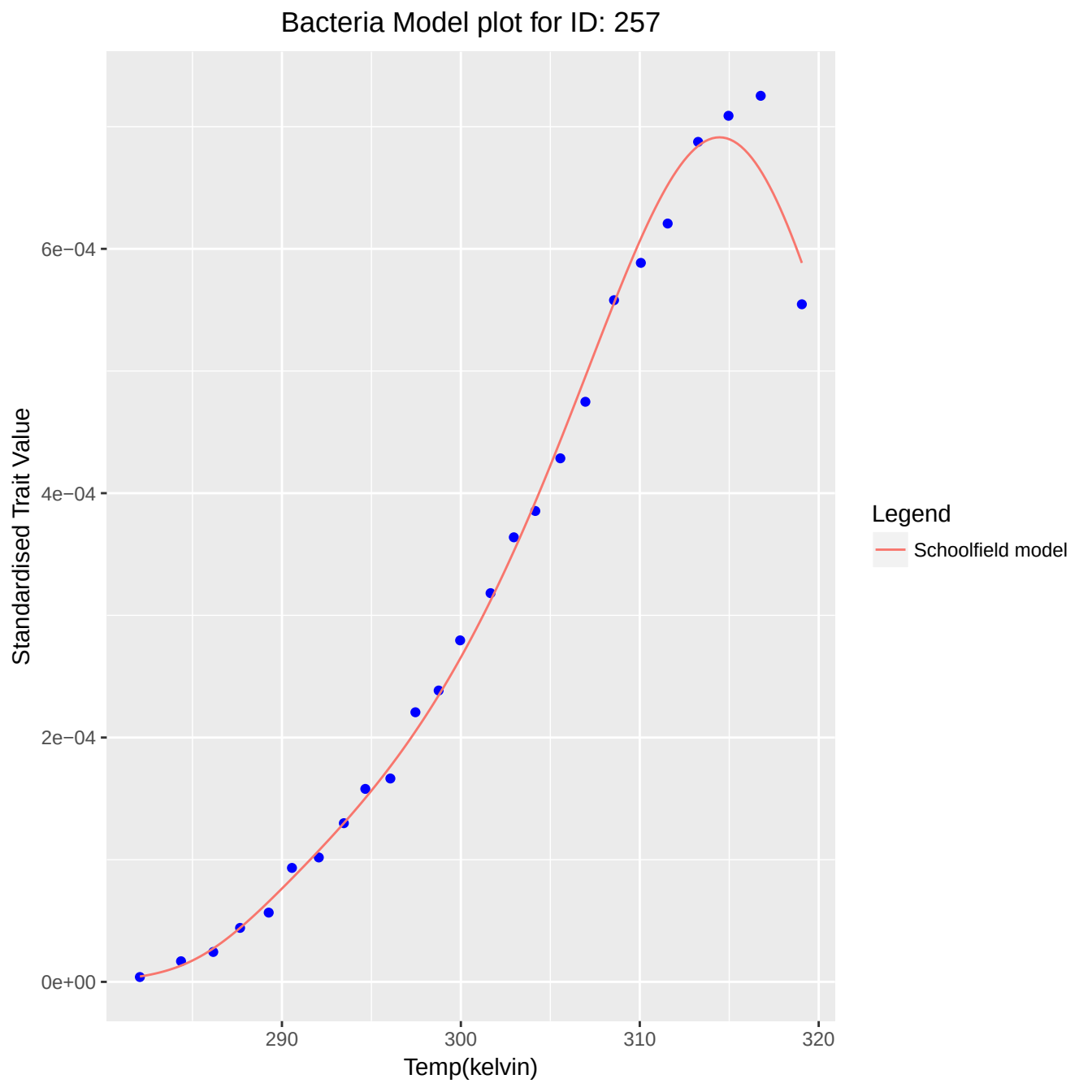

Bacteria Model plot for ID: 250
Standardised Trait Value
6e−04
4e−04
2e−04
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

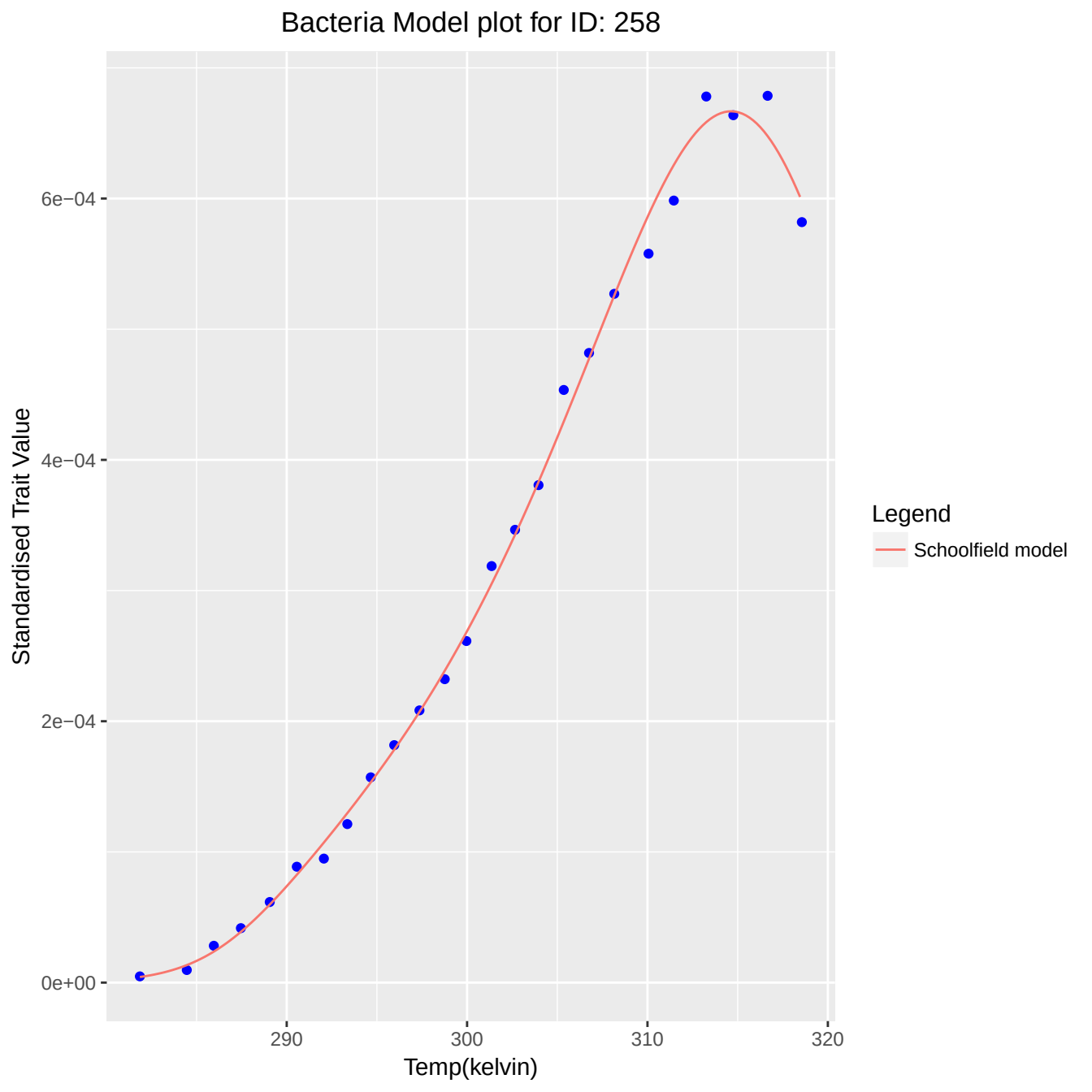

Bacteria Model plot for ID: 251
Standardised Trait Value
5e−04
4e−04
3e−04
2e−04
1e−04
295
300
305
310
315
320
Temp(kelvin)
Legend
Schoolfield model

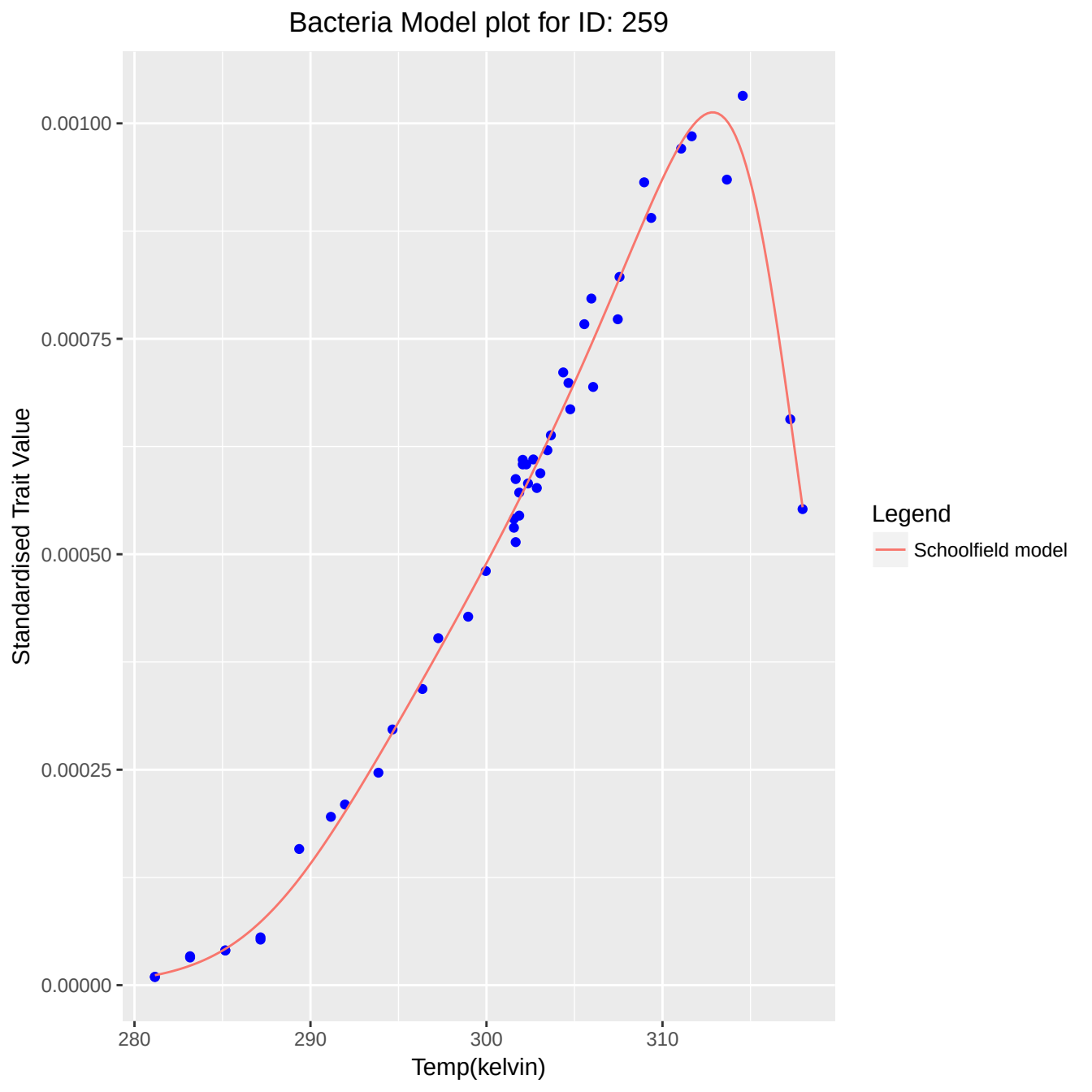

Bacteria Model plot for ID: 254
8e−04
6e−04
4e−04
2e−04
0e+00
Standardised Trait Value
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

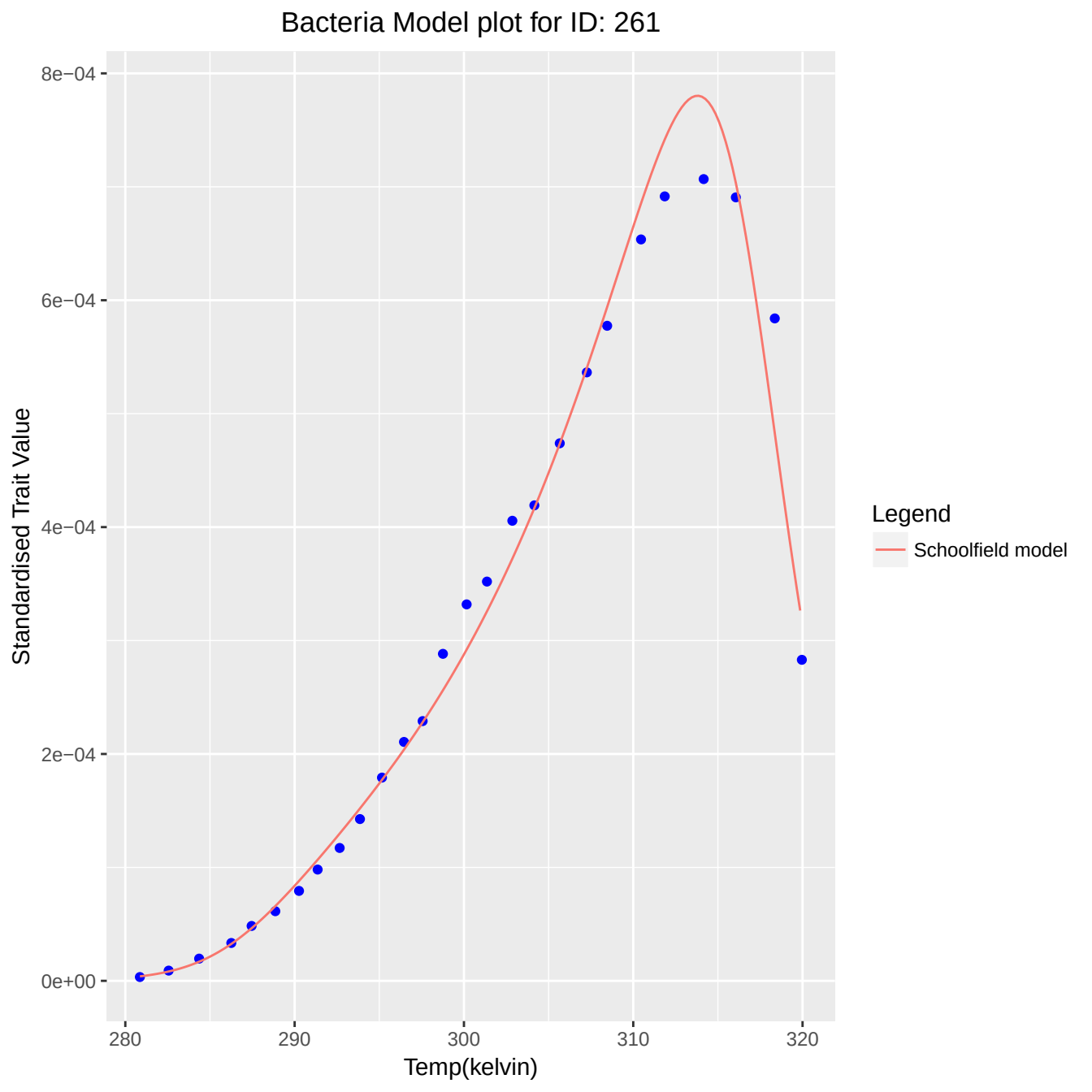

Bacteria Model plot for ID: 255
Standardised Trait Value
8e−04
6e−04
4e−04
2e−04
0e+00
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

