

A

Gene Symbol	Probeset	Exprs. BMPC	Δ MBC	Δ PPC	Δ MGUS	Δ MM	Δ HMCL	p-value BM	p-value PPC	p-value MGUS	p-value MM	p-value HMCL
AURKA	208079_s_at	3.53	0.04	6.34	-0.08	0.55	6.25	0.93	<0.001	0.92	0.19	<0.001
AURKB	209464_at	3.22	-0.17	4.76	-0.09	-0.08	4.05	0.8	<0.001	0.91	0.91	<0.001

Gene Symbol	Probeset	Exprs. MBC	Δ BMPC	Δ PPC	Δ MGUS	Δ MM	Δ HMCL	p-value BMPC	p-value PPC	p-value MGUS	p-value MM	p-value HMCL
AURKA	208079_s_at	3.56	-0.04	6.31	-0.12	0.51	6.21	0.93	<0.001	0.9	0.24	<0.001
AURKB	209464_at	3.05	0.17	4.93	0.08	0.09	4.22	0.8	<0.001	0.9	0.89	<0.001

Gene Symbol	Probeset	Exprs. MGUS+MMI	Δ MMII+MMIII	p-value MMII+MMIII
AURKA	208079_s_at	3.49	0.68	0.014

B

Gene Symbol	Probeset	Exprs. BMPC	Δ MBC	Δ PPC	Δ MGUS	Δ MM	Δ HMCL	p-value BM	p-value PPC	p-value MGUS	p-value MM	p-value HMCL
AURKA	208079_s_at	3.45	-0.28	6.81	0.09	0.86	6.87	0.83	<0.001	0.92	0.1	<0.001
AURKB	209464_at	3.28	-0.37	3.96	0.1	0.17	3.49	0.39	<0.001	0.88	0.63	<0.001

Gene Symbol	Probeset	Exprs. MBC	Δ BMPC	Δ PPC	Δ MGUS	Δ MM	Δ HMCL	p-value BM	p-value PPC	p-value MGUS	p-value MM	p-value HMCL
AURKA	208079_s_at	3.17	0.28	7.09	0.37	1.14	7.15	0.66	<0.001	0.64	0.04	<0.001
AURKB	209464_at	2.91	0.37	4.33	0.47	0.53	3.86	0.32	<0.001	0.25	0.04	<0.001

Gene Symbol	Probeset	Exprs. MGUS+MMI	Δ MMII+MMIII	p-value MMII+MMIII
AURKA	208079_s_at	3.74	0.68	0.012