

单抗应用助力您发表顶刊文章!

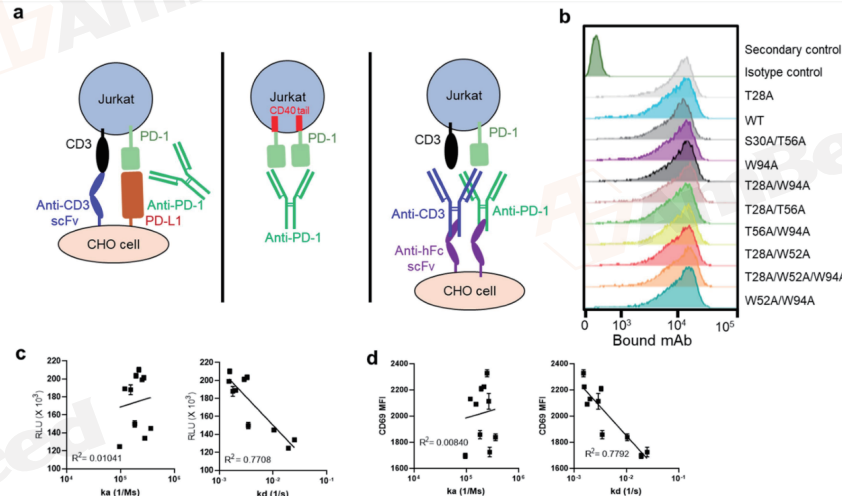
AmBeed®
信号通路专用抑制剂

nature

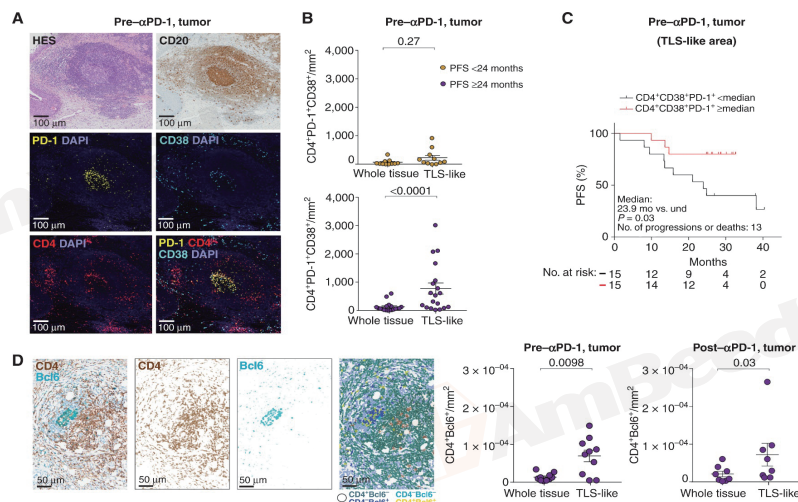
Nivolumab: A362276

Reducing affinity as a strategy to boost immunomodulatory antibody agonism (PMID: 36725933)