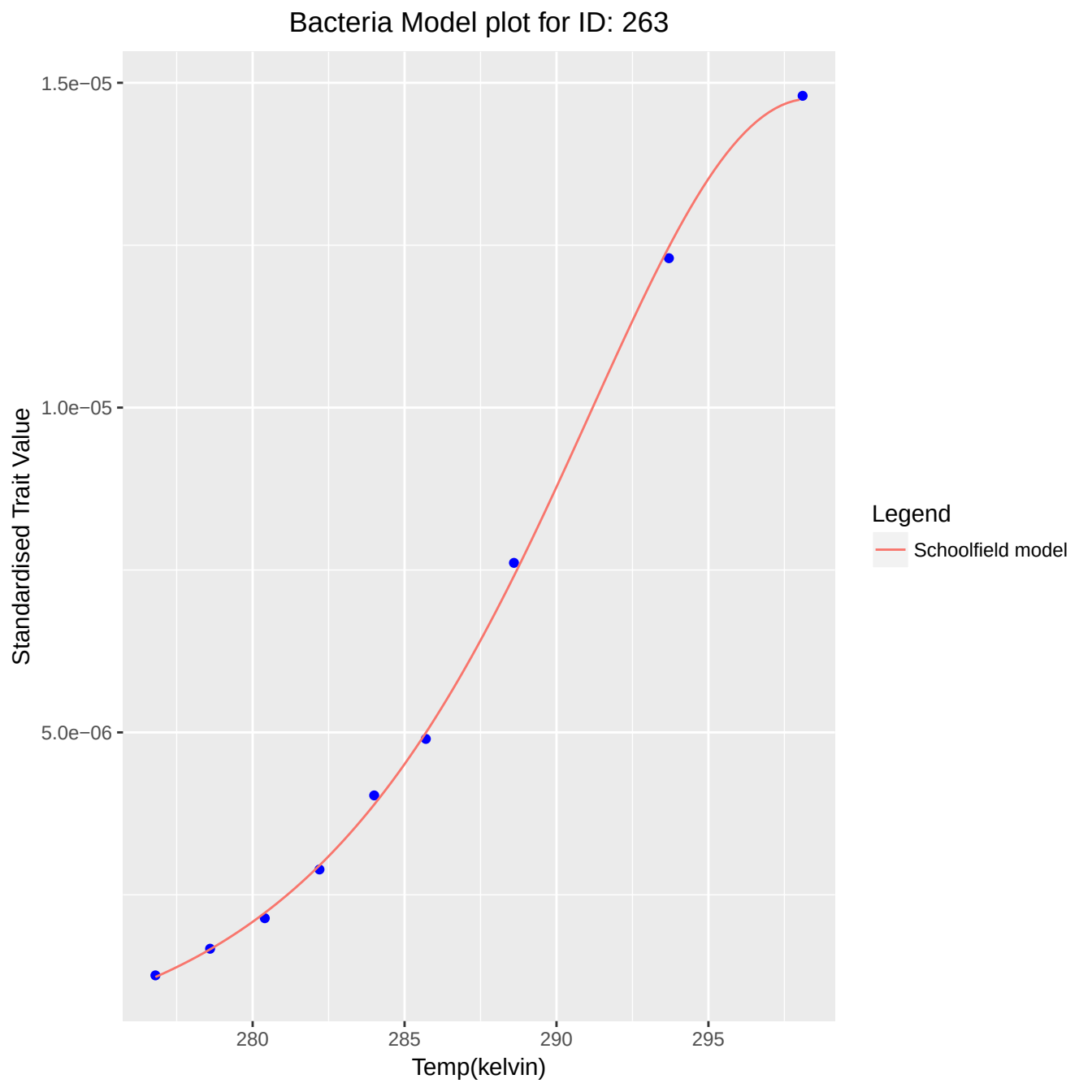

Bacteria Model plot for ID: 256
Standardised Trait Value
0e+00
2e−04
4e−04
6e−04
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

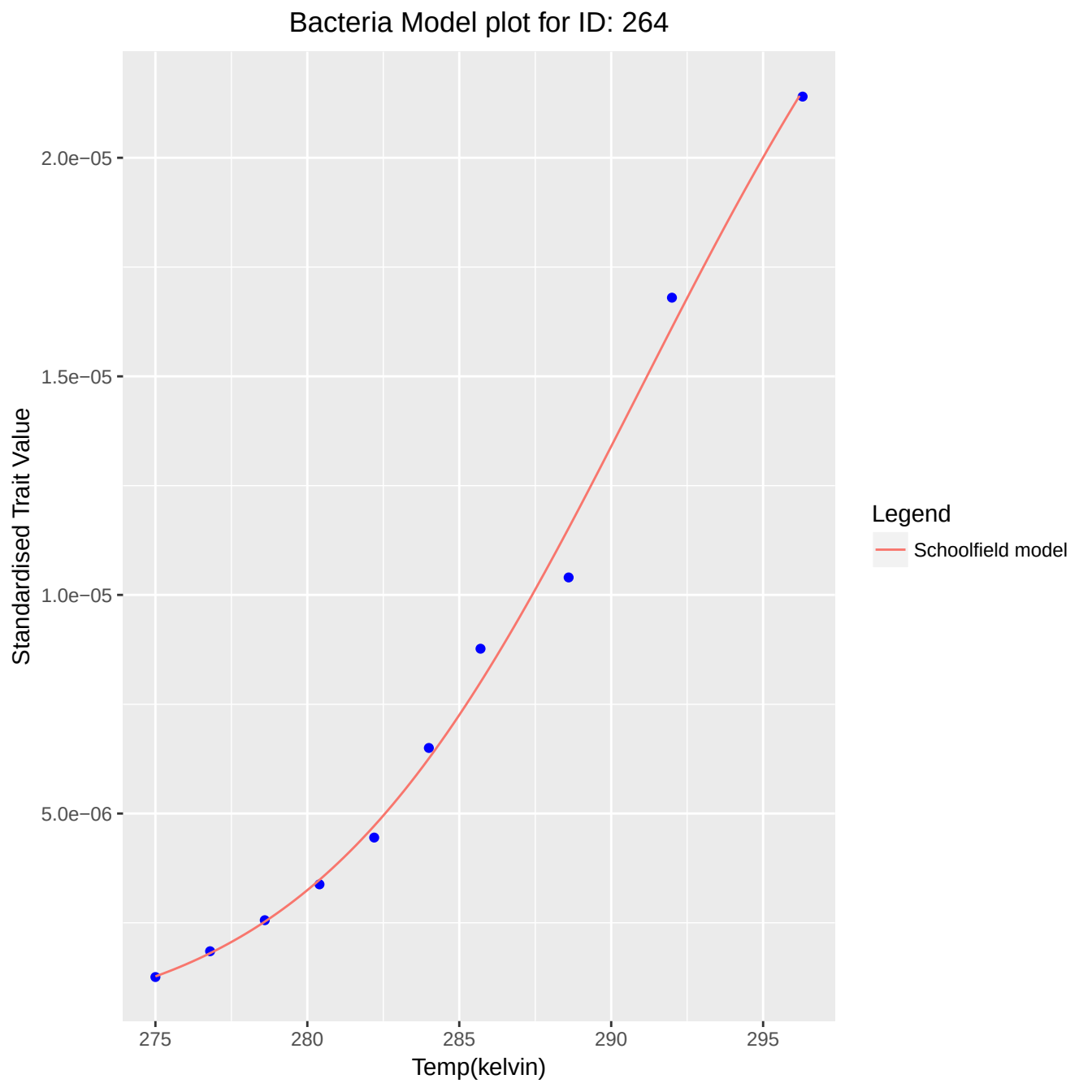

Bacteria Model plot for ID: 257
Standardised Trait Value
0e+00
2e−04
4e−04
6e−04
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

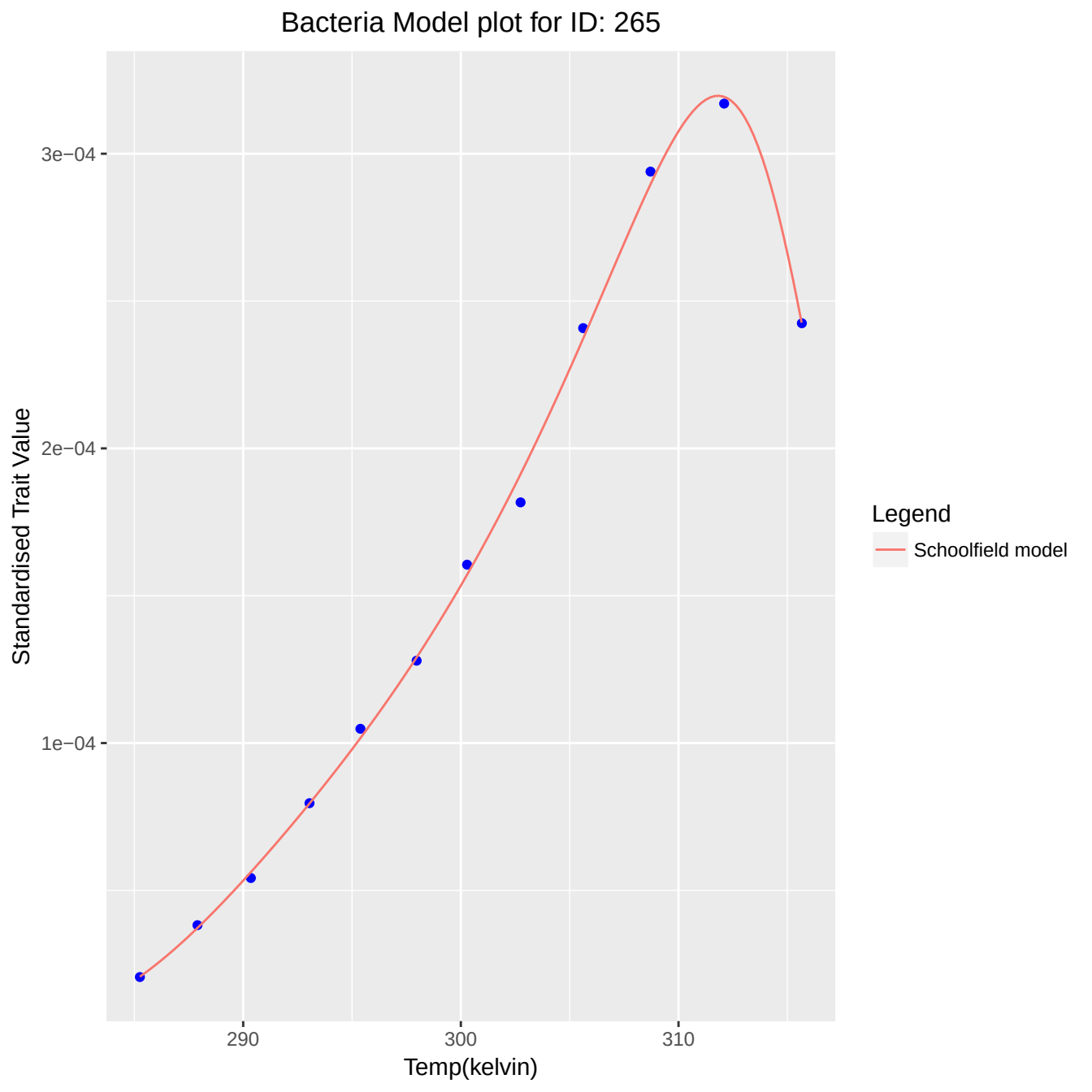

Bacteria Model plot for ID: 258
Standardised Trait Value
0e+00
2e−04
4e−04
6e−04
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

