

# Proteins Drug Targets

Drug targets, essential for therapeutic interventions, are primarily proteins implicated in disease mechanisms. Utilizing recombinant proteins in drug discovery enables precise evaluation of drug-target interactions, which is crucial for screening and optimization processes. Abinscience offers high-quality recombinant proteins that provide valuable qualitative and quantitative insights for advancing disease research. Additionally, as key raw materials, these proteins significantly influence the quality, efficacy, and safety of biopharmaceuticals, underlining their importance in the development of effective therapies.

**Abinscience provides a collection of high-quality and rigorously validated recombinant proteins with high activity**, empowering researchers to drive innovation in drug discovery and therapeutic development.

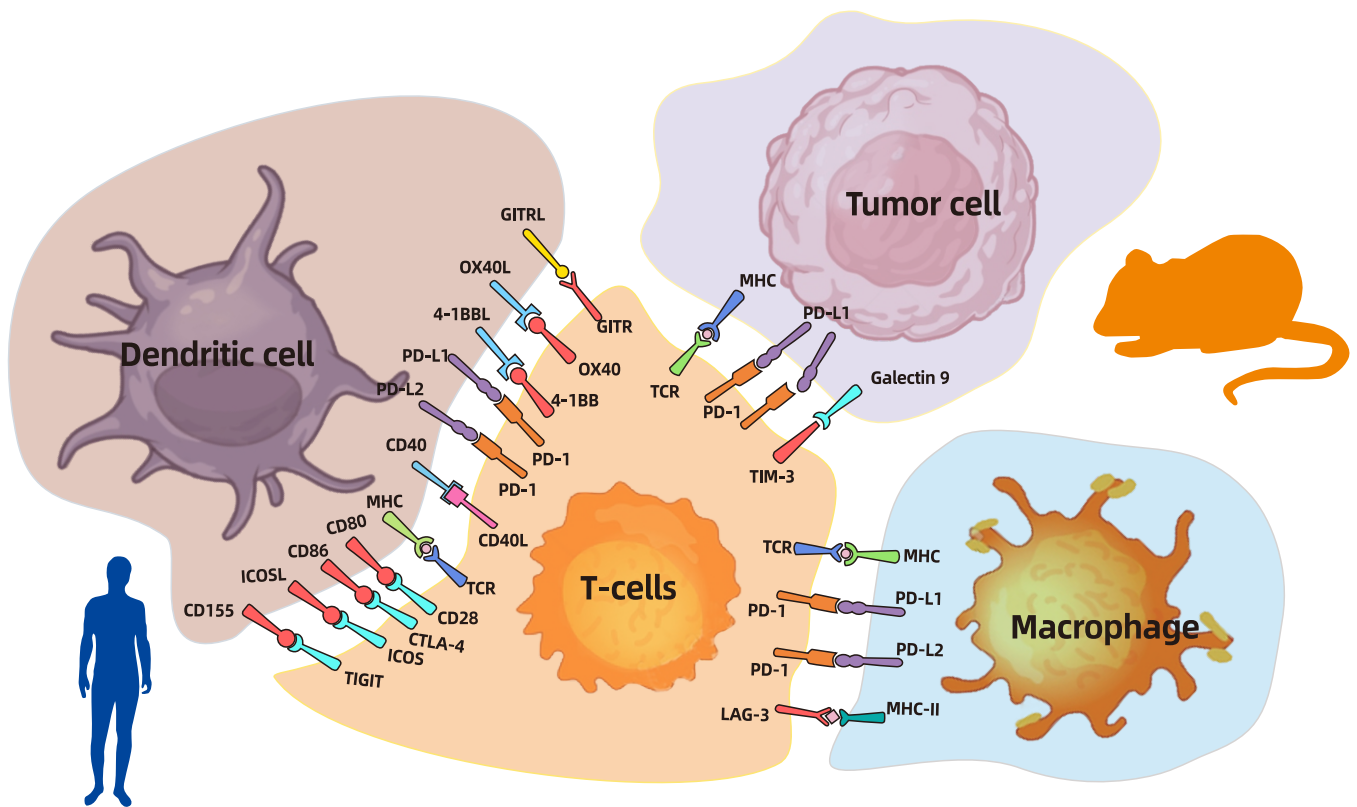


Fig.1 Interactions within the Tumor Microenvironment

## Tumor Immunity and Immune Checkpoint Targets

CD279/PD1	CD274/PDL1	CD152	LAG3	CD137
TIM-3	TIGIT	VISTA/B7-H5	ICOS	OX40

## Tumor Targets: Signaling and Growth

EGFR	HER2 (ERBB2)	VEGF	TROP2	ROR1
MET	ALK	FGFR1	AXL	IGF1R

## Inflammation and Autoimmunity

TNF-alpha	IL17A	CCR8	TL1A	TSLP
IL6	IL1B	CXCL10	CCL2	IFN-gamma

## B/T Cell-Related Targets

CD19	CD25	CD73	BCMA/CD269	CD30
CD20	CD27	CD28	CD40	CD56

## Specific Targeted Studies

EpCAM	B7-H3	TREM2	Siglec-2	HGFR
DLL3	Claudin18.2	FOLR1	PSMA	PD-L2

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