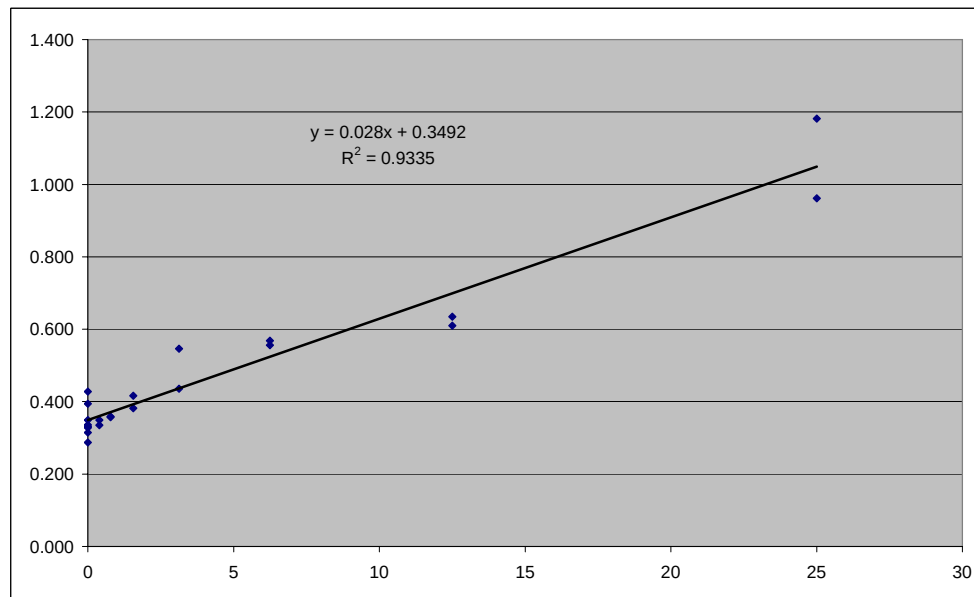


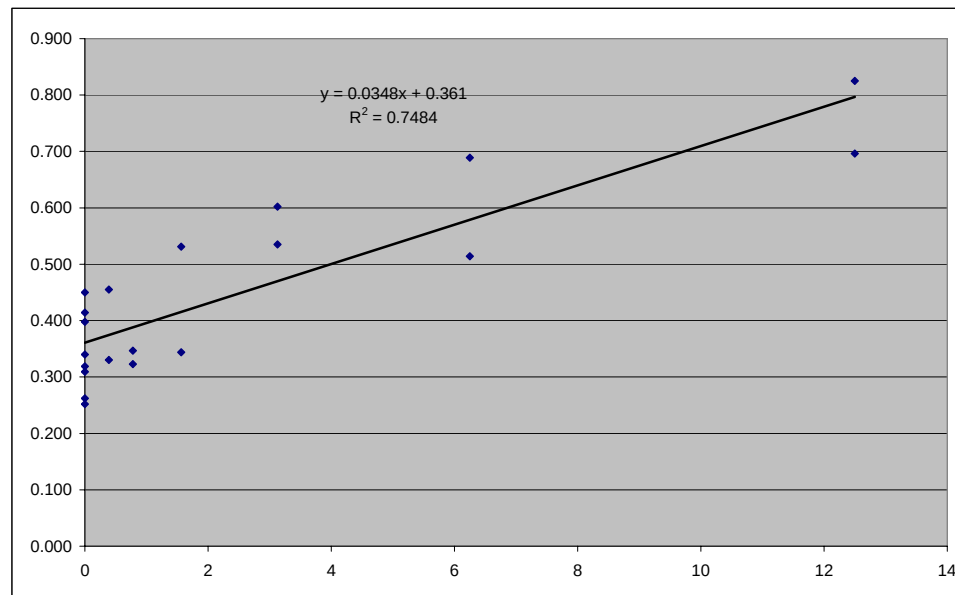
Sample no.	Matrix	Inc Temp (°C)	Time (t)	Duplicates	Average
217	Pork	-20	0	0.468	0.408
218	Pork	-20	0	0.410	0.421
219	Pork	-20	0	0.429	0.334
220	Pork	-20	0	0.378	0.275
221	Pork	-20	0	0.410	0.321
222	Pork	-20	0	0.350	0.321
223	Pork	8	10	0.431	0.398
224	Pork	8	10	0.411	0.425
225	Pork	8	10	0.383	0.528
226	Pork	8	10	0.372	0.348
227	Pork	8	10	0.351	0.314
228	Pork	8	10	0.324	0.250
229	Pork	10	10	0.523	0.438
230	Pork	10	10	0.406	0.368
231	Pork	10	10	0.408	0.393
232	Pork	10	10	0.370	0.323
233	Pork	10	10	0.404	0.351
234	Pork	10	10	0.483	0.444
235	Pork	8	14	0.457	0.398
236	Pork	8	14	0.438	0.313
237	Pork	8	14	0.429	0.383
238	Pork	8	14	0.397	0.381
239	Pork	8	14	0.383	0.374
240	Pork	8	14	0.437	0.391
241	Pork	10	14	0.669	0.464
242	Pork	10	14	0.432	0.359
243	Pork	10	14	0.418	0.394
244	Pork	10	14	0.412	0.435
245	Pork	10	14	0.404	0.383
246	Pork	10	14	0.412	0.340
247	Pork	5	17	0.412	0.306
248	Pork	5	17	0.408	0.361
249	Pork	5	17	0.442	0.388
250	Pork	5	17	0.390	0.338
251	Pork	5	17	0.394	0.309
252	Pork	5	17	0.391	0.377
+ve control					2.995
25					1.182
12.5					0.610
6.25					0.556
3.125					0.546
1.5625					0.416
0.78125					0.359
0.390625					0.349
0					0.428
					0.336
					0.287
					0.328
					0.331
					0.315
Av Blank					0.346
SD					0.044925
Blank+3SD					0.480776
6ng					0.5172
Positive criteria					0.5172