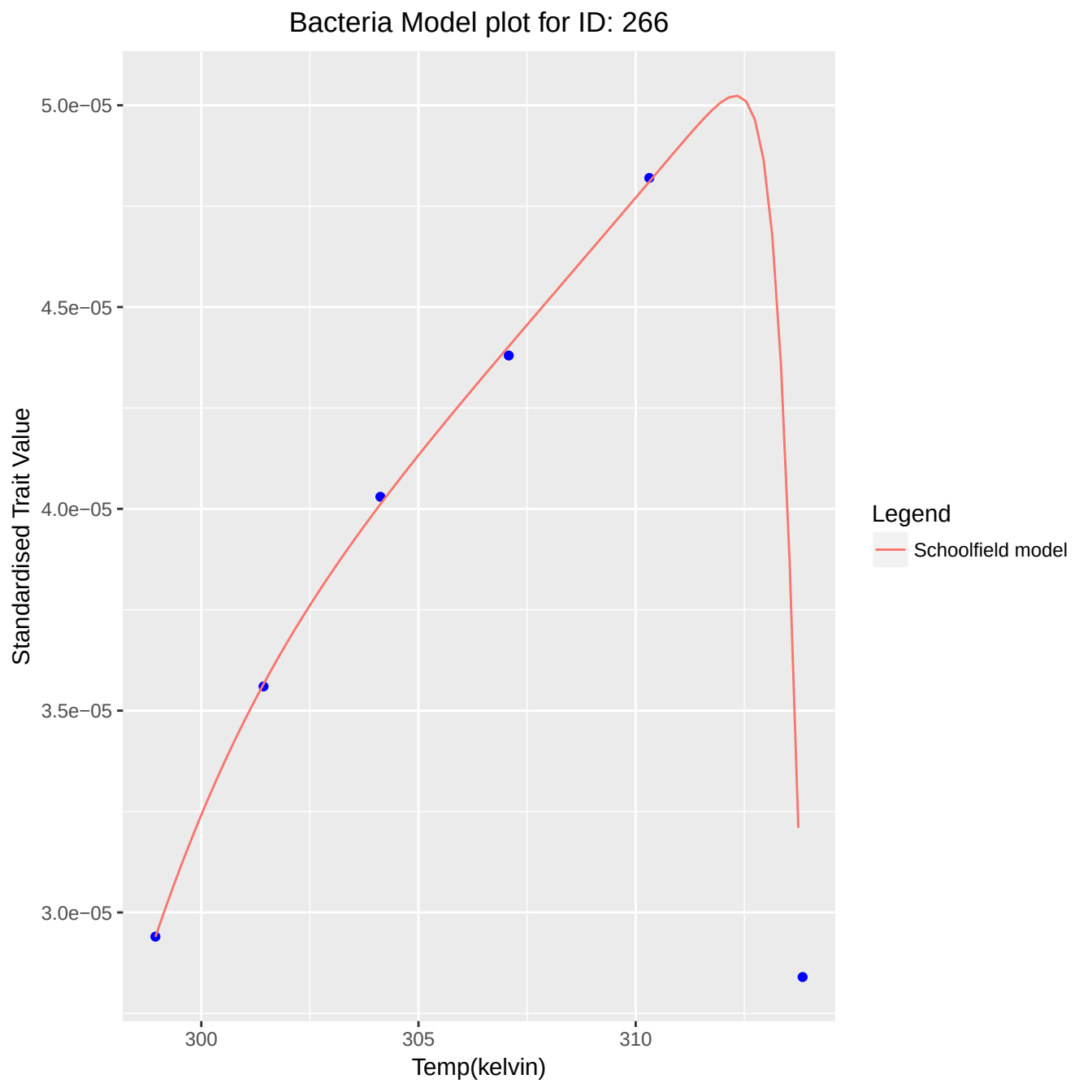

Bacteria Model plot for ID: 259
0.00100
0.00075
0.00050
0.00025
0.00000
Standardised Trait Value
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

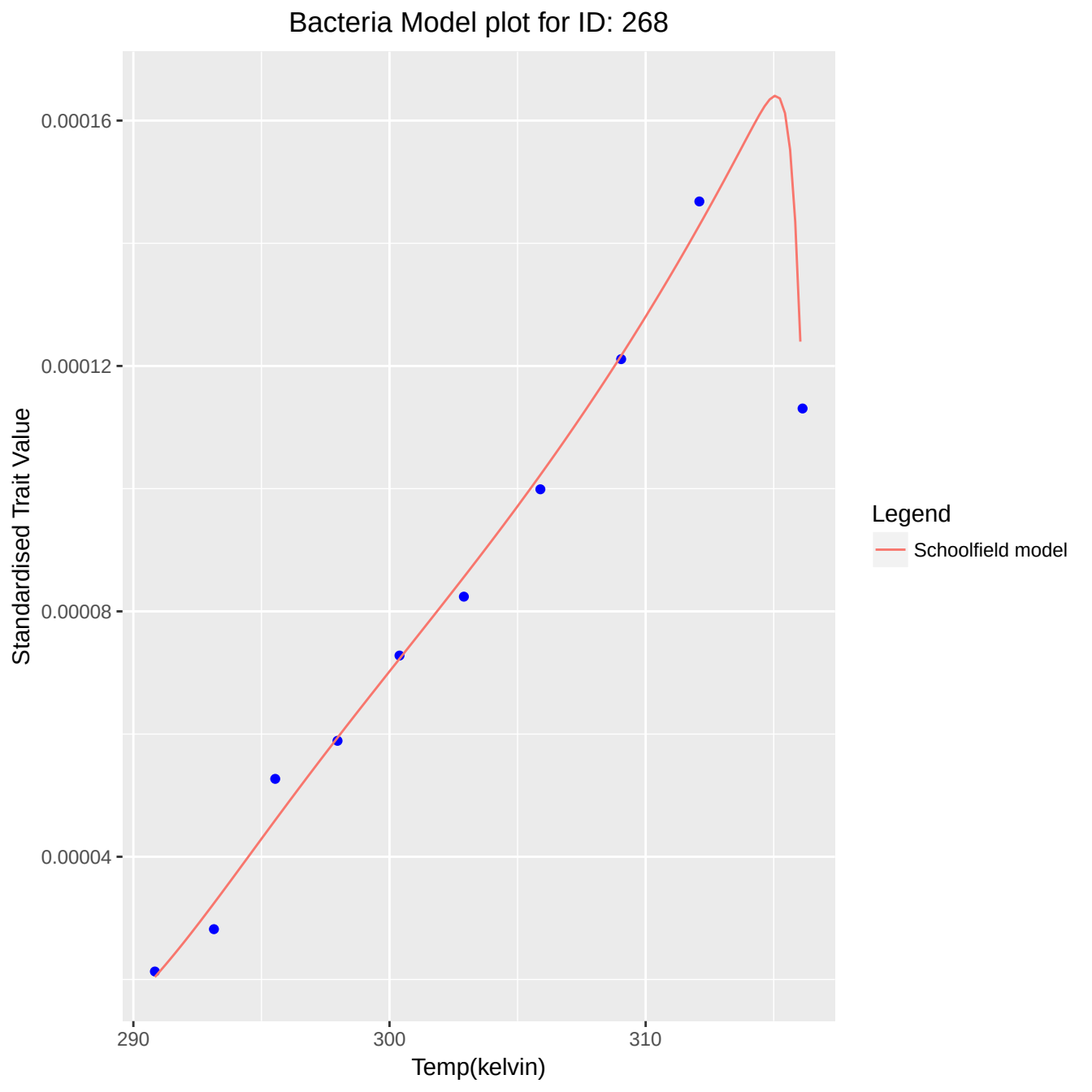

Bacteria Model plot for ID: 261
8e−04
6e−04
4e−04
2e−04
0e+00
Standardised Trait Value
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model

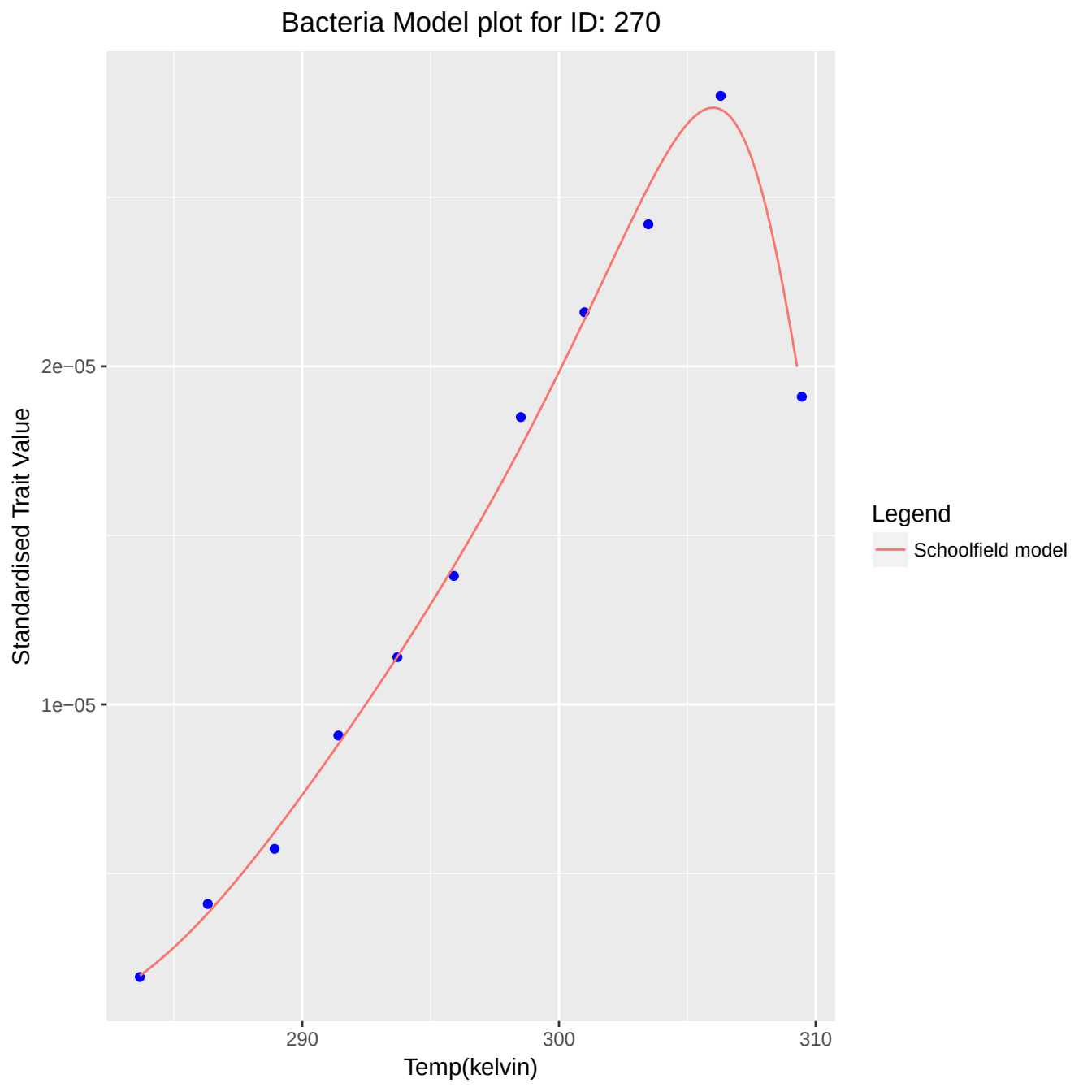

Bacteria Model plot for ID: 263
1.5e−05
1.0e−05
5.0e−06
Standardised Trait Value
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

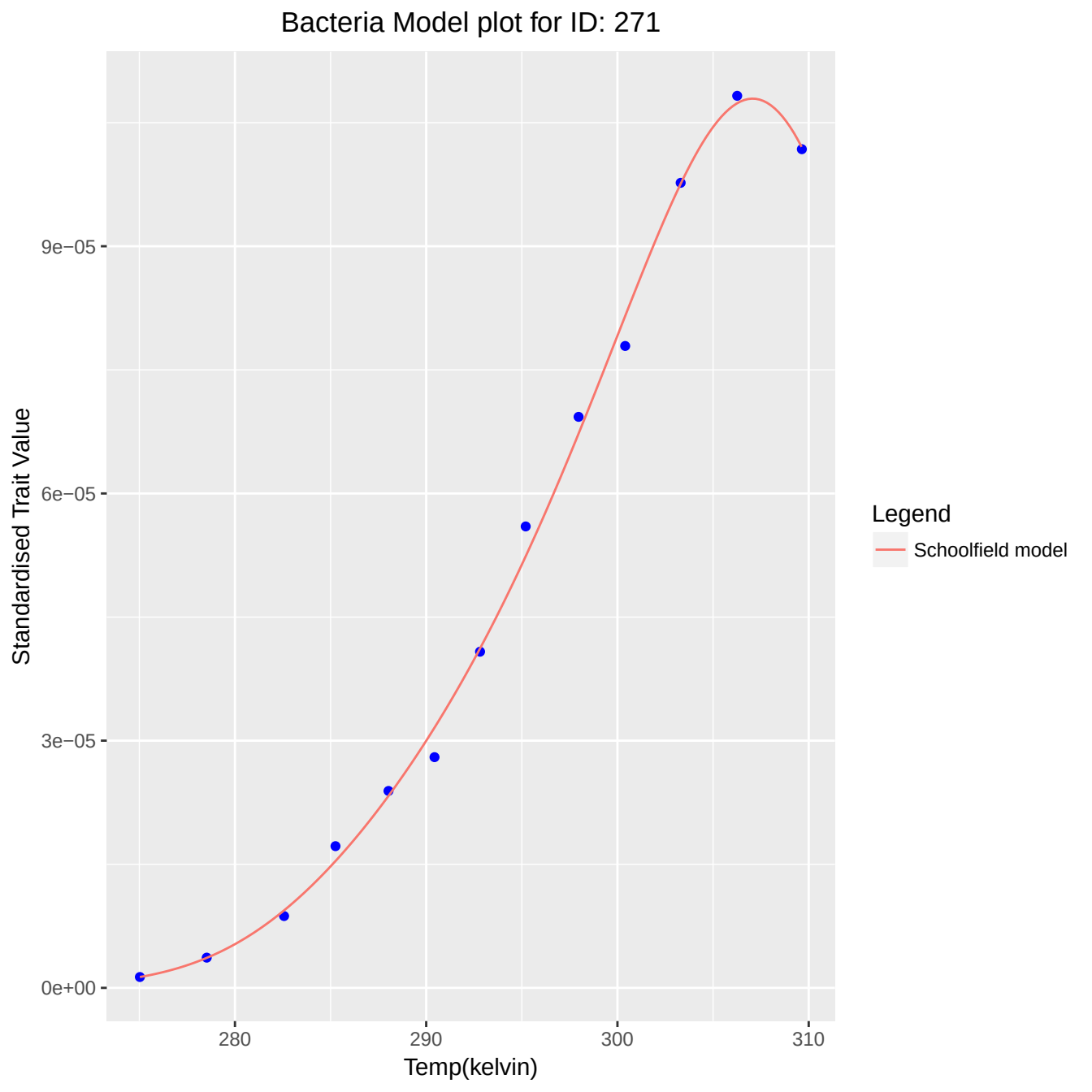

Bacteria Model plot for ID: 264
Standardised Trait Value
2.0e−05
1.5e−05
1.0e−05
5.0e−06
275
280
285
290
295
Temp(kelvin)
Legend
Schoolfield model

