

5 50 >10



RPKM

Gene Name	CK	Cu	log2 Ratio
VvNUDX1		9.9	2.4
VvNUDX5		14.0	2.0
VvNUDX9			-1.2
VvNUDX12	53.5	109.9	1.0
VvNUDX15		20.7	2.0

Gene Name	CK	Drought	log2 Ratio
VvNUDX3		22.1	2.9
VvNUDX4	15.0		-2.8
VvNUDX7		40.4	3.4
VvNUDX9		15.5	1.5
VvNUDX10	16.5	70.9	2.1
VvNUDX14	9.4	28.4	1.6
VvNUDX17	96.2		-4.7
VvNUDX20	8.6	36.2	2.4
VvNUDX21	171.2	15.8	-3.4
VvNUDX22		11.4	1.2
VvNUDX23		19.0	3.1
VvNUDX24	20.1	43.2	1.1
VvNUDX25	8.6	13.8	1.1

Gene Name	CK	Salt	log2 Ratio
VvNUDX5		6.9	1.0
VvNUDX11	8.4		-1.3
VvNUDX12	53.5	140.4	1.4
VvNUDX23			1.6

Gene Name	CK	Water	log2 Ratio
VvNUDX1		11.6	2.7
VvNUDX2	25.4	10.8	-1.2
VvNUDX9			-1.3
VvNUDX12	53.5	19.6	-1.4
VvNUDX14	9.4	43.7	2.2
VvNUDX15		71.4	3.8

-4.7 0 3.8



log2 Ratio