

Dataset: TCGA_SKCM

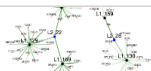
Add Window: Survival Add

[dataset overview](#)

Annotation

Factor: 171 (4E-22) GO and Kegg FDR sort

GO	FDR	Description
GO:0006955	4E-22	immune response
GO:0002682	3E-19	regulation of immune system process
GO:0045087	4E-15	innate immune response
GO:0050776	1E-14	regulation of immune response
GO:0002252	1E-14	immune effector process
GO:0006952	3E-14	defense response
GO:0098542	1E-13	defense response to other organism
GO:0051607	2E-12	defense response to virus
GO:0009615	5E-12	response to virus
GO:0002684	2E-11	positive regulation of immune system process
GO:0051707	1E-9	response to other organism
GO:0043207	1E-9	response to external biotic stimulus
GO:0009607	3E-9	response to biotic stimulus
GO:0031347	8E-9	regulation of defense response
GO:0001817	1E-8	regulation of cytokine production
GO:0043122	5E-8	regulation of I-kappaB kinase/NF-kappaB signaling
GO:0045088	5E-8	regulation of innate immune response
GO:0019221	1E-7	cytokine-mediated signaling pathway



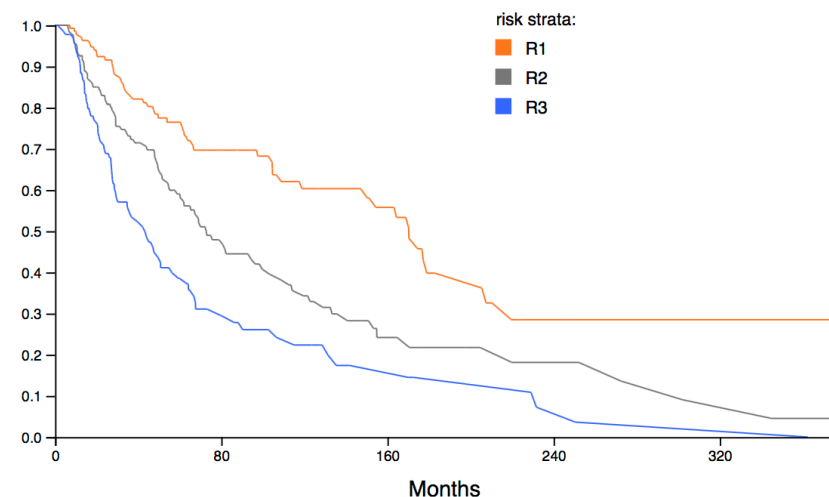
Annotation

Factor: 88 (3E-14) GO and Kegg FDR sort

GO	FDR	Description
GO:0034660	3E-14	ncRNA metabolic process
GO:0034470	7E-11	ncRNA processing
GO:0006396	3E-10	RNA processing
GO:0022613	9E-10	ribonucleoprotein complex biogenesis
GO:0016072	8E-9	rRNA metabolic process
GO:0006364	2E-8	rRNA processing
GO:0042254	2E-8	ribosome biogenesis
GO:0007005	7E-8	mitochondrion organization
GO:0032259	1E-6	methylation
GO:0051276	1E-5	chromosome organization
GO:0006974	1E-5	cellular response to DNA damage stimulus
GO:0033554	2E-5	cellular response to stress
GO:0007006	3E-5	mitochondrial membrane organization
GO:0006399	3E-5	tRNA metabolic process
GO:0043414	5E-5	macromolecule methylation
GO:1901566	5E-5	organonitrogen compound biosynthetic process
GO:0009451	7E-5	RNA modification
GO:0043065	1E-4	positive regulation of apoptotic process
GO:0000122	1E-4	negative regulation of transcription from RNA polymerase II promoter
GO:0044711	1E-4	single-organism biosynthetic process

Survival

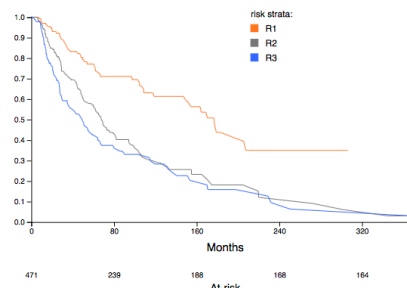
--choose-- 88_171 (p=5E-10)



Survival

Single Factor: 171 (p=9E-9)

Paired Factors: --choose--

Sort by p-val: ☒

Survival

Single Factor: 88 (p=3E-7)

Paired Factors: --choose--

Sort by p-val: ☒