

Organ	Fluorochrome	Titration	Average Stain Index	Weight	Fold Change
BM	AF700	1:100	4.93	-	0.48
BM	AF700	1:200	13.68	++	1.32
BM	AF700	1:400	12.93	+	1.25
BM	AF700	1:800	13.69	+++	1.32
BM	AF700	1:1600	6.63	-	0.64
BM	APC	1:100	10.74	-	0.89
BM	APC	1:200	15.83	++	1.31
BM	APC	1:400	16.53	+++	1.37
BM	APC	1:800	11.12	+	0.92
BM	APC	1:1600	6.25	-	0.52
BM	APCcy7	1:100	15.47	-	0.79
BM	APCcy7	1:200	20.10	+	1.02
BM	APCcy7	1:400	25.50	+++	1.30
BM	APCcy7	1:800	21.00	++	1.07
BM	APCcy7	1:1600	16.30	-	0.83
BM	BB700	1:100	56.37	+++	2.07
BM	BB700	1:200	42.60	++	1.56
BM	BB700	1:400	21.23	+	0.78
BM	BB700	1:800	10.15	-	0.37
BM	BB700	1:1600	5.90	-	0.22
BM	BV421	1:100	4.41	+++	1.21
BM	BV421	1:200	3.99	++	1.10
BM	BV421	1:400	3.82	+	1.05
BM	BV421	1:800	3.03	-	0.83
BM	BV421	1:1600	2.95	-	0.81
BM	BV605	1:100	6.66	-	0.75
BM	BV605	1:200	9.24	++	1.04
BM	BV605	1:400	15.50	+++	1.74
BM	BV605	1:800	7.13	+	0.80
BM	BV605	1:1600	5.95	-	0.67
BM	BV711	1:100	1.46	-	0.87
BM	BV711	1:200	1.40	-	0.84
BM	BV711	1:400	1.66	+	0.99
BM	BV711	1:800	1.91	++	1.14
BM	BV711	1:1600	1.93	+++	1.16
BM	BV786	1:100	4.67	+++	1.51
BM	BV786	1:200	4.55	++	1.47
BM	BV786	1:400	3.17	+	1.03
BM	BV786	1:800	1.68	-	0.54
BM	BV786	1:1600	1.38	-	0.45
BM	LD_ZA	1:100	17.47	+++	1.63
BM	LD_ZA	1:200	15.83	++	1.48
BM	LD_ZA	1:400	7.20	+	0.67
BM	LD_ZA	1:800	6.64	-	0.62
BM	LD_ZA	1:1600	6.47	-	0.60
BM	PE	1:100	6.29	+	1.02
BM	PE	1:200	7.47	+++	1.21
BM	PE	1:400	6.77	++	1.10
BM	PE	1:800	6.08	-	0.99
BM	PE	1:1600	4.21	-	0.68
BM	PEcy5	1:100	14.77	++	1.35
BM	PEcy5	1:200	7.66	-	0.70
BM	PEcy5	1:400	9.06	+	0.82
BM	PEcy5	1:800	16.17	+++	1.47
BM	PEcy5	1:1600	7.25	-	0.66
BM	PEcy7	1:100	4.36	+	0.98
BM	PEcy7	1:200	6.43	+++	1.45
BM	PEcy7	1:400	5.17	++	1.16
BM	PEcy7	1:800	3.52	-	0.79
BM	PEcy7	1:1600	2.71	-	0.61
BM	PeD594	1:100	84.87	++	1.21
BM	PeD594	1:200	106.97	+++	1.53
BM	PeD594	1:400	75.67	+	1.08
BM	PeD594	1:800	45.33	-	0.65
BM	PeD594	1:1600	36.83	-	0.53
BM	SB645	1:100	4.42	-	0.57
BM	SB645	1:200	8.90	+	1.15
BM	SB645	1:400	9.61	+++	1.25
BM	SB645	1:800	9.20	++	1.19
BM	SB645	1:1600	6.42	-	0.83