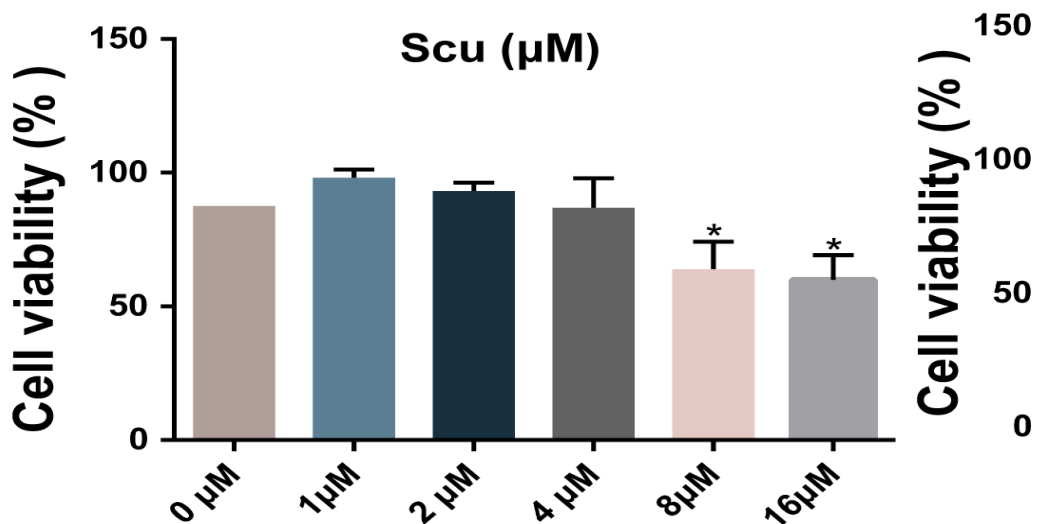


SCU	0 μ M	1 μ M	2 μ M	4 μ M	8 μ M	16 μ M	0 μ M	1 μ M
	1.082	1.025	0.904	0.974	0.818	0.596	1.05	1.071
	1.071	0.97	1.069	0.896	0.785	0.485	0.898	1.12
	1.081	0.844	1.095	1.05	0.647	0.634	1.092	0.98
Average	1.078	0.94633	1.02267	0.97333	0.75	0.57167	1.01333	1.057
Cell Viabil	100	87.786	94.867	90.2907	69.5733	53.0303	100	104.309

CA	0 μ M	6.25 μ M	12.5 μ M	25 μ M	50 μ M	150 μ M	0 μ M	6.25 μ M
	0.8	0.74	0.764	0.754	0.576	0.44	0.72	0.747
	0.799	0.802	0.775	0.747	0.659	0.363	0.652	0.661
	0.802	0.803	0.714	0.61	0.615	0.413	0.778	0.788
Average	0.80033	0.78167	0.751	0.70367	0.61667	0.40533	0.71667	0.732
Cell Viabil	100	97.6676	93.8359	87.9217	77.0512	50.6456	100	102.14

SPSS	SCU
	100
	100
	100
	87.786
	104.309
	95.2483
	94.867
	97.8618
	94.3593
	90.2907
	98.5526
	97.4249
	69.5733
	77.7961
	70.233
	53.0303
	66.5132
	53.4335

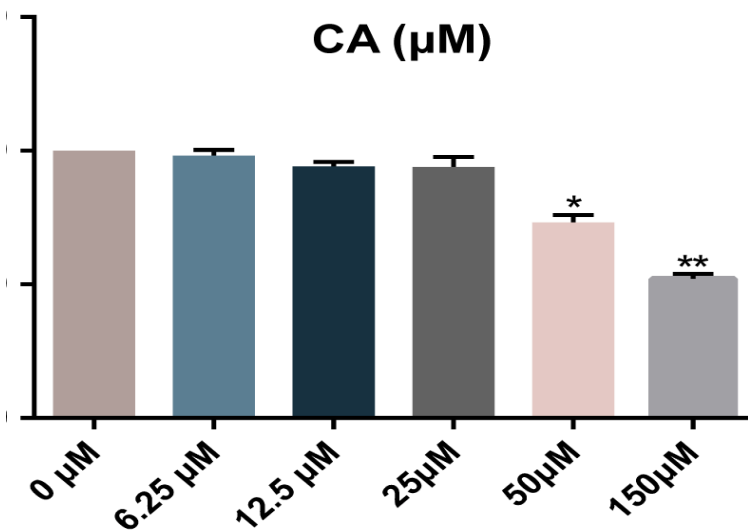


2 μ M	4 μ M	8 μ M	16 μ M	0 μ M	1 μ M	2 μ M	4 μ M	8 μ M
0.95	1.02	0.73	0.675	1.12	1.107	1.069	1.102	0.802
1.09	1.095	0.765	0.751	1.061	0.98	0.924	1.095	0.735
0.935	0.881	0.87	0.596	1.081	1.02	1.085	0.981	0.754
0.99167	0.99867	0.78833	0.674	1.08733	1.03567	1.026	1.05933	0.76367
97.8618	98.5526	77.7961	66.5132	100	95.2483	94.3593	97.4249	70.233

12.5 μ M	25 μ M	50 μ M	150 μ M	0 μ M	6.25 μ M	12.5 μ M	25 μ M	50 μ M
0.716	0.77	0.46	0.417	0.845	0.767	0.764	0.787	0.715
0.632	0.68	0.556	0.361	0.899	0.854	0.775	0.861	0.647
0.741	0.719	0.445	0.385	0.802	0.789	0.794	0.719	0.536
0.69633	0.723	0.487	0.38767	0.84867	0.80333	0.77767	0.789	0.63267
97.1628	100.884	67.9535	54.093	100	94.6583	91.6339	92.9694	74.5483

CA

100			
100			
100			
97.6676	100	102.14	94.6583
102.14	97.6676	97.1628	91.6339
94.6583	93.8359	87.9217	100.884
93.8359	87.9217	77.0512	67.9535
97.1628	77.0512	67.9535	74.5483
91.6339	67.9535	50.6456	54.093
87.9217	50.6456	54.093	51.5711
100.884	54.093		
92.9694	51.5711		
77.0512			
67.9535			
74.5483			
50.6456			
54.093			
51.5711			



16 μ M

0.556

0.601

0.586

0.581

53.4335

150 μ M

0.414

0.486

0.413

0.43767

51.5711