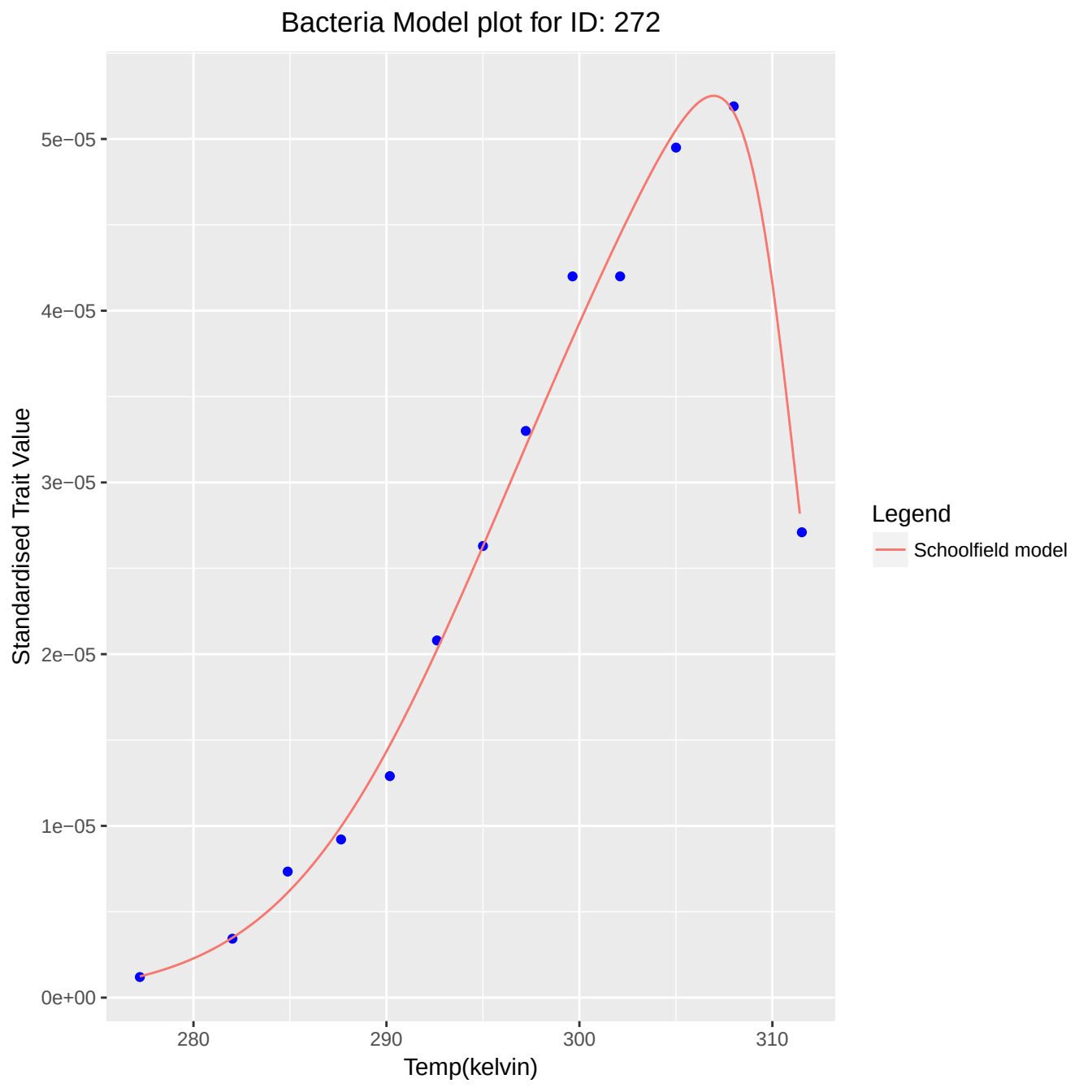

Bacteria Model plot for ID: 265
Standardised Trait Value
3e−04
2e−04
1e−04
290
300
310
Temp(kelvin)
Legend
Schoolfield model

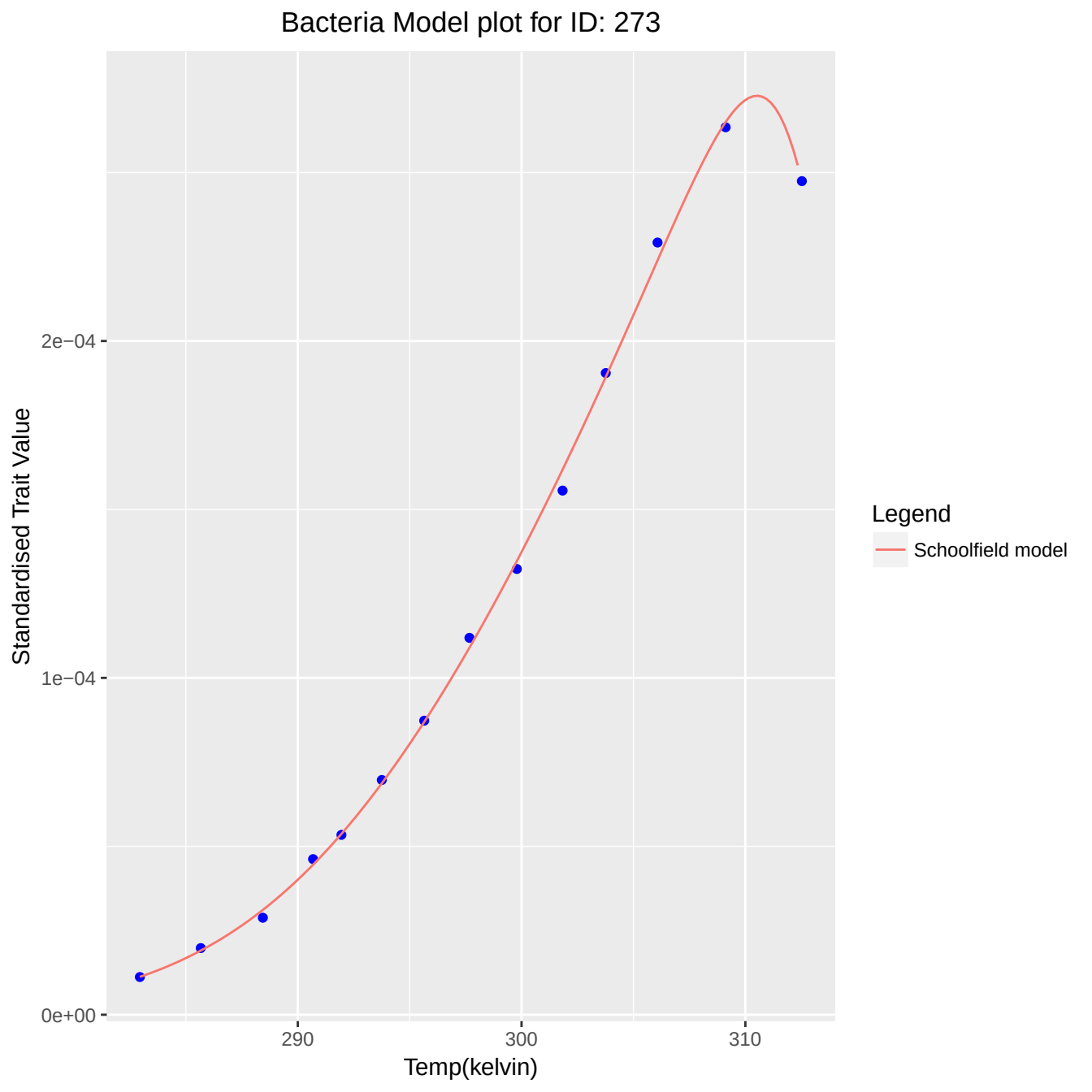

Bacteria Model plot for ID: 266
5.0e−05
4.5e−05
4.0e−05
3.5e−05
3.0e−05
Standardised Trait Value
300
305
310
Temp(kelvin)
Legend
Schoolfield model

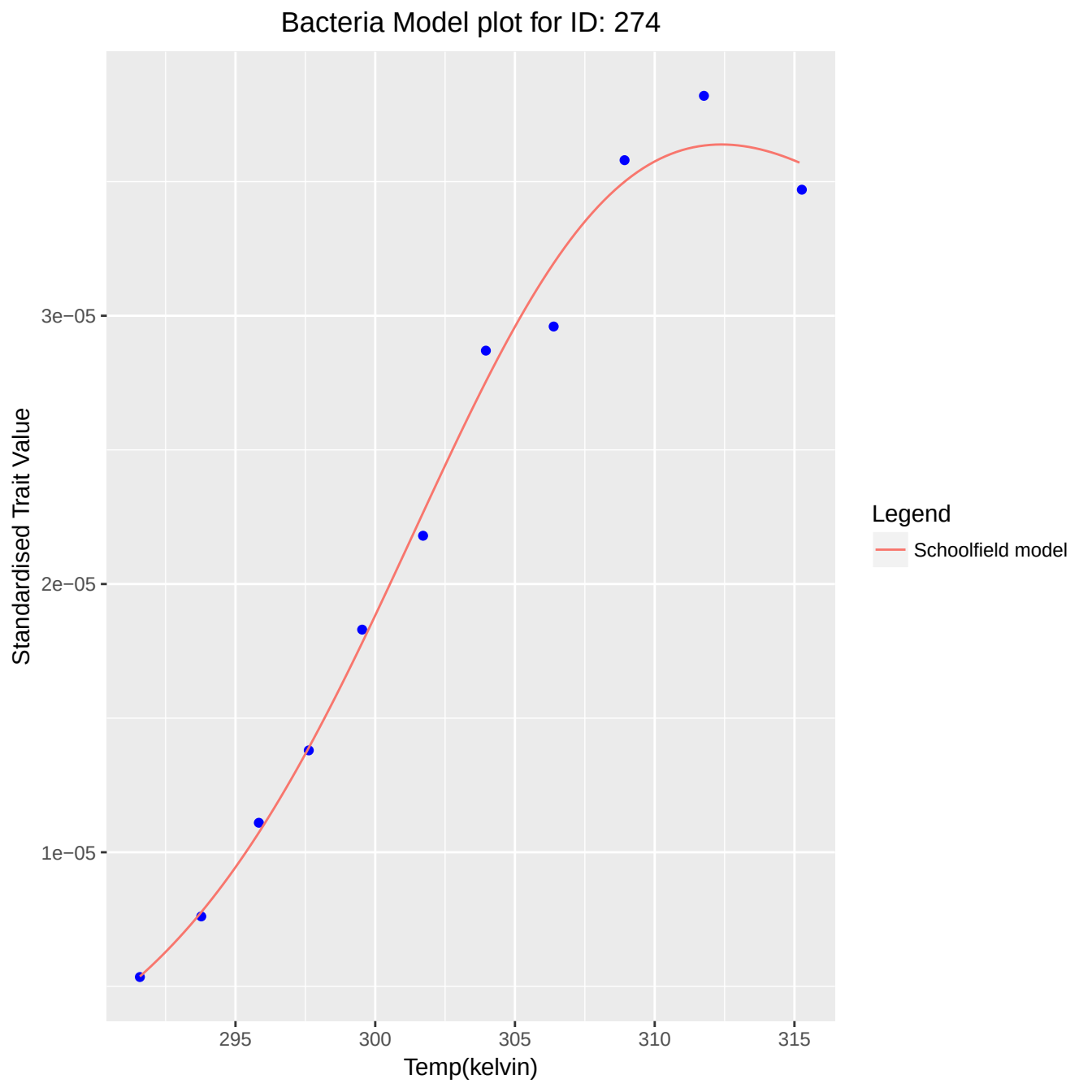

Bacteria Model plot for ID: 268
0.00016
0.00012
0.00008
0.00004
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

