

Cancer	gene	reference
ACC	STARD5 CD68	https://www.science.org/doi/abs/10.1126/science.7892608 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7103591/
BLCA	TBX2	https://pubmed.ncbi.nlm.nih.gov/22284968/ https://www.nature.com/articles/modpathol2014145
BRCA	C6orf97	https://www.nature.com/articles/ejhg2014219.pdf?origin=ppub
GBMLGG	EMP3	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8106853/
HNSC	ACTA1	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6687676/ https://www.proteinatlas.org/ENSG00000143632-ACTA1/pathology
KIPAN	CD8A CD247	https://pubmed.ncbi.nlm.nih.gov/34491407/ https://www.frontiersin.org/articles/10.3389/fonc.2018.00456/full
KIRC	STEAP3	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8921746/
KIRP	GPR125	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5808184/
LGG	HTR5A	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7294948/
LIHC	ABCB4	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4219162/
LUAD	BUB1	https://pubmed.ncbi.nlm.nih.gov/11146226/ https://tcr.amegroups.com/article/view/42636/html
LUSC	AGR3	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6557199/
MESO	COL4A2	https://pubmed.ncbi.nlm.nih.gov/35328227/
PAAD	ANK2 NTF4	https://pubmed.ncbi.nlm.nih.gov/21042036/ https://www.cell.com/molecular-therapy-family/nucleic-acids/fulltext/S2162-2531(21)00156-6#fig2
THYM	SH2D1A	https://www.nature.com/articles/s41598-019-38878-z
UCEC	DNAH12	https://www.tmrjournals.com/public/articlePDF/20220712/36788d7933f1fe35d74e7e1f8bd9e3dc.pdf
UVM	HTR2B	https://pubmed.ncbi.nlm.nih.gov/31002821/ https://pubmed.ncbi.nlm.nih.gov/30347896/

S1 Table relevance of high scoring genes of fixed-point sets to corresponding cancer types.