Toxoid	OD
0	0.428
0	0.336
0	0.328
0	0.394
0	0.349
0	0.287
0	0.331
0	0.315
0.390625	0.349
0.390625	0.335
0.78125	0.359
0.78125	0.357
1.5625	0.416
1.5625	0.382
3.125	0.546
3.125	0.436
6.25	0.556
6.25	0.568
12.5	0.610
12.5	0.635
25	1.182
25	0.962



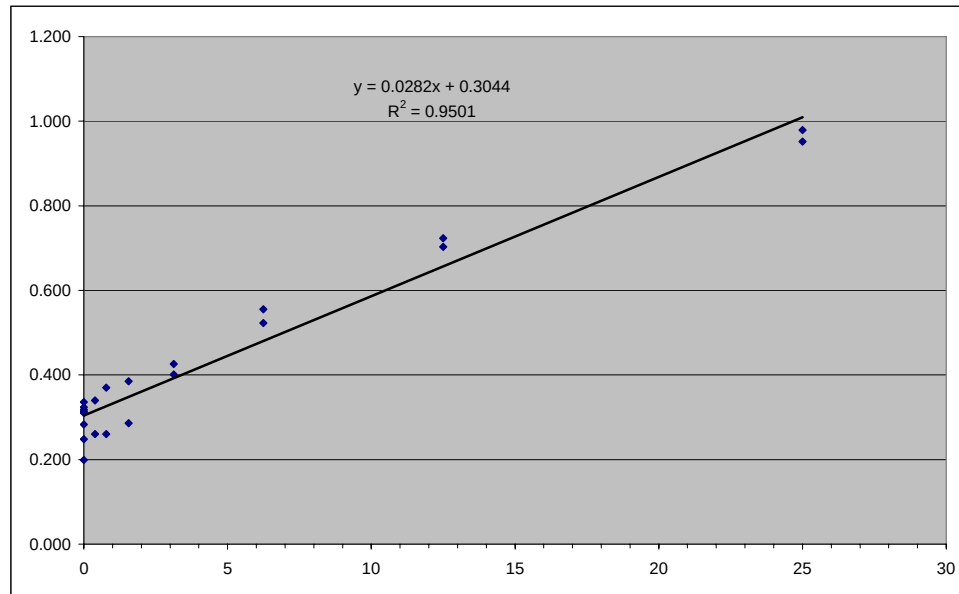
Sample no	Matrix	Inc Temp (°C)	Inc Time (d)	Duplicates		Average
253	Pork	5	21	0.551	0.553	0.552
254	Pork	5	21	0.598	0.374	0.486
255	Pork	5	21	0.462	0.426	0.444
256	Pork	5	21	0.466	0.345	0.406
257	Pork	5	21	0.461	0.391	0.426
258	Pork	5	21	0.524	0.326	0.425
259	Pork	8	21	0.482	0.350	0.416
260	Pork	8	21	0.466	0.496	0.481
261	Pork	8	21	0.505	0.367	0.436
262	Pork	8	21	0.424	0.341	0.383
263	Pork	8	21	0.426	0.322	0.374
264	Pork	8	21	0.394	0.294	0.344
265	Pork	10	21	0.797	0.637	0.717
266	Pork	10	21	0.676	0.760	0.718
267	Pork	10	21	0.437	0.337	0.387
268	Pork	10	21	0.495	0.275	0.385
269	Pork	10	21	0.442	0.292	0.367
270	Pork	10	21	0.465	0.356	0.411
271	Pork	5	24	0.447	0.337	0.392
272	Pork	5	24	0.538	0.364	0.451
273	Pork	5	24	0.516	0.302	0.409
274	Pork	5	24	0.463	0.364	0.414
275	Pork	5	24	0.445	0.293	0.369
276	Pork	5	24	0.463	0.518	0.491
277	Pork	5	28	0.476	0.299	0.388
278	Pork	5	28	0.428	0.281	0.355
279	Pork	5	28	0.443	0.294	0.369
280	Pork	5	28	0.441	0.360	0.401
281	Pork	5	28	0.490	0.399	0.445
282	Pork	5	28	0.536	0.344	0.440
283	Pork	8	28	0.500	0.311	0.406
284	Pork	8	28	0.445	0.321	0.383
285	Pork	8	28	0.466	0.428	0.447
286	Pork	8	28	0.384	0.381	0.383
287	Pork	8	28	0.485	0.298	0.392
288	Pork	8	28	0.596	0.467	0.532
+ve control						
25				2.432	2.376	2.404
12.5				1.120	0.997	1.059
6.25				0.696	0.825	0.761
3.125				0.689	0.514	0.602
1.5625				0.602	0.535	0.569
0.78125				0.531	0.344	0.438
0.390625				0.347	0.323	0.335
0				0.455	0.330	0.393
				0.450	0.262	
				0.309	0.398	
				0.340	0.252	
				0.414	0.319	
Av Blank						
SD						0.343
Blank+3SD						0.071811
6ng						0.558434
						0.5914
Positive criteria						
						0.5914