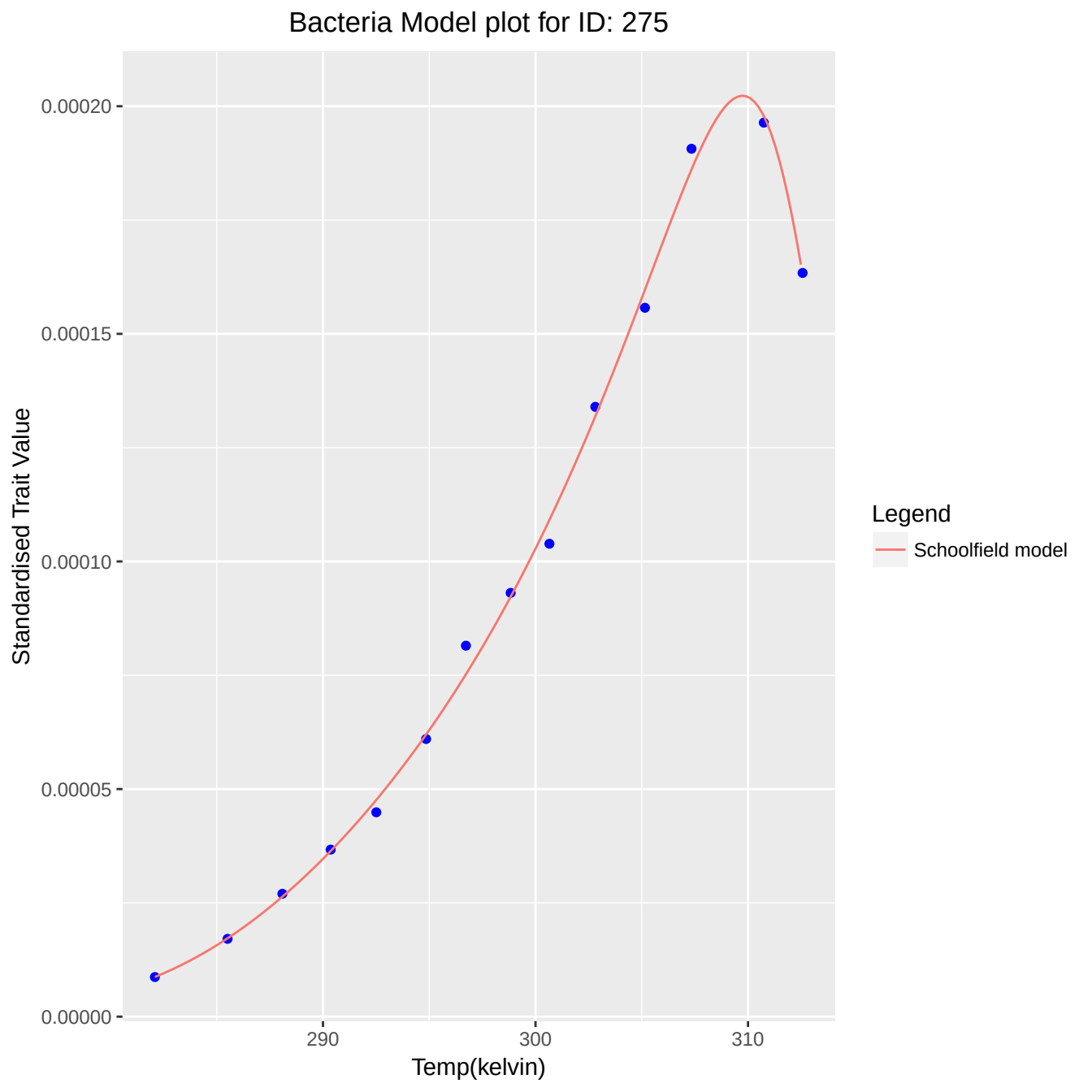

Bacteria Model plot for ID: 270
Standardised Trait Value
2e−05
1e−05
290
300
310
Temp(kelvin)
Legend
Schoolfield model

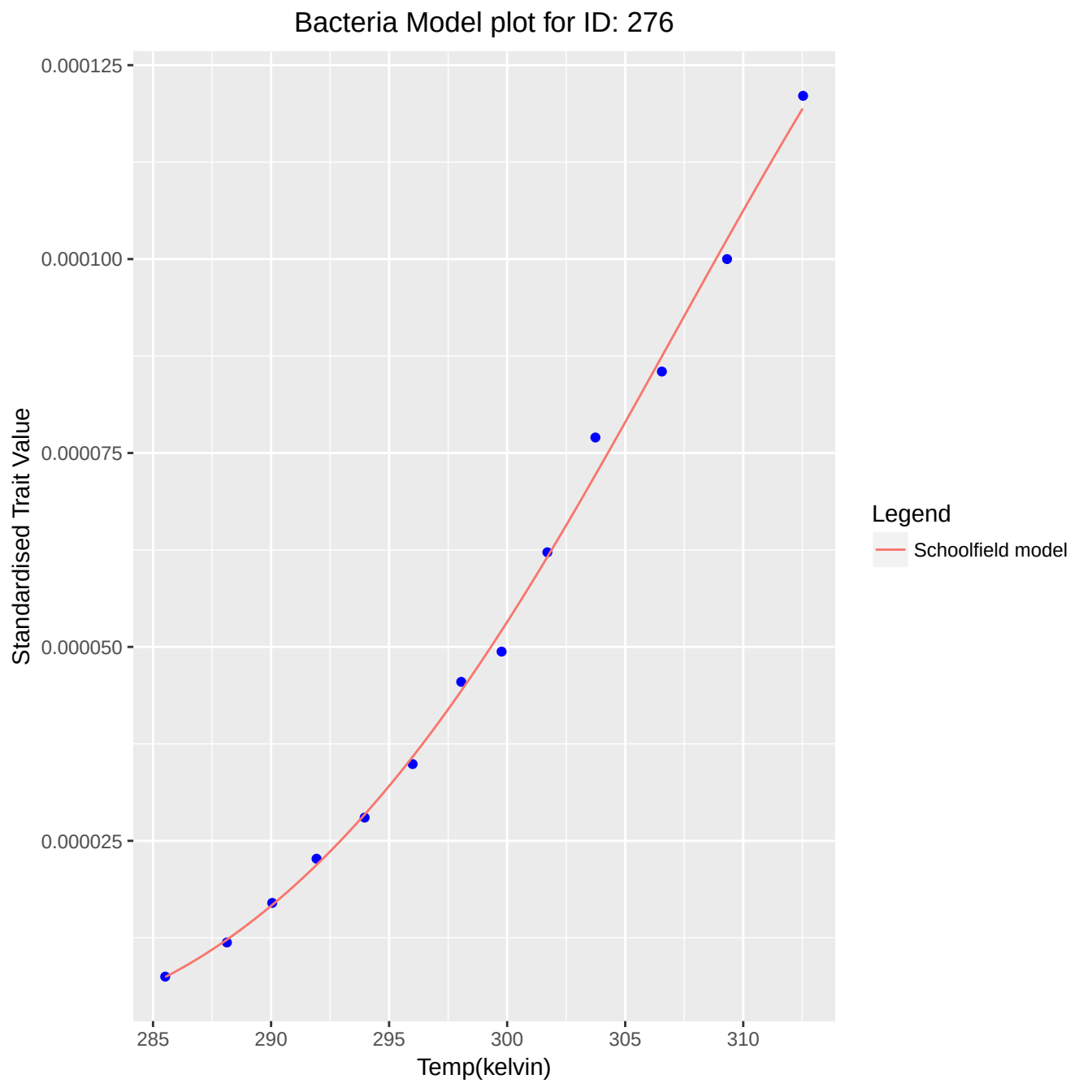

Bacteria Model plot for ID: 271
Standardised Trait Value
0e+00
3e−05
6e−05
9e−05
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

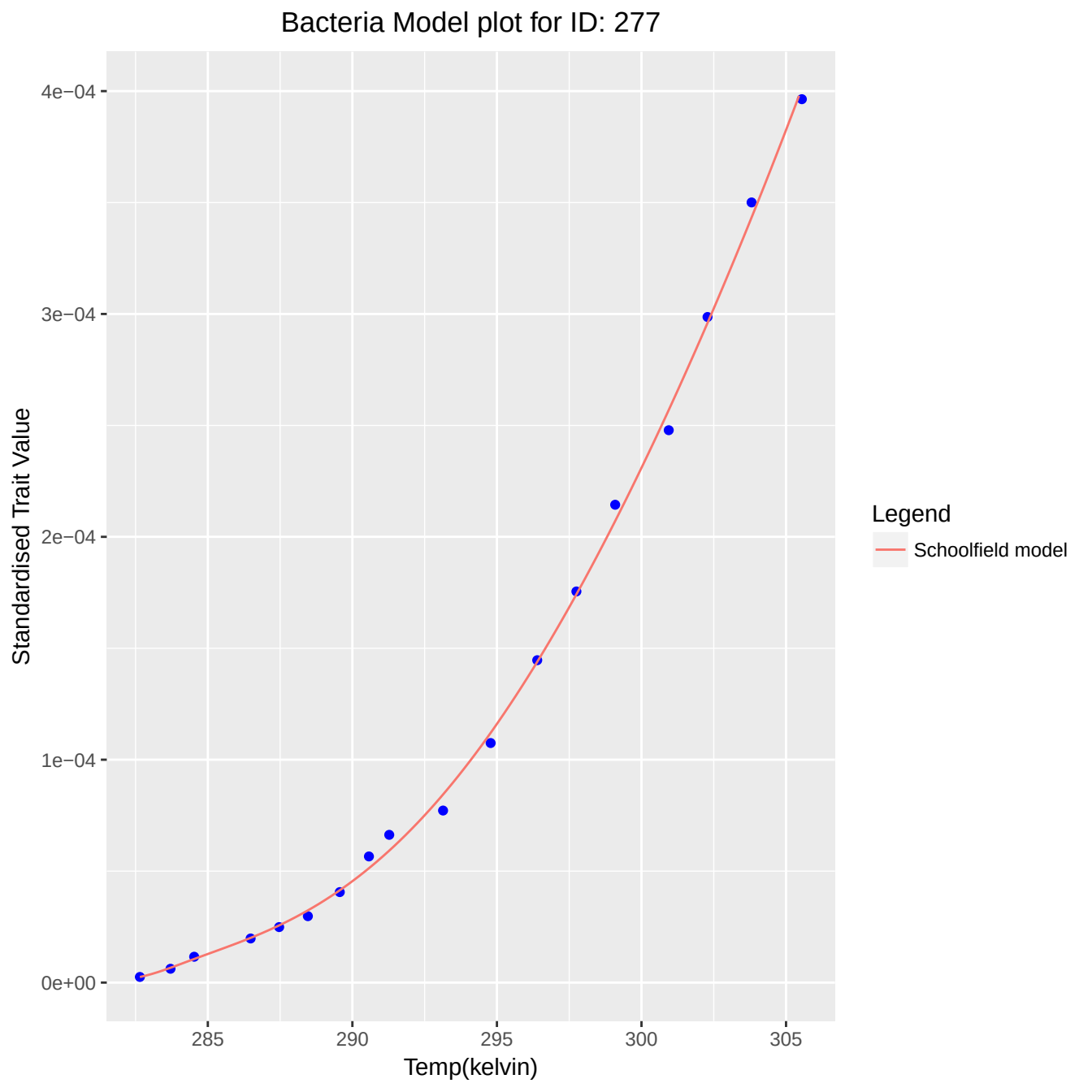

Bacteria Model plot for ID: 272
Standardised Trait Value
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
280
290
300
310
Temp(kelvin)
Legend
Schoolfield model

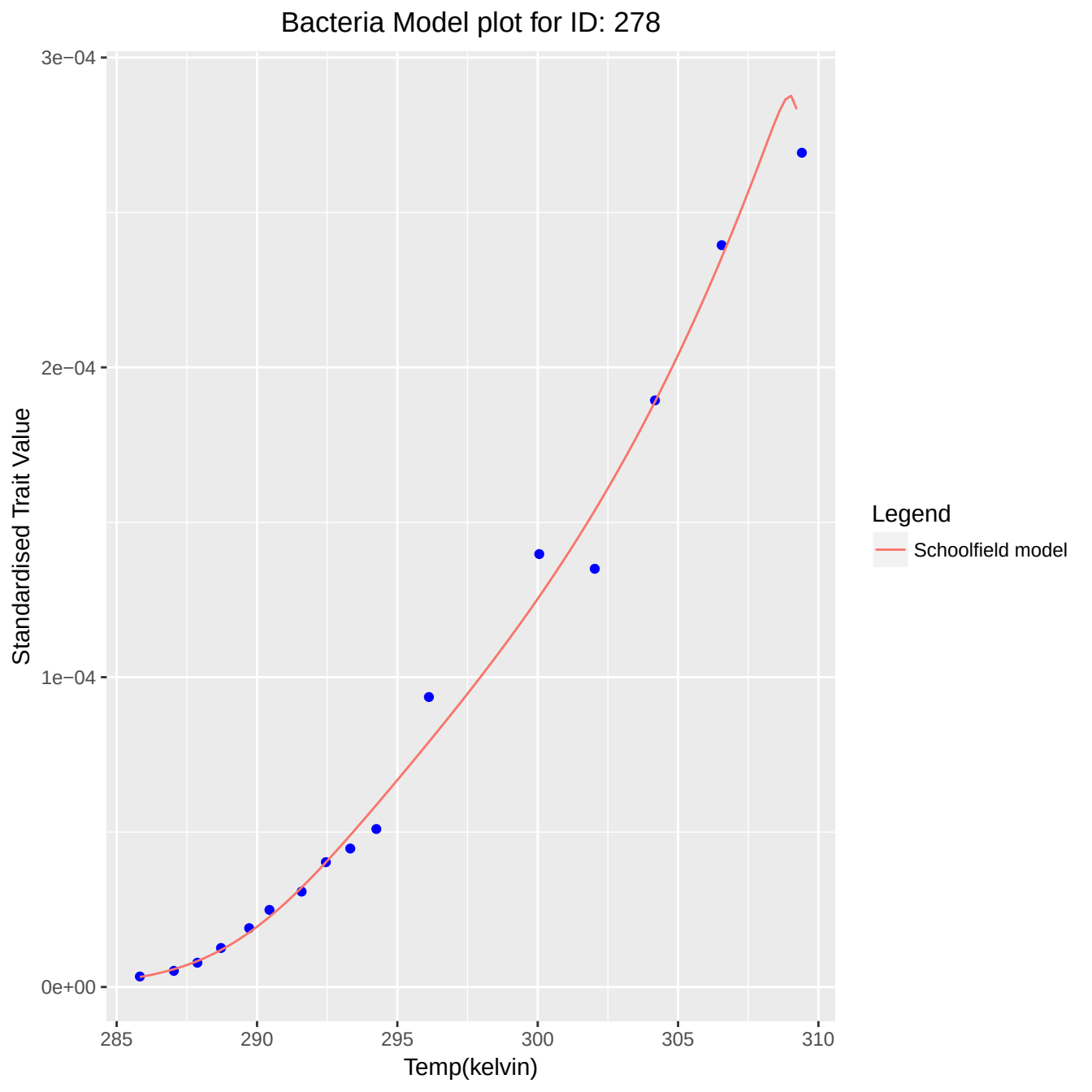

Bacteria Model plot for ID: 273
Standardised Trait Value
0e+00
1e−04
2e−04
290
300
310
Temp(kelvin)
Legend
Schoolfield model

