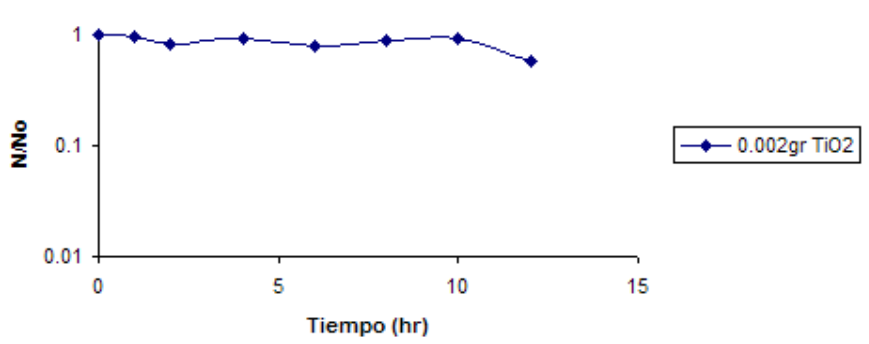
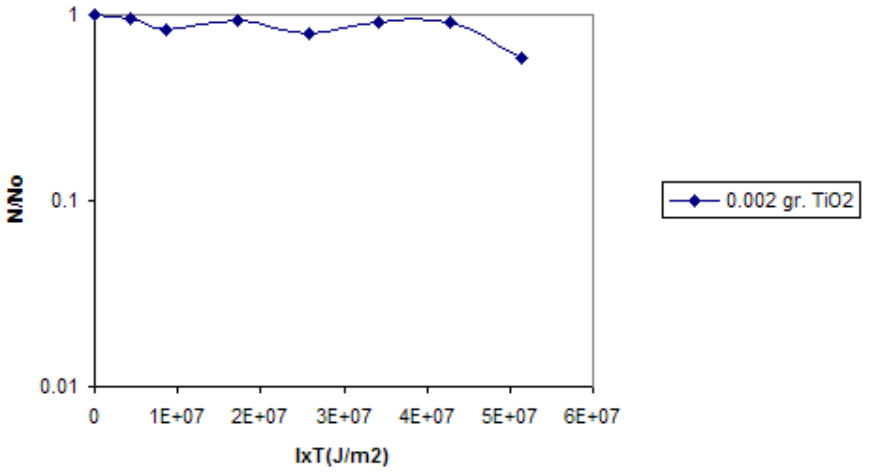
APÉNDICE E

Prueba #7

t=	12	hrs.	I=	6.224066	A	TiO_2	0.002 gr
V=	24.1	V	R=	1190	W/m^2	Esporas de Bacillus subtilis	0.1 mL

Tiempo (hr)	Esporas por Caja	Promedio	N/No
0	11592		
	13104		
	13104	**12600**	**1**
1	12096		
	12096		
	11592	**11928**	**0.947**
2	9576		
	10584		
	11088	**10416**	**0.827**
4	13104		
	10584		
	11592	**11760**	**0.933**
6	8064		
	10584		
	11088	**9912**	**0.787**
8	11592		
	11088		
	11592	**11424**	**0.907**
10	11088		
	11592		
	12096	**11592**	**0.92**
12	6552		
	7560		
	8064	**7392**	**0.587**

Tiempo (hr)	N/No	IxT
0	1	0
1	0.946667	4284000
2	0.826667	8568000
4	0.933333	17136000
6	0.786667	25704000
8	0.906667	34272000
10	0.92	42840000
12	0.586667	51408000