

		Ctrl			
		Annexin-/PI-	Annexin-/PI+	Annexin+/PI-	Annexin+/PI+
		93.8	0.9	3.9	1.4
		93.7	0.8	4.3	1.2
		95.4	0.6	3.1	0.9
Mean		94.300	0.767	3.767	1.167
SD		0.954	0.153	0.611	0.252

		DMSO			
		Annexin-/PI-	Annexin-/PI+	Annexin+/PI-	Annexin+/PI+
		95.7	1.2	1.5	1.5
		96	1	1.6	1.4
		95.5	2	1.4	1.1
Mean		95.733	1.400	1.500	1.333
SD		0.252	0.529	0.100	0.208

		CGA			
		Annexin-/PI-	Annexin-/PI+	Annexin+/PI-	Annexin+/PI+
		87.8	0.9	6.9	4.4
		85.4	0.5	10	4.1
		87.6	0.5	6.9	2.8
Mean		86.933	0.633	7.933	3.767
SD		1.332	0.231	1.790	0.850

		EGCG			
		Annexin-/PI-	Annexin-/PI+	Annexin+/PI-	Annexin+/PI+
		89	0.3	8.9	1.7
		91.9	0.4	7	1.5
		89.9	0.5	7.1	2.4
Mean		90.267	0.400	7.667	1.867
SD		1.484	0.100	1.069	0.473

TC					
	Annexin-/PI-	Annexin-/PI+	Annexin+/PI-	Annexin+/PI+	
	90	0.6	6.7	2.8	
	91.6	1.2	4.3	2.8	
	89.8	0.2	7.9	2.2	
Mean	90.467	0.667	6.300	2.600	
SD	0.987	0.503	1.833	0.346	
DMSO+TC					
	Annexin-/PI-	Annexin-/PI+	Annexin+/PI-	Annexin+/PI+	
	95.2	0.9	2.1	1.8	3.9
	92.8	0.8	4.5	1.7	6.2
	93.1	0.6	4.8	1.5	6.3
Mean	93.700	0.767	3.800	1.667	5.467
SD	1.308	0.153	1.480	0.153	1.358
CGA+TC					
	Annexin-/PI-	Annexin-/PI+	Annexin+/PI-	Annexin+/PI+	
	66.6	2.3	19.7	11.4	31.1
	65.3	1.2	12.9	20.6	33.5
	60.4	1.4	23.2	15	38.2
Mean	64.100	1.633	18.600	15.667	34.267
SD	3.270	0.586	5.237	4.636	3.612
EGCG+TC					
	Annexin-/PI-	Annexin-/PI+	Annexin+/PI-	Annexin+/PI+	
	53.8	1.4	24.9	19.8	44.7
	60.4	1.7	24.6	13.3	37.9
	53.1	1.4	23.4	22.1	45.5
Mean	55.767	1.500	24.300	18.400	42.700
SD	4.028	0.173	0.794	4.564	4.176

C		
G0/G1	S	G2/M
54.84		28.67
59.67		24.56
58.62		24.68
57.71		25.97
2.540334624	2.339038264	0.651996933

DMSO		
G0/G1	S	G2/M
56.06		25.52
51.5		26.18
51.63		27.34
53.06333333	26.34666667	20.59
2.596003338	0.921375783	1.993464321

CGA		
G0/G1	S	G2/M
59.07		21.89
55.3		22.56
53.02		27.09
55.79666667	23.84666667	20.35666667
3.055426866	2.828715845	1.601821879

EGCG		
G0/G1	S	G2/M
50.24		26.64
55.13		23.91
54.11		23.27
53.16	24.60666667	22.23333333
2.579709286	1.789757898	1.130722483

TC		
G0/G1	S	G2/M
50.87		19.41
54.2		16.59
57.21		24.77
54.09333333	20.25666667	25.64666667
3.171345666	4.155205571	6.610002521

DMSO+TC		
G0/G1	S	G2/M
49.99		27.21
51.86		24.88
53.99		23.17
51.94666667	25.08666667	22.96666667
2.001407838	2.027913542	0.254820198

CGA+TC		
G0/G1	S	G2/M
44.35		21.6
49.74		14.14
50.85		11.46
48.31333333	15.73333333	35.95666667
3.476928721	5.254420361	1.826179984

EGCG+TC		
G0/G1	S	G2/M
36.8		21.24
35.98		17.23
37.21		20.87
36.66333333	19.78	43.55333333
0.626285345	2.216100178	2.803075692

MMP

C	DMSO		200	20 TC	DMSO+TC		200TC	20TC
	2.1	5.5	3	6.7	13.1	5.5	36.7	68.4
	7	3.7	6.2	4.4	3.6	5.5	48.2	75.2
	7.5	4.2	4.7	9.6	9.4	7	47.2	83.5
5.533333333	4.466666667	4.633333333		6.9	8.7	6	44.03333333	75.7
2.983845394	0.929157324	1.601041328	2.605762844	4.788527958	0.866025404	6.370504951	7.562407024	

ROS

C	DMSO		200	20 TC	DTC	200TC	20TC
1	1.011862197	1.06366628	1.104932306	1.305825922	1.19640415	2.432041935	3.621156024
0	0.034052381	0.050490275	0.101528241	0.121245507	0.104278388	0.189552541	0.684832326