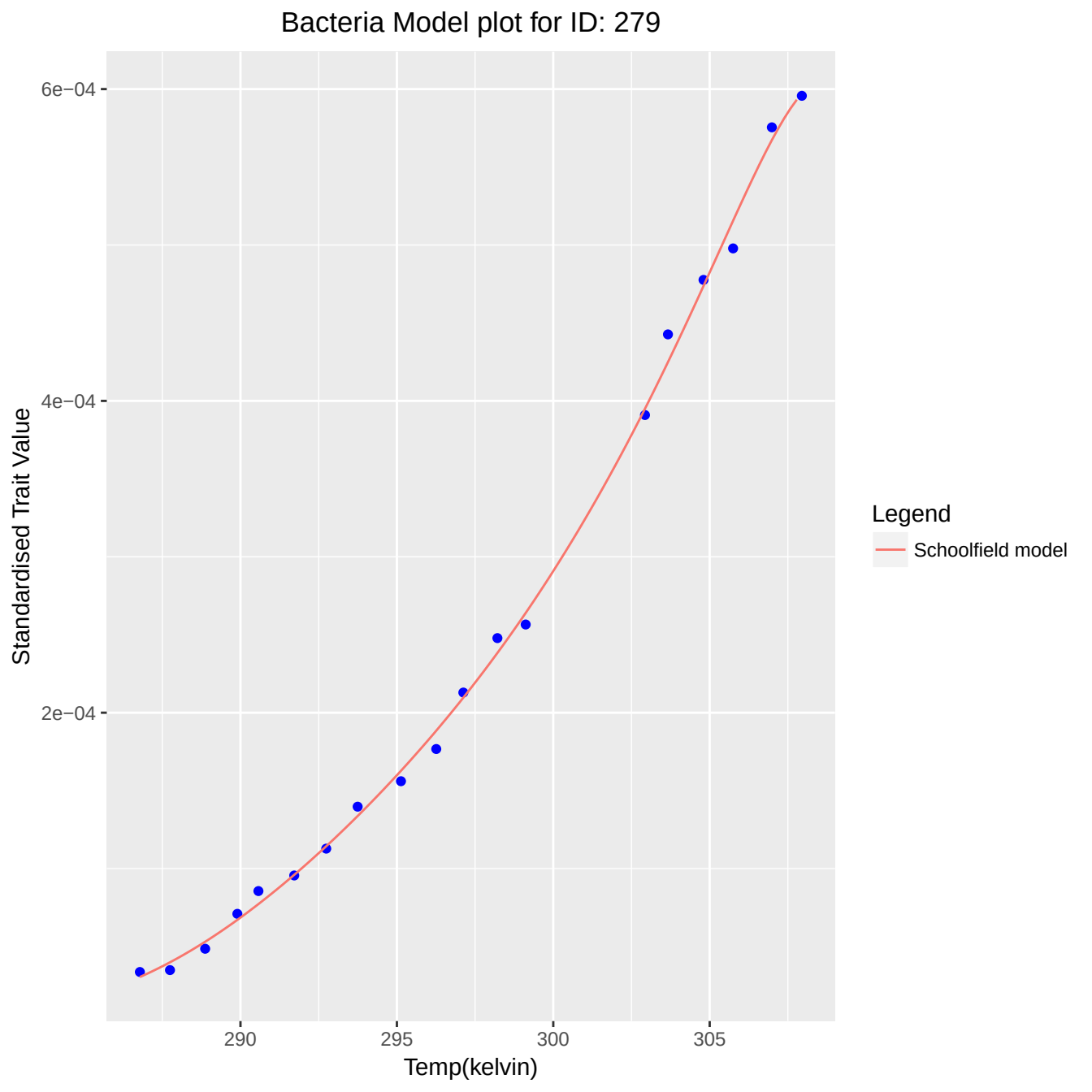

Bacteria Model plot for ID: 274
Standardised Trait Value
3e−05
2e−05
1e−05
295
300
305
310
315
Temp(kelvin)
Legend
Schoolfield model

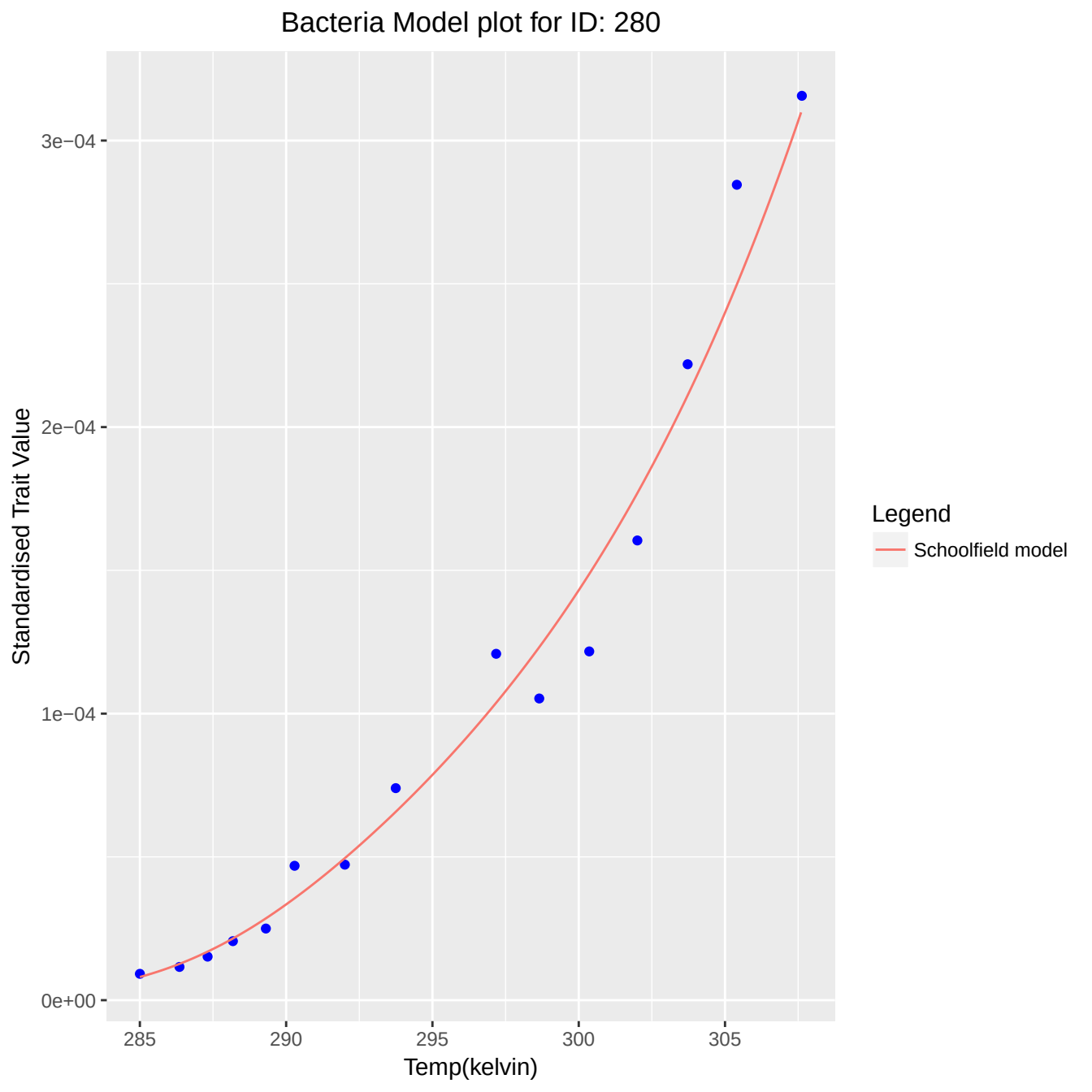

Bacteria Model plot for ID: 275
0.00020
0.00015
0.00010
0.00005
0.00000
Standardised Trait Value
290
300
310
Temp(kelvin)
Legend
Schoolfield model

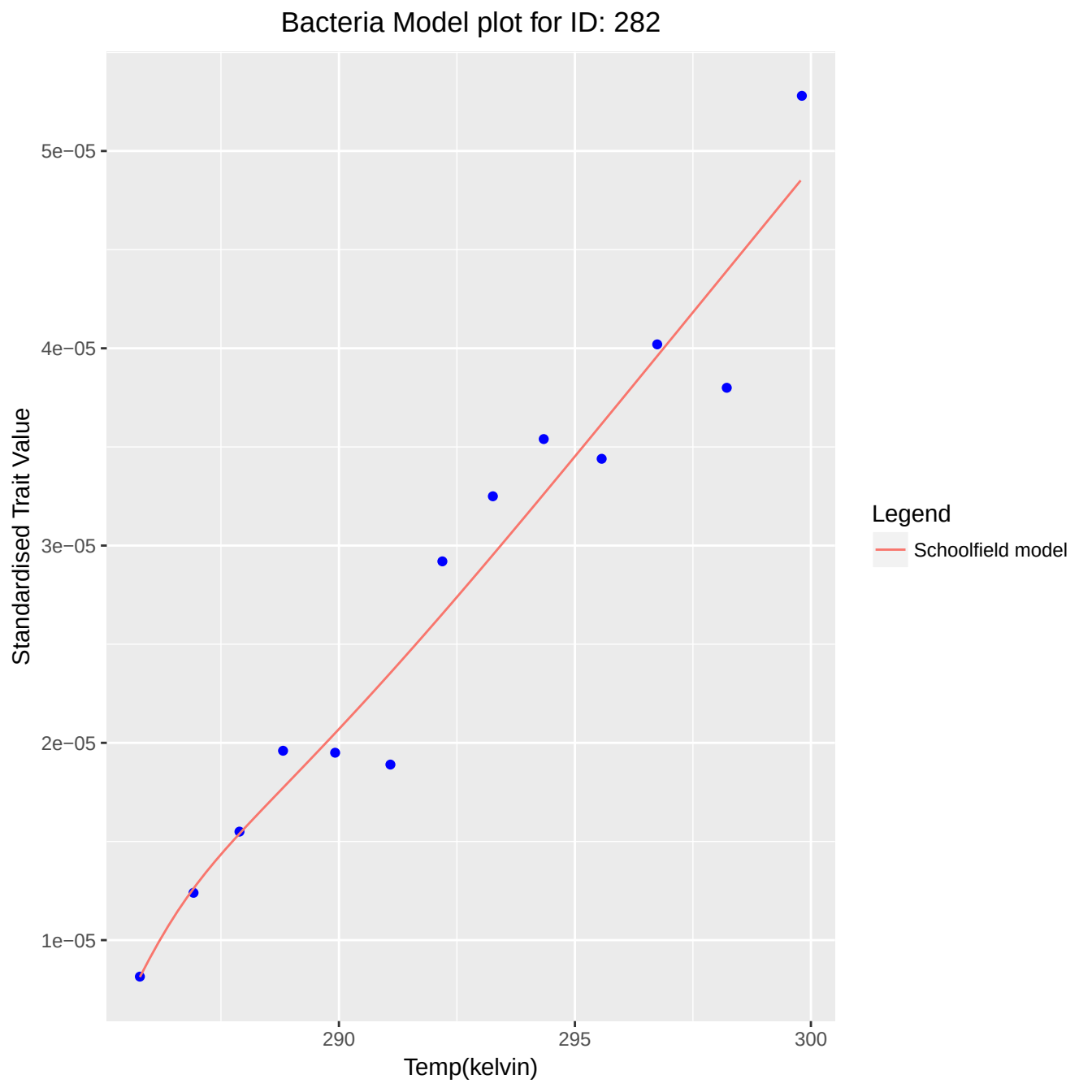

Bacteria Model plot for ID: 276
0.000125
0.000100
0.000075
0.000050
0.000025
Standardised Trait Value
285
290
295
300
305
310
Temp(kelvin)
Legend
Schoolfield model