Toxoid	OD
0	0.450
0	0.309
0	0.340
0	0.414
0	0.262
0	0.398
0	0.252
0	0.319
0.390625	0.455
0.390625	0.330
0.78125	0.347
0.78125	0.323
1.5625	0.531
1.5625	0.344
3.125	0.602
3.125	0.535
6.25	0.689
6.25	0.514
12.5	0.696
12.5	0.825
25	1.120
25	0.997



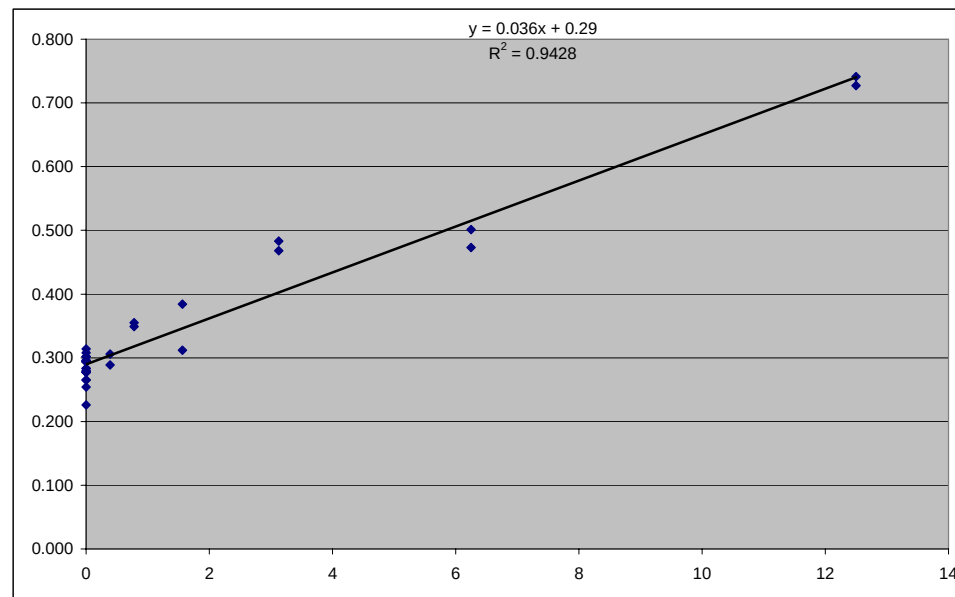
Sample no	Matrix	Inc Temp (°C)	Inc Time (d)	Duplicates		Average
289	Pork	10	28	0.811	0.857	0.834
290	Pork	10	28	0.472	0.493	0.483
291	Pork	10	28	0.356	0.331	0.344
292	Pork	10	28	0.296	0.382	0.339
293	Pork	10	28	0.372	0.422	0.397
294	Pork	10	28	0.363	0.295	0.329
295	Pork	10	uninoc	0.450	0.444	0.447
296	Pork	10	uninoc	0.441	0.410	0.426
297	Pork	10	uninoc	0.391	0.335	0.363
298	Pork	10	uninoc	0.350	0.418	0.384
299	Pork	10	uninoc	0.344	0.286	0.315
300	Pork	10	uninoc	0.359	0.349	0.354
301	Pork	5	35	0.362	0.283	0.323
302	Pork	5	35	0.349	0.383	0.366
303	Pork	5	35	0.437	0.337	0.387
304	Pork	5	35	0.389	0.368	0.379
305	Pork	5	35	0.419	0.342	0.381
306	Pork	5	35	0.311	0.310	0.311
307	Pork	5	42	0.411	0.436	0.424
308	Pork	5	42	0.386	0.270	0.328
309	Pork	5	42	0.440	0.326	0.383
310	Pork	5	42	0.386	0.337	0.362
311	Pork	5	42	0.360	0.357	0.359
312	Pork	5	42	0.381	0.426	0.404
313	Pork	5	uninoc	0.403	0.376	0.390
314	Pork	5	uninoc	0.474	0.427	0.451
315	Pork	5	uninoc	0.445	0.350	0.398
316	Pork	5	uninoc	0.410	0.433	0.422
317	Pork	5	uninoc	0.438	0.325	0.382
318	Pork	5	uninoc	0.420	0.407	0.414
319	Pork	5	56	0.423	0.372	0.398
320	Pork	5	56	0.284	0.277	0.281
321	Pork	5	56	0.392	0.348	0.370
322	Pork	5	56	0.346	0.252	0.299
323	Pork	5	56	0.358	0.315	0.337
324	Pork	5	56	0.356	0.328	0.342
+ve control						
25				1.884	2.121	2.003
12.5				0.952	0.979	0.966
6.25				0.703	0.723	0.713
3.125				0.555	0.523	0.539
1.5625				0.426	0.401	0.414
0.78125				0.385	0.286	0.336
0.390625				0.370	0.260	0.315
0				0.340	0.260	0.300
				0.310	0.314	
				0.336	0.283	
				0.318	0.199	
				0.324	0.248	
Av Blank						
SD						0.292
Blank+3SD						0.046457
6ng						0.477329
						0.4736
Positive criteria						
						0.4736

