

Gene Search

Enter gene name, or part of name (case-insensitive).

Gene:

Dataset:

All datasets

Search

Clear

Weight:

MI:

Gene	Hugo	Dataset	Factor	Weight	MI
FLT1	FLT1	tcga_ov.shrinkage2	108	0.534	0.534
ENSG00000102755.9	FLT1	TCGA_OVCA	76	0.449	0.449
ENSG00000102755.9	FLT1	TCGA_LUAD	162	0.517	0.517
ENSG00000102755.9	FLT1	TCGA_SKCM	195	0.618	0.618
ENSG00000102755.9	FLT1	TCGA_SKCM	184	0.108	0.489
ENSG00000102755.9	FLT1	TCGA_COAD	112	0.606	0.606
ENSG00000102755.9	FLT1	TCGA_COAD	74	0.055	0.373

GO Search

Search for GO-enriched factors. Enter GO term or part of the GO description.

GO:

Dataset:

All datasets

Search

Clear

FDR:

GO	GO description	Dataset	Factor	FDR
GO:0001525	angiogenesis	tcga_ov.shrinkage2	7	4E-26
GO:0001525	angiogenesis	tcga_ov.shrinkage2	16	1E-19
GO:0001525	angiogenesis	tcga_ov.shrinkage2	4	4E-18
GO:0001525	angiogenesis	tcga_ov.shrinkage2	133	5E-18
GO:0001525	angiogenesis	tcga_ov.shrinkage2	13	1E-17
GO:0045765	regulation of angiogenesis	tcga_ov.shrinkage2	7	3E-16
GO:0001525	angiogenesis	tcga_ov.shrinkage2	108	1E-13
GO:0001525	angiogenesis	tcga_ov.shrinkage2	106	1E-13
GO:0045765	regulation of angiogenesis	tcga_ov.shrinkage2	16	5E-13
GO:0001525	angiogenesis	tcga_ov.shrinkage2	19	6E-12
GO:0045765	regulation of angiogenesis	tcga_ov.shrinkage2	1	7E-12
GO:0001525	angiogenesis	tcga_ov.shrinkage2	12	2E-11

Quick Links

- [Ovarian \(TCGA-OV\)](#)
- [Lung \(TCGA-LUAD\)](#)
- [Melanoma \(TCGA-SKCM\)](#)
- [Colon \(TCGA-COAD\)](#)
- [Ovarian \(BMC Paper\)](#)

What's New

- Additions
- Papers