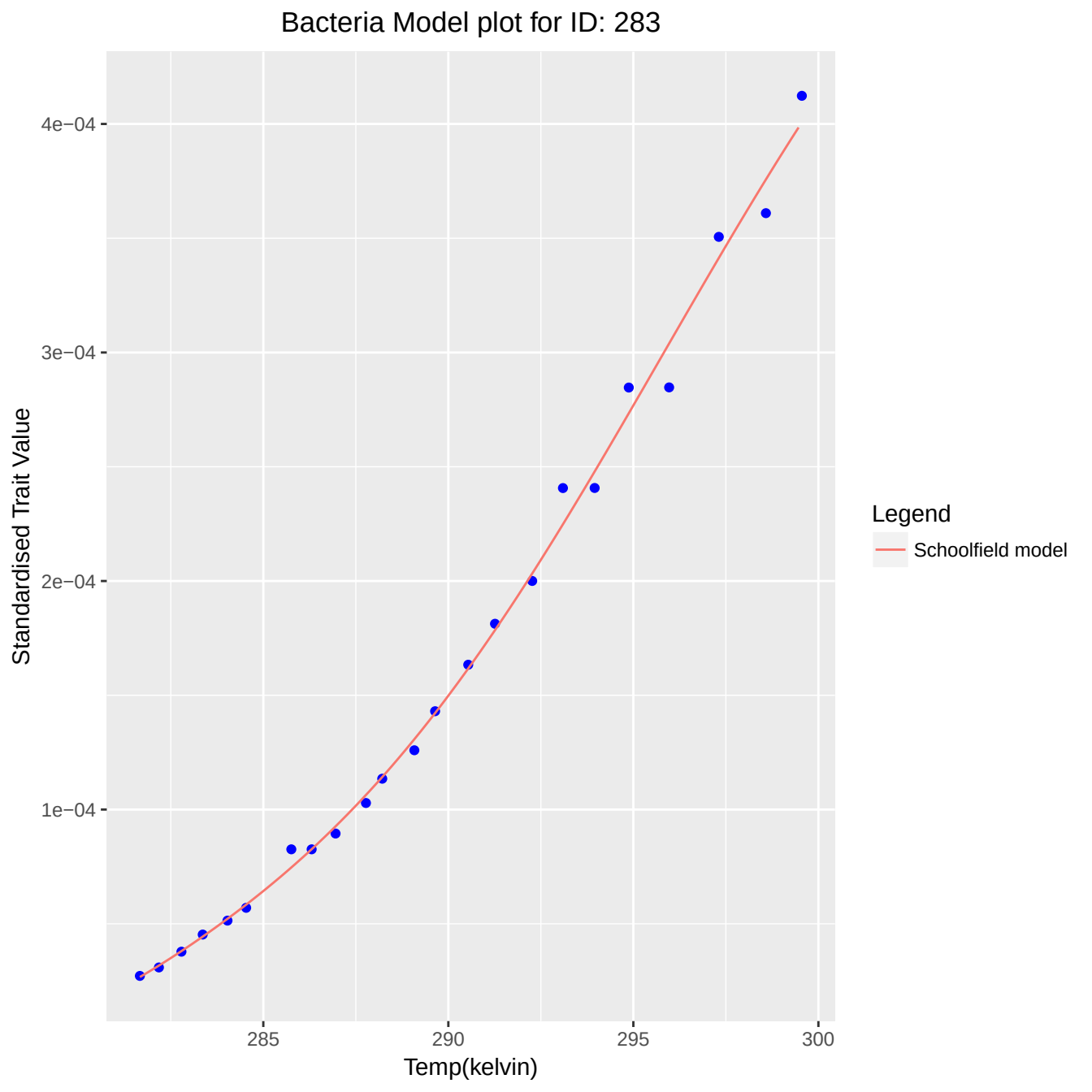

Bacteria Model plot for ID: 277
Standardised Trait Value
4e−04
3e−04
2e−04
1e−04
0e+00
285
290
295
300
305
Temp(kelvin)
Legend
Schoolfield model

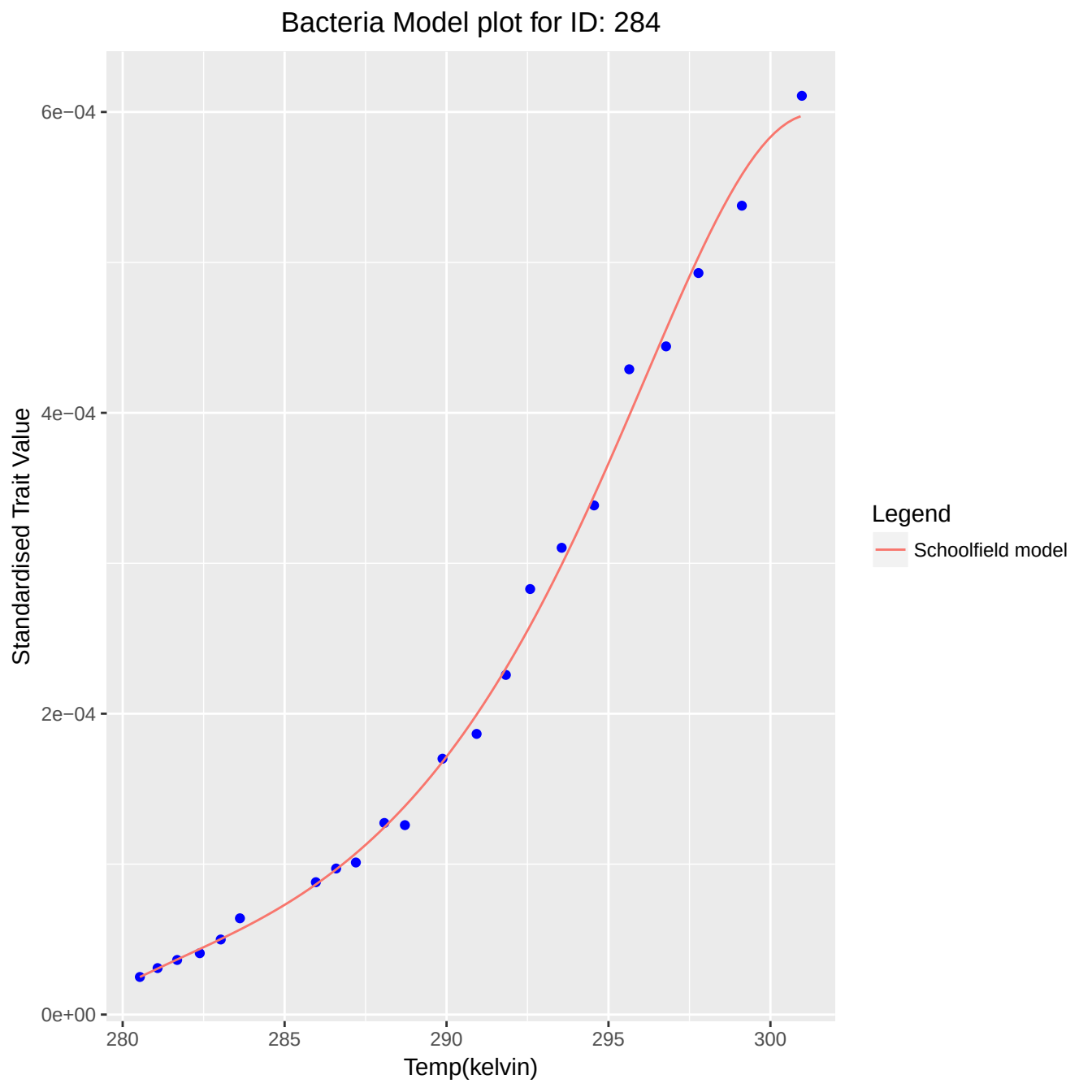

Bacteria Model plot for ID: 278
3e−04
2e−04
1e−04
0e+00
Standardised Trait Value
285
290
295
300
305
310
Temp(kelvin)
Legend
Schoolfield model

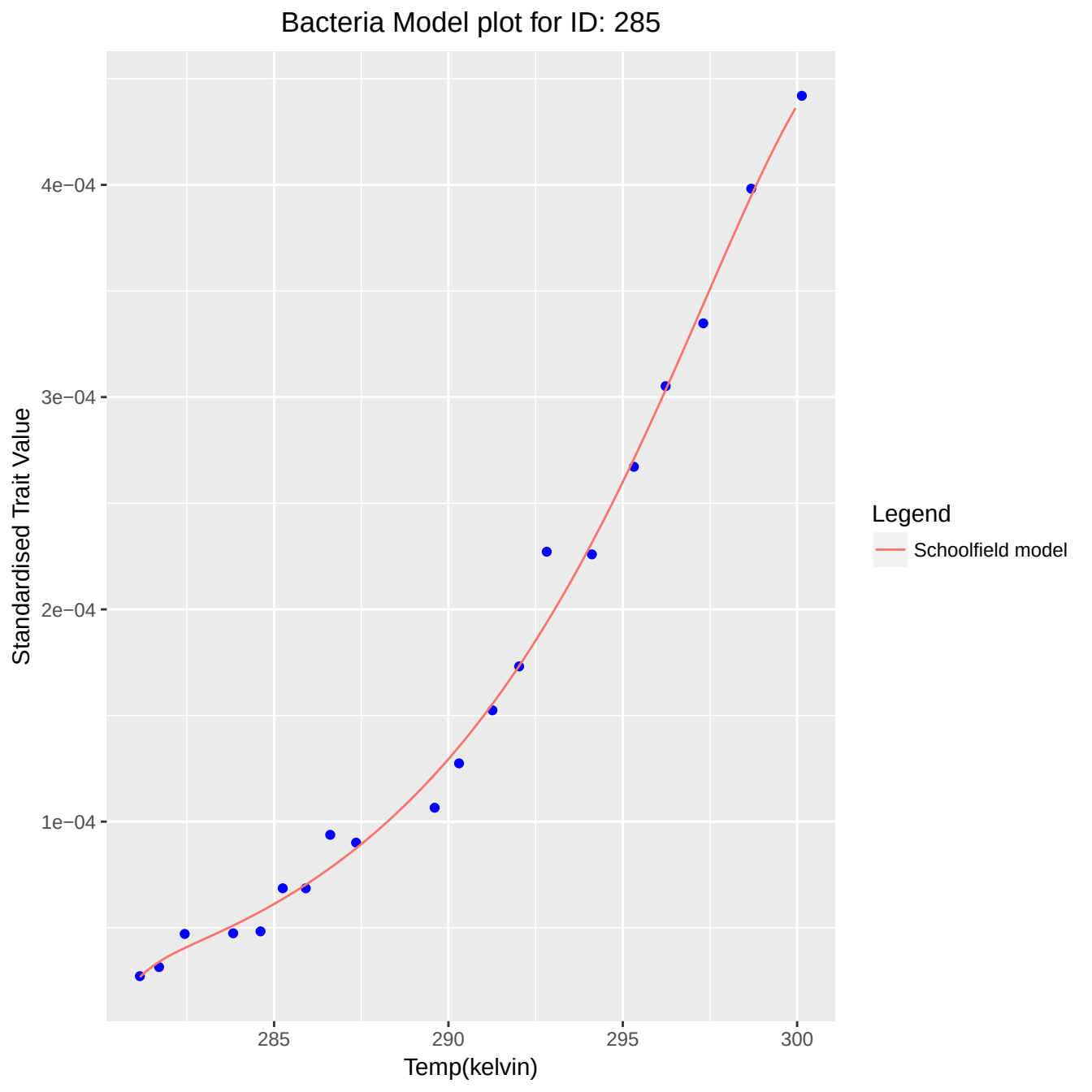

Bacteria Model plot for ID: 279
6e−04
4e−04
2e−04
Standardised Trait Value
290
295
300
305
Temp(kelvin)
Legend
Schoolfield model

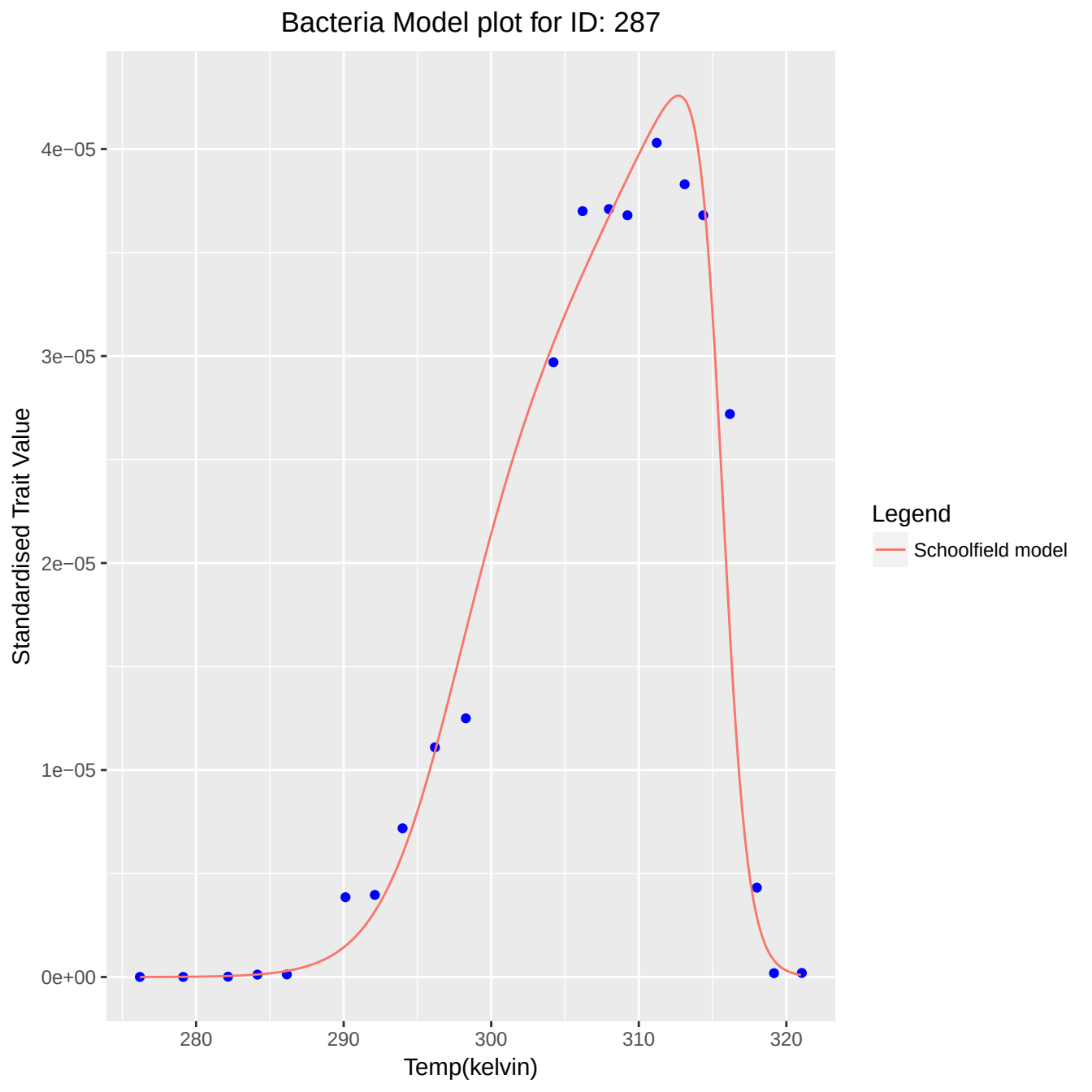

Bacteria Model plot for ID: 280
Standardised Trait Value
3e−04
2e−04
1e−04
0e+00
285
290
295
300
305
Temp(kelvin)
Legend
Schoolfield model