Toxoid	OD
0	0.310
0	0.336
0	0.318
0	0.324
0	0.314
0	0.283
0	0.199
0	0.248
0.390625	0.340
0.390625	0.260
0.78125	0.370
0.78125	0.260
1.5625	0.385
1.5625	0.286
3.125	0.426
3.125	0.401
6.25	0.555
6.25	0.523
12.5	0.703
12.5	0.723
25	0.952
25	0.979



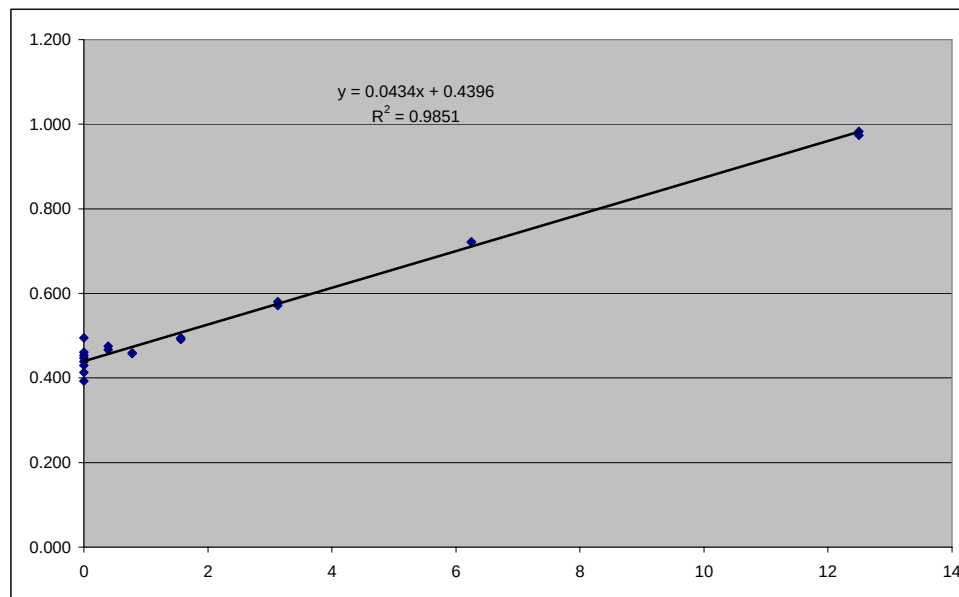
Sample no	Matrix	Inc Temp (°C)	Inc Time (d)	Duplicates	Average
325	Pork	5	63	0.590	0.481
326	Pork	5	63	0.336	0.302
327	Pork	5	63	0.340	0.347
328	Pork	5	63	0.346	0.381
329	Pork	5	63	0.374	0.452
330	Pork	5	63	0.504	0.494
547	Irr-pork	8	28	0.433	0.384
548	Irr-pork	8	28	0.314	0.347
549	Irr-pork	8	28	0.400	0.310
556	Irr-pork	10	28	0.364	0.422
557	Irr-pork	10	28	0.399	0.394
558	Irr-pork	10	28	0.387	0.259
565	Irr-pork	10	28	0.331	0.227
566	Irr-pork	10	28	0.242	0.344
567	Irr-pork	10	28	0.306	0.329
574	Irr-pork	5	35	0.378	0.257
575	Irr-pork	5	35	0.252	0.286
576	Irr-pork	5	35	0.335	0.213
583	Irr-pork	5	42	0.297	0.354
584	Irr-pork	5	42	0.228	0.236
585	Irr-pork	5	42	0.263	0.208
592	Irr-pork	5	42	0.311	0.285
593	Irr-pork	5	42	0.334	0.265
594	Irr-pork	5	42	0.289	0.319
601	Irr-pork	5	56	0.254	0.205
602	Irr-pork	5	56	0.297	0.289
603	Irr-pork	5	56	0.304	0.264
610	Irr-pork	5	63	0.287	0.228
611	Irr-pork	5	63	0.264	0.217
612	Irr-pork	5	63	0.262	0.209
0				0.277	0.277
0				0.294	0.294
0				0.296	0.296
0				0.302	0.302
0				0.279	0.279
0				0.265	0.265
0				0.283	0.283
+ve control				1.830	1.681
25				0.899	0.954
12.5				0.741	0.727
6.25				0.473	0.501
3.125				0.483	0.468
1.5625				0.312	0.384
0.78125				0.355	0.349
0.390625				0.289	0.306
0				0.314	0.294
				0.277	0.308
				0.254	0.226
Av Blank					0.283
SD					0.020373
Blank+3SD					0.344368
6ng					0.506
Positive criteria					0.506

Toxoid	OD
0	0.314
0	0.277
0	0.254
0	0.277
0	0.294
0	0.296
0	0.302
0	0.279
0	0.265
0	0.283
0	0.294
0	0.308
0	0.226
0	0.277
0	0.294
0	0.296
0	0.302
0	0.279
0	0.265
0.390625	0.289
0.390625	0.306
0.78125	0.355
0.78125	0.349
1.5625	0.312
1.5625	0.384
3.125	0.483
3.125	0.468
6.25	0.473
6.25	0.501
12.5	0.741
12.5	0.727
25	0.899
25	0.954



