

Full name	abbreviation
tumor necrosis factor- α	TNF- α
tRNA-derived small RNAs	tsRNAs/tDR
tRNA-derived fragments	tRFs
tRNA halves/tRNA-derived stress-inducible RNAs	tiRNAs
triple negative breast cancer	TNBC
transfer RNA	tRNA
the Janus kinase	JAK
terminal oligoguanine	TOG
Systemic lupus erythematosus	SLE
stress granules	SGs
snoRNAs-derived fragments	sdRNAs
small nucleolar RNAs	snoRNAs
small nuclear RNAs	snRNAs
small non-coding RNAs	SncRNAs
small interfering RNAs	siRNAs
extracellular signal-regulated kinase 1/2	ERK1/2
signal transducer and activator of transcription 3	STAT3
sex hormone-dependent tRNA-derived RNAs	SHOT-RNAs
Protein Kinase B	Akt
RNA binding proteins	RBP _s
rRNAs-derived RNA fragments	rRFs
ribosomal RNAs	rRNAs
Ribosomal protein S28	RPS28
prostate cancer	PCa
precursor tRNAs	pre-tRNAs
polynucleotide phosphorylase	PNPASE
Poly(A)-binding protein-1	PABPC1
PIWI-interacting RNAs	piRNAs
phosphatidylinositol 3 kinase	PI3K
oxidative phosphorylation	OXPPOS
nucleotide	nt
Nucleolin	NCL
nuclear transcription factor-kappa B	NF-kB
non-coding RNAs	ncRNAs
microRNAs	miRNAs
long noncoding RNAs	lncRNAs
large tumor suppressor kinase 2	LATS2
lactate dehydrogenase	LDH
lactate	LA
interleukin 6	IL-6
interleukin 1 beta	IL-1 β
high-fat diet	HFD
glucose-6-phosphatase	G6PC
extracellular vesicles	EVs
Estrogen receptor	ER
epithelial mesenchymal transition	EMT

endonuclease Z	RNaseZ
endonuclease P	RNaseP
early breast cancer	EBC
cytoplasmic homologous ribonuclease Z2	ELAC2
cytochrome c	Cytc
colorectal cancer	CRC
circular RNAs	circRNAs
bone marrow mesenchymal cells	MSC
Argonaute	AGO
angiopoietin	ANG
AlkB homolog 3	ALKBH3
alcoholic fatty liver disease	AFLD
3' untranslated region	3'UTR
cancer stem cell	CSC
tumor necrosis factor receptor superfamily member 1	TNFRSF1A