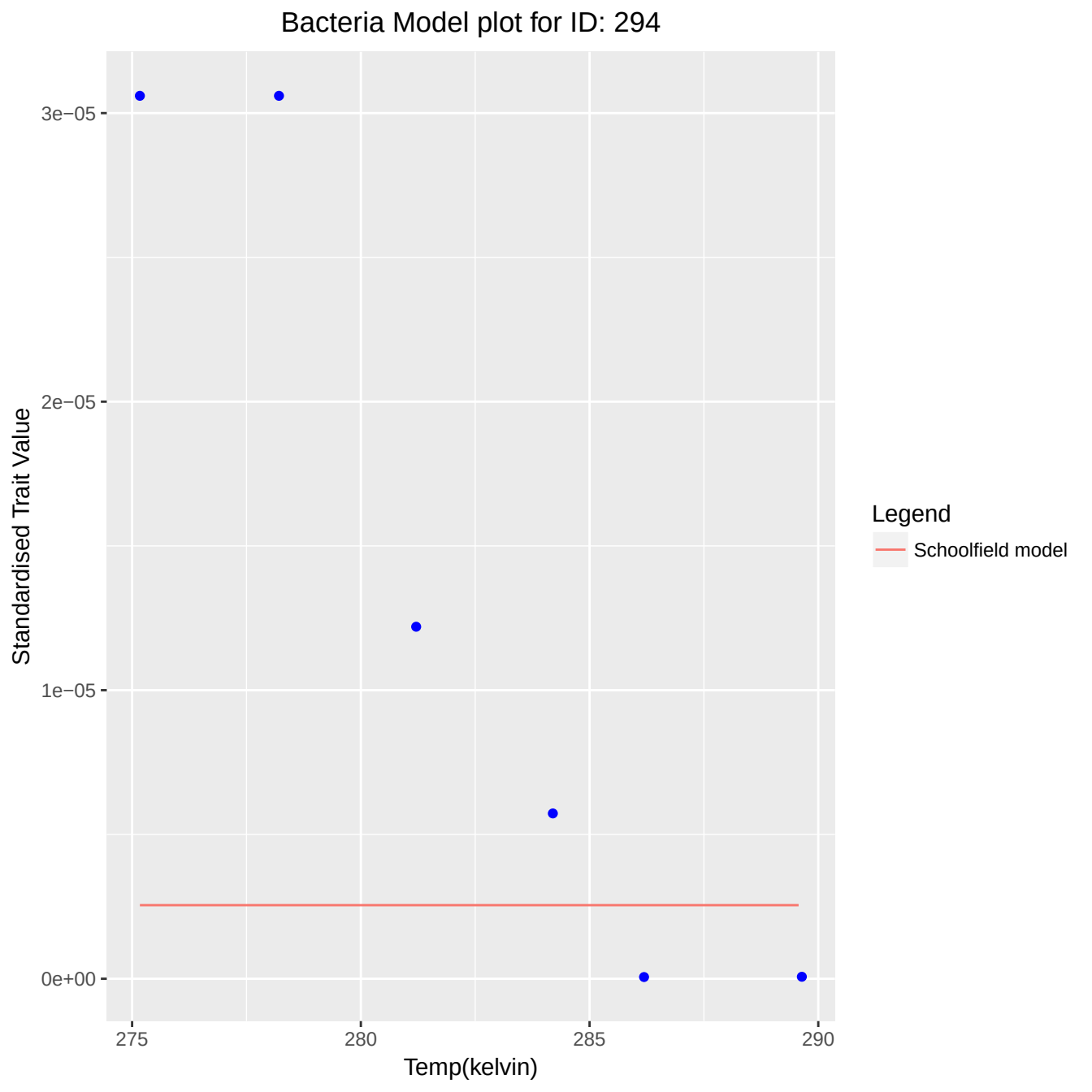

Bacteria Model plot for ID: 282
Standardised Trait Value
5e−05
4e−05
3e−05
2e−05
1e−05
290
295
300
Temp(kelvin)
Legend
Schoolfield model

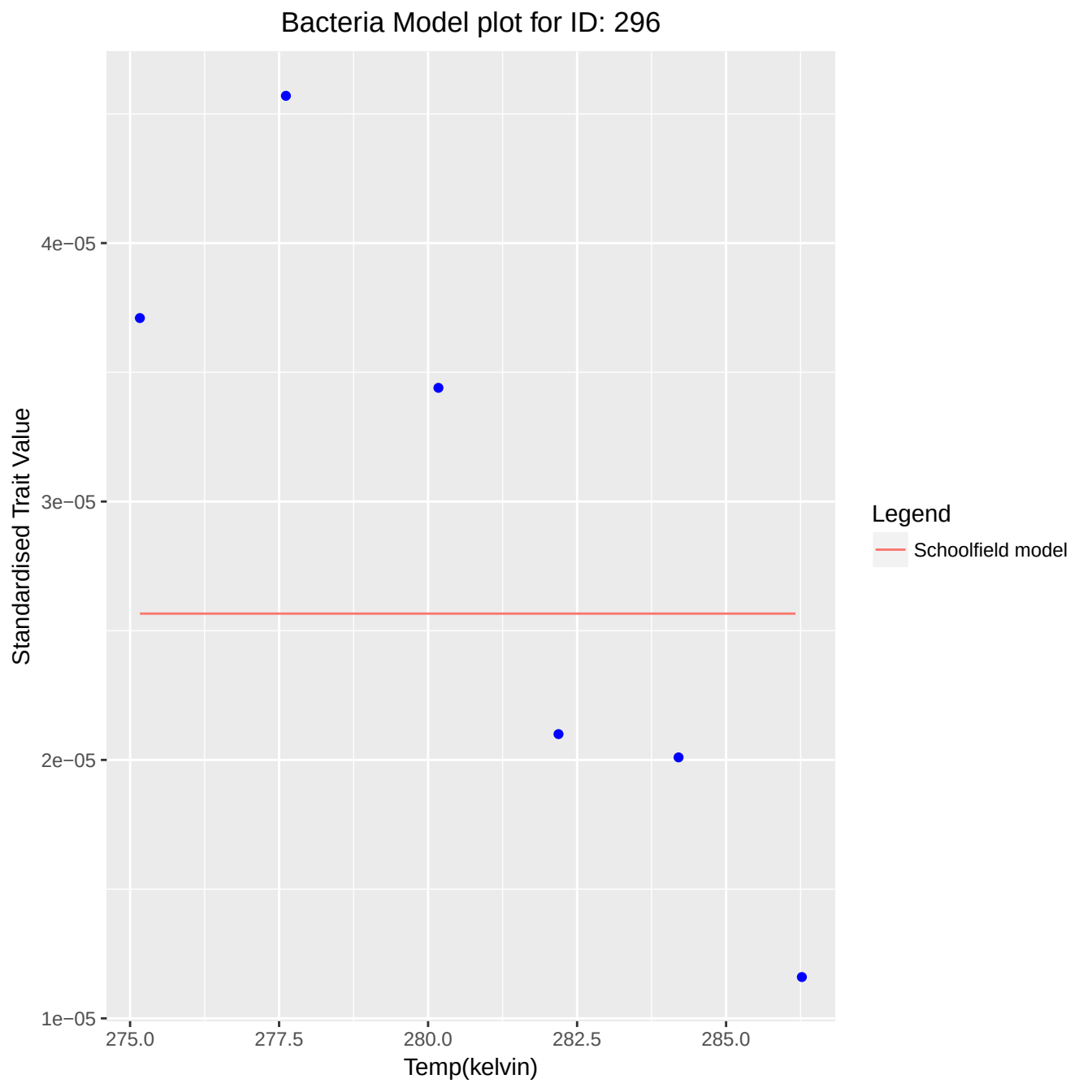

Bacteria Model plot for ID: 283
Standardised Trait Value
4e−04
3e−04
2e−04
1e−04
285
290
295
300
Temp(kelvin)
Legend
Schoolfield model

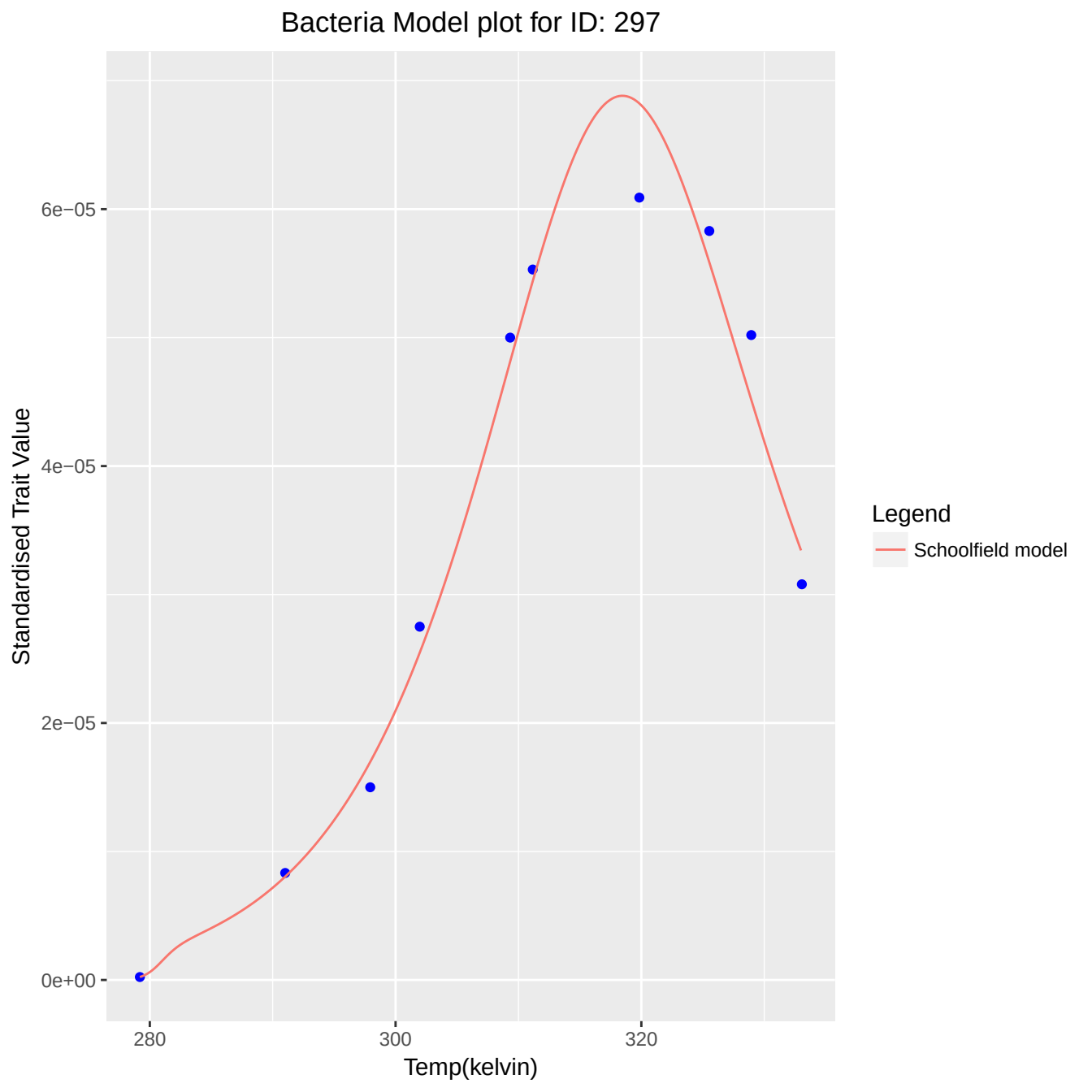

Bacteria Model plot for ID: 284
Standardised Trait Value
6e−04
4e−04
2e−04
0e+00
280
285
290
295
300
Temp(kelvin)
Legend
Schoolfield model


Bacteria Model plot for ID: 285
Standardised Trait Value
4e−04
3e−04
2e−04
1e−04
285
290
295
300
Temp(kelvin)
Legend
Schoolfield model


Bacteria Model plot for ID: 287
Standardised Trait Value
4e−05
3e−05
2e−05
1e−05
0e+00
280
290
300
310
320
Temp(kelvin)
Legend
Schoolfield model


Bacteria Model plot for ID: 294
3e−05
2e−05
1e−05
0e+00
Standardised Trait Value
275
280
285
290
Temp(kelvin)
Legend
Schoolfield model


Bacteria Model plot for ID: 296
Standardised Trait Value
4e−05
3e−05
2e−05
1e−05
275.0
277.5
280.0
282.5
285.0
Temp(kelvin)
Legend
Schoolfield model


Bacteria Model plot for ID: 297
Standardised Trait Value
6e−05
4e−05
2e−05
0e+00
280
300
320
Temp(kelvin)
Legend
Schoolfield model