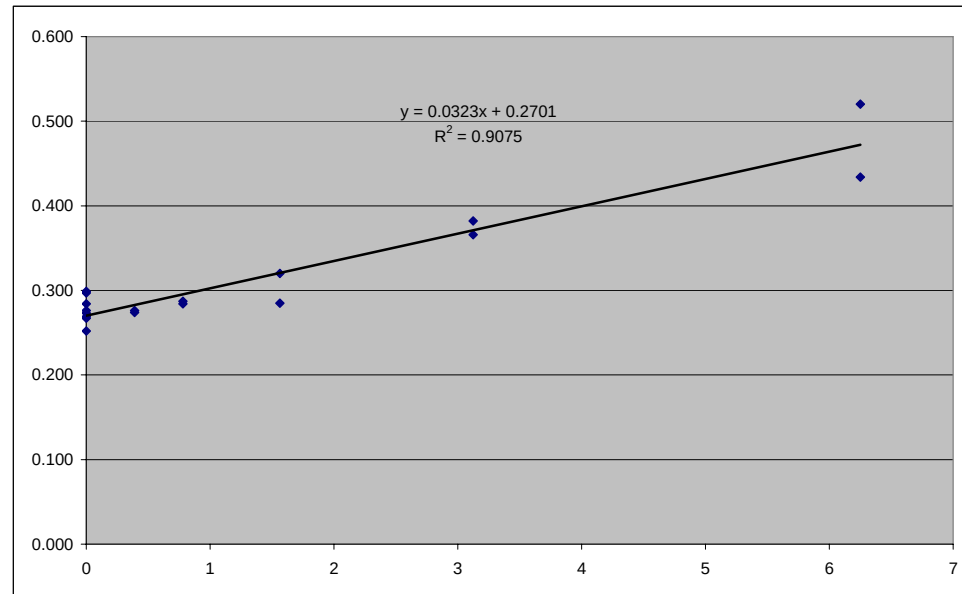
Sample no.			Duplicates	Average
217 Pork	-20	0	0.497 0.437	0.467
218 Pork	-20	0	0.485 0.444	0.465
219 Pork	-20	0	0.481 0.485	0.483
220 Pork	-20	0	0.487 0.440	0.464
221 Pork	-20	0	0.492 0.447	0.470
222 Pork	-20	0	0.453 0.410	0.432
223 Pork	8	10	0.628 0.577	0.603
224 Pork	8	10	0.598 0.557	0.578
225 Pork	8	10	0.498 0.452	0.475
226 Pork	8	10	0.617 0.537	0.577
227 Pork	8	10	0.638 0.556	0.597
228 Pork	8	10	0.615 0.536	0.576
229 Pork	10	10	0.795 0.758	0.777
230 Pork	10	10	0.681 0.575	0.628
231 Pork	10	10	0.647 0.589	0.618
232 Pork	10	10	0.592 0.541	0.567
233 Pork	10	10	0.529 0.525	0.527
234 Pork	10	10	0.628 0.574	0.601
235 Pork	8	14	0.647 0.580	0.614
236 Pork	8	14	0.596 0.548	0.572
237 Pork	8	14	0.593 0.555	0.574
238 Pork	8	14	0.549 0.507	0.528
239 Pork	8	14	0.585 0.544	0.565
240 Pork	8	14	0.605 0.539	0.572
241 Pork	10	14	2.322 2.091	2.207
242 Pork	10	14	0.602 0.584	0.593
243 Pork	10	14	0.611 0.577	0.594
244 Pork	10	14	0.652 0.573	0.613
245 Pork	10	14	0.617 0.547	0.582
246 Pork	10	14	0.634 0.581	0.608
247 Pork	5	17	0.567 0.518	0.543
248 Pork	5	17	0.572 0.503	0.538
249 Pork	5	17	0.636 0.586	0.611
250 Pork	5	17	0.590 0.544	0.567
251 Pork	5	17	0.622 0.529	0.576
252 Pork	5	17	0.509 0.524	0.517
+ve control			3.341 3.582	3.462
25			1.389 1.379	1.384
12.5			0.983 0.974	0.979
6.25			0.722 0.721	0.722
3.125			0.580 0.571	0.576
1.5625			0.495 0.491	0.493
0.78125			0.459 0.458	0.459
0.390625			0.467 0.475	0.471
0			0.495 0.439	
			0.447 0.430	
			0.453 0.393	
			0.461 0.413	
Av Blank				0.441
SD				0.030956
Blank+3SD				0.534243
6ng				0.7
Positive criteria				0.7

Toxoid	OD
0	0.495
0	0.447
0	0.453
0	0.461
0	0.439
0	0.430
0	0.393
0	0.413
0.390625	0.467
0.390625	0.475
0.78125	0.459
0.78125	0.458
1.5625	0.495
1.5625	0.491
3.125	0.580
3.125	0.571
6.25	0.722
6.25	0.721
12.5	0.983
12.5	0.974
25	1.389
25	1.379