文章主要研究单抗亲和力高低对免疫调节的影响, 证实低亲和力 PD-1 单抗 Nivolumab 同样有效介导信号传导并影响 T 细胞活化。



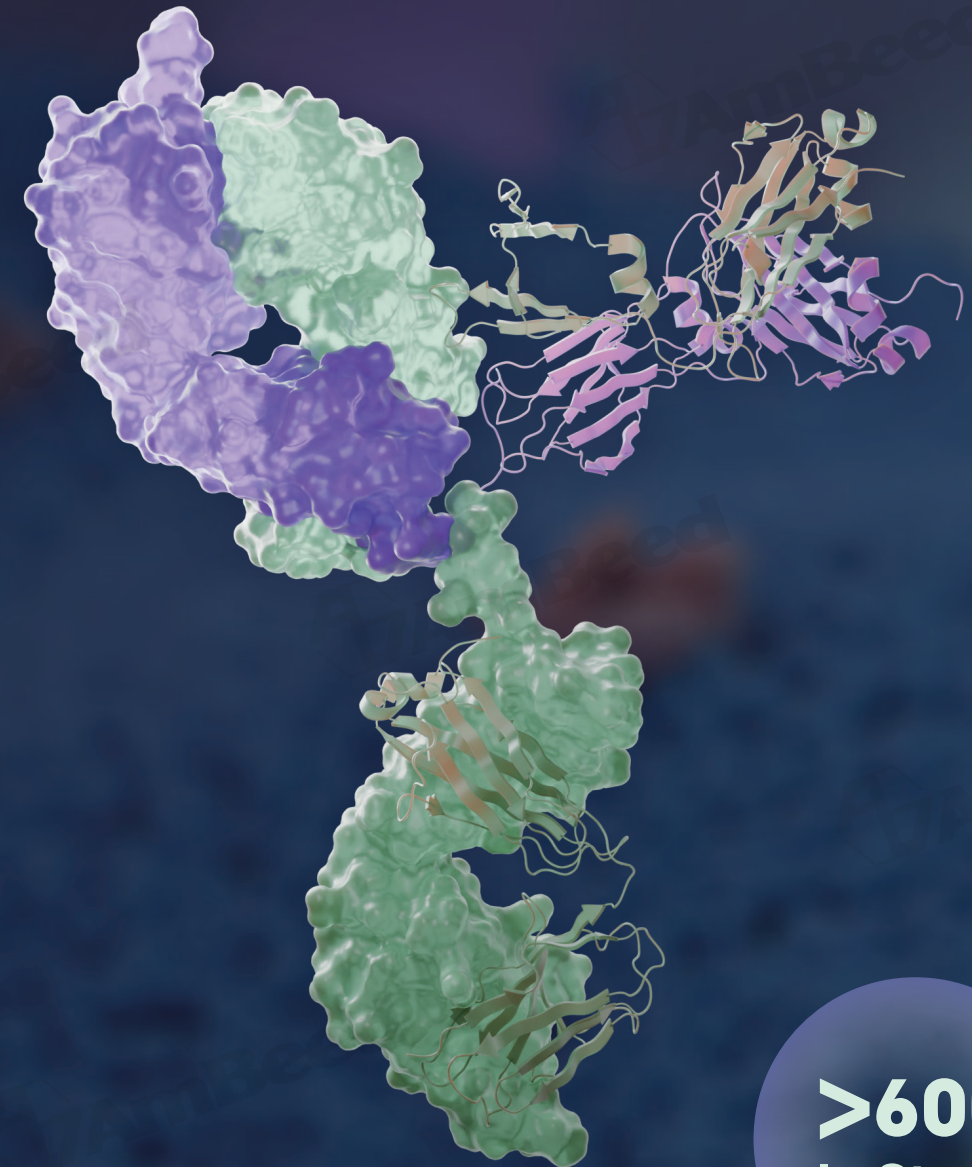
CANCER DISCOVERY



Pembrolizumab: A1174800

Escherichia coli-Specific CXCL13-Producing TFH Are Associated with Clinical Efficacy of Neoadjuvant PD-1 Blockade against Muscle-Invasive Bladder Cancer (PMID: 35929803)

针对 CD20、CD4、CD38 和 PD-1 的单抗进行多重免疫染色测定肿瘤病变中 TFH 的空间分布, 结果显示使用 Pembrolizumab 进行 PD-1 阻断可能促进 TLS 中 TFH 样细胞的积累, 并诱导组织病变和患者血流中 TFH 原型 CXCL13 趋化因子的释放。



**>600
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人源单克隆抗体抑制剂

人源单克隆抗体抑制剂是由单一B细胞克隆产生的高度均一、仅针对某一特定抗原表位的抗体, 通常采用杂交瘤技术制备。因其高度特异性而被广泛应用于疾病的诊断及治疗。

单抗类药物的临床应用主要包括肿瘤和自身免疫性疾病的治疗, 具有广阔的发展和应用前景。其中在肿瘤治疗方面, 单抗通过识别癌细胞、靶向结合并触发免疫反应以帮助破坏癌细胞、抑制癌细胞生长等方式发挥作用。在自身免疫性疾病治疗过程中, 单抗通过靶向特定抗原、阻断受体信号传导、抑制免疫细胞粘附和迁移、介导免疫反应等方式达到治疗效果。



微信公众号



中文官网

2024.06



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产品仅供科研

Monoclonal Antibodies

Cat.No	Product Name	Target	Isotype
A1174814	Trastuzumab	ERBB2 / HER2 / CD340	IgG1
A1174424	Pertuzumab	ERBB2 / HER2 / CD340	IgG1
A879617	Cetuximab	ERBB1 / EGFR / HER1	IgG1
A1249609	Panitumumab	ERBB1 / EGFR / HER1	IgG2
A1174427	Ramucirumab	VEGFR2 / KDR / CD309	IgG1
A862671	Infliximab	TNFSF2 / TNFa	IgG1
A1174420	Adalimumab	TNFSF2 / TNFa	IgG1
A362276	Nivolumab	PDCD1 / PD-1 / CD279	IgG4
A1174800	Pembrolizumab	PDCD1 / PD-1 / CD279	IgG4
A1154812	Atezolizumab	B7-H1 / PD-L1 / CD274	IgG1
A1174426	Durvalumab	B7-H1 / PD-L1 / CD274	IgG1
A983676	Ipilimumab	CTLA-4 / CD152	IgG1
A1328615	Ocrelizumab	CD20 / MS4A1	IgG1
A1682351	Teplizumab	CD3	IgG1
A1678589	Inebilizumab	CD19	IgG1
A1603400	Ibalizumab	CD4	IgG4
A1556695	Magrolimab	CD47	IgG4
A1249612	Daratumumab	CD38	IgG1
A1682362	Basiliximab	IL-2Ra / CD25	IgG1
A1365015	Natalizumab	Integrin a4 / ITGA4 / CD49d	IgG4
A1174815	Tocilizumab	IL-6Ra / CD126	IgG1
A1721144	Inotuzumab	Siglec-2 / CD22	IgG4
A1556703	Oleclumab	NT5E / CD73	IgG1
A1174762	Alemtuzumab	CD52	IgG1
A1961324	Iscalimab	TNFRSF5 / CD40	IgG1
A1723059	Itolizumab	CD6	IgG1
A1327689	Canakinumab	IL-1b	IgG1
A1328489	Dupilumab	IