

	MCF-7 Assays														BG1Luc Assays										
Solvent	Saline or Water (shaded)					EtOH: 100%					50%				10%	Saline or Water (shaded)				EtOH:100%		50%	10%		
Resin type	unstressed	autoclave	microwave	UVC	UVA	unstressed	autoclave	microwave	UVC	UVA	unstressed	autoclave	UVC	UVA	unstressed	unstressed	autoclave	microwave	UVA	unstressed	UVA	unstressed	unstressed	UVA	
PETG D																	0	-3	10						
PETG H																	-4	6	0	7					
																	-3	9	1						
PETG 6		5	4	4		12	-1, 7	-3 -2	0 6																
PETG E	0	0 3 3	0 1 3	3 3 3			2 3 13	-1 1 3	0 3 3								2	-4	9						
Nylon		4	0	2								6	10												
COC D		0 0 -6	n=4 M=7 S=6	0 0 9			-3 -1 4	n=5 M=2 S=4	n=4 M=3 S=2					1 2			-2 1				-2 4				
COC S	0 2 9	-1 0 4	-1 2	1 0	1		6	2 4	n=4 M=3 S=1	1 -2															
COC D6		1	4	9			-2	1	11																
COCE		3 6	-2 1	1 5																					
PS		55 88	-2 9	43 48			-2 0	-3 1	6																
COP Z	n= 30 M=3 S=4	n=8 M=2 S=5	n=6 M=14 S=12	n=6 M=5 S=9	0 6 14	n=142 M=3 S=9	n=4 M=4 S=6	n=5 M=10 S=15	n=5 M=0 S=3		n=18 M=2 S=3			10	n=19 M=4 S=13	n=9 M=1 S=3	n=4 M=1 s=1			n=120 M=1 S=3	1	n=16 M=-1 S=2	n=13 M=0 S=2	-2	