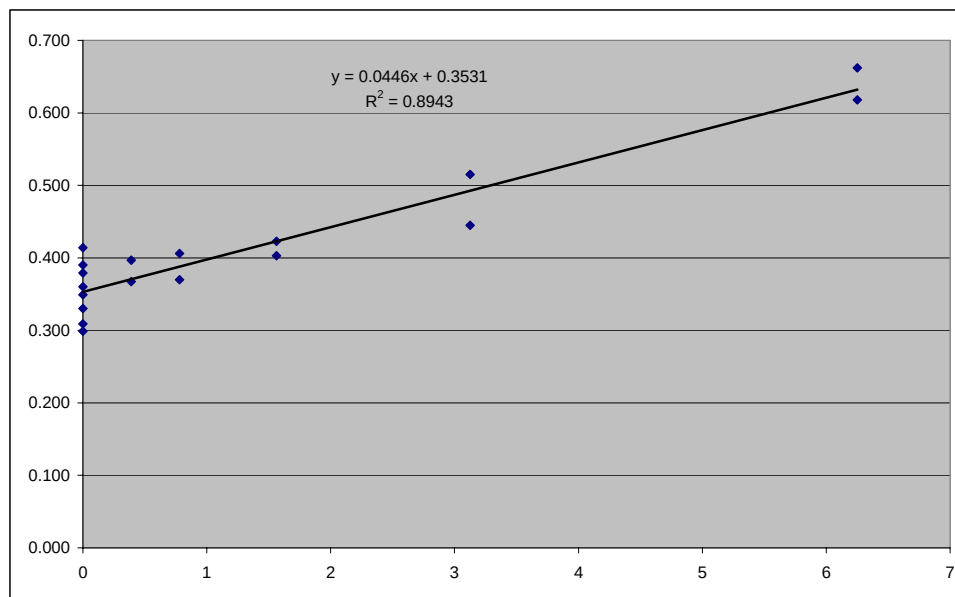
Sample no	Matrix	Inc Temp (°C)	Inc Time (d)	Duplicates		Average
253	Pork	5	21	0.547	0.443	0.495
254	Pork	5	21	0.451	0.418	0.435
255	Pork	5	21	0.448	0.424	0.436
256	Pork	5	21	0.442	0.389	0.416
257	Pork	5	21	0.492	0.392	0.442
258	Pork	5	21	0.445	0.390	0.418
259	Pork	8	21	0.456	0.440	0.448
260	Pork	8	21	0.454	0.469	0.462
261	Pork	8	21	0.417	0.356	0.387
262	Pork	8	21	0.466	0.334	0.400
263	Pork	8	21	0.468	0.423	0.446
264	Pork	8	21	0.483	0.462	0.473
265	Pork	10	21	2.181	2.085	2.133
266	Pork	10	21	1.429	1.128	1.279
267	Pork	10	21	0.563	0.502	0.533
268	Pork	10	21	0.416	0.374	0.395
269	Pork	10	21	0.442	0.437	0.440
270	Pork	10	21	0.504	0.463	0.484
271	Pork	5	24	0.486	0.402	0.444
272	Pork	5	24	0.482	0.446	0.464
273	Pork	5	24	0.483	0.455	0.469
274	Pork	5	24	0.426	0.400	0.413
275	Pork	5	24	0.383	0.369	0.376
276	Pork	5	24	0.462	0.383	0.423
277	Pork	5	28	0.398	0.399	0.399
278	Pork	5	28	0.390	0.360	0.375
279	Pork	5	28	0.385	0.403	0.394
280	Pork	5	28	0.454	0.391	0.423
281	Pork	5	28	0.414	0.408	0.411
282	Pork	5	28	0.426	0.447	0.437
283	Pork	8	28	0.445	0.419	0.432
284	Pork	8	28	0.451	0.433	0.442
285	Pork	8	28	0.514	0.405	0.460
286	Pork	8	28	0.423	0.418	0.421
287	Pork	8	28	0.436	0.460	0.448
288	Pork	8	28	0.572	0.521	0.547
+ve control						
25				3.224	3.321	3.273
12.5				1.073	1.041	1.057
6.25				0.699	0.623	0.661
3.125				0.520	0.434	0.477
1.5625				0.366	0.382	0.374
0.78125				0.285	0.320	0.303
0.390625				0.287	0.284	0.286
0				0.276	0.274	0.275
					0.299	0.284
					0.267	0.273
					0.297	0.252
					0.276	0.269
Av Blank						
SD						0.277
Blank+3SD						0.015761
6ng						0.324408
						0.4639
Positive criteria						
						0.4639

Toxoid	OD
0	0.299
0	0.267
0	0.297
0	0.276
0	0.284
0	0.273
0	0.252
0	0.269
0.390625	0.276
0.390625	0.274
0.78125	0.287
0.78125	0.284
1.5625	0.285
1.5625	0.320
3.125	0.366
3.125	0.382
6.25	0.520
6.25	0.434
12.5	0.699
12.5	0.623
25	1.073
25	1.041



