

**number of tubulin rings and that of microtubules**

No. of rings				
Tubulin conc.	Tub 10uM	Tub 10uM	Tub 10uM	Tub 10uM
CAMSAP CC1-CC3 conc.	1uM	1uM	1uM	1uM
Time (min)	On Ice	1	3	10
Ring No.		6	5	2
/0.75 $\mu\text{m}^2$		20	6	2
		31	11	9
		20	10	3
		35	8	5
		19	6	7
		59	14	3
		33	21	6
Average		30.875	10.25	5.5
SD		13.0432	5.2030	2.0000

No. of microtubules				
Tubulin conc.	Tub 10uM	Tub 10uM	Tub 10uM	Tub 10uM
CAMSAP CC1-CC3 conc.	1uM	1uM	1uM	1uM
Time (min)	On Ice	1min	3min	10min
Microtubule No.		0	17	33
/0.75 $\mu\text{m}^2$		0	16	26
		0	15	9
		0	13	26
		0	8	23
		0	5	28
		0	0	24
		0	6	25
Average		0	10	24.25
SD		0.0000	6.1412	6.8817

Converted to /1  $\mu\text{m}^2$

Time	Ring	MT	sd_ring	sd_MT
0		54.9	18.2	0.0
1		18.2	9.2	17.8
3		9.8	3.6	43.1
10		2.2	2.5	46.0