Sample no	Matrix	Inc Temp (°C)	Inc Time (d)	Duplicates		Average
289	Pork	10	28	3.054	2.920	2.987
290	Pork	10	28	0.900	0.801	0.851
291	Pork	10	28	0.600	0.487	0.544
292	Pork	10	28	0.509	0.445	0.477
293	Pork	10	28	0.651	0.555	0.603
294	Pork	10	28	0.664	0.606	0.635
295	Pork	10	uninoc	0.714	0.616	0.665
296	Pork	10	uninoc	0.569	0.460	0.515
297	Pork	10	uninoc	0.649	0.569	0.609
298	Pork	10	uninoc	0.602	0.473	0.538
299	Pork	10	uninoc	0.551	0.476	0.514
300	Pork	10	uninoc	0.570	0.485	0.528
301	Pork	5	35	0.494	0.471	0.483
302	Pork	5	35	0.632	0.539	0.586
303	Pork	5	35	0.566	0.496	0.531
304	Pork	5	35	0.569	0.472	0.521
305	Pork	5	35	0.559	0.460	0.510
306	Pork	5	35	0.564	0.499	0.532
307	Pork	5	42	0.645	0.525	0.585
308	Pork	5	42	0.669	0.579	0.624
309	Pork	5	42	0.676	0.527	0.602
310	Pork	5	42	0.591	0.497	0.544
311	Pork	5	42	0.609	0.577	0.593
312	Pork	5	42	0.657	0.568	0.613
313	Pork	5	uninoc	0.510	0.488	0.499
314	Pork	5	uninoc	0.596	0.531	0.564
315	Pork	5	uninoc	0.573	0.564	0.569
316	Pork	5	uninoc	0.674	0.519	0.597
317	Pork	5	uninoc	0.523	0.474	0.499
318	Pork	5	uninoc	0.577	0.518	0.548
319	Pork	5	56	0.551	0.471	0.511
320	Pork	5	56	0.603	0.503	0.553
321	Pork	5	56	0.547	0.470	0.509
322	Pork	5	56	0.553	0.512	0.533
323	Pork	5	56	0.554	0.527	0.541
324	Pork	5	56	0.617	0.544	0.581
+ve control						
25				3.447	3.550	3.499
12.5				1.220	1.274	1.247
6.25				0.830	0.893	0.862
3.125				0.618	0.662	0.640
1.5625				0.445	0.515	0.480
0.78125				0.403	0.423	0.413
0.390625				0.370	0.406	0.388
0				0.397	0.367	0.382
				0.414	0.390	
				0.360	0.299	
				0.379	0.309	
				0.349	0.330	
Av Blank						
SD						0.354
Blank+3SD						0.040013
6ng						0.47379
						0.6207
Positive criteria						
						0.6207

Toxoid	OD
0	0.414
0	0.360
0	0.379
0	0.349
0	0.390
0	0.299
0	0.309
0	0.330
0.390625	0.397
0.390625	0.367
0.78125	0.370
0.78125	0.406
1.5625	0.403
1.5625	0.423
3.125	0.445
3.125	0.515
6.25	0.618
6.25	0.662
12.5	0.830
12.5	0.893
25	1.220
25	1.274



Sample no	Matrix	Inc Temp (°C)	Inc Time (d)	Duplicates	Average
325	Pork	5	63	0.434	0.395
326	Pork	5	63	0.427	0.255
327	Pork	5	63	0.351	0.378
328	Pork	5	63	0.325	0.313
329	Pork	5	63	0.431	0.394
330	Pork	5	63	0.390	0.373
547	Irr-pork	8	28	0.237	0.246
548	Irr-pork	8	28	0.236	0.261
549	Irr-pork	8	28	0.209	0.225
556	Irr-pork	10	28	0.320	0.306
557	Irr-pork	10	28	0.247	0.240
558	Irr-pork	10	28	0.231	0.264
565	Irr-pork	10 uninoc	28	0.251	0.265
566	Irr-pork	10 uninoc	28	0.273	0.263
567	Irr-pork	10 uninoc	28	0.266	0.256
574	Irr-pork	5	35	0.268	0.277
575	Irr-pork	5	35	0.225	0.244
576	Irr-pork	5	35	0.259	0.264
583	Irr-pork	5	42	0.306	0.290
584	Irr-pork	5	42	0.266	0.254
585	Irr-pork	5	42	0.260	0.310
592	Irr-pork	5 uninoc	42	0.271	0.305
593	Irr-pork	5 uninoc	42	0.249	0.230
594	Irr-pork	5 uninoc	42	0.309	0.278
601	Irr-pork	5	56	0.254	0.268
602	Irr-pork	5	56	0.249	0.258
603	Irr-pork	5	56	0.258	0.235
610	Irr-pork	5	63	0.311	0.287
611	Irr-pork	5	63	0.256	0.246
612	Irr-pork	5	63	0.369	0.279
0				0.215	0.250
0				0.236	0.236
0				0.275	0.272
0				0.253	0.236
0				0.235	0.222
0				0.231	0.213
+ve control					3.041
25					0.898
12.5					0.621
6.25					0.469
3.125					0.360
1.5625					0.290
0.78125					0.289
0.390625					0.269
0					0.259
					0.209
					0.269
					0.237
Av Blank					0.242
SD					0.019209
Blank+3SD					0.299976
6ng					0.405
Positive criteria					0.405

Toxoid	OD
25	0.898
12.5	0.621
6.25	0.469
3.125	0.360
1.5625	0.290
0.78125	0.289
0.390625	0.269
0	0.259
0	0.209
0	0.269
0	0.237
25	0.786
12.5	0.585
6.25	0.428
3.125	0.349
1.5625	0.285
0.78125	0.250
0.390625	0.251
0	0.255
0	0.259
0	0.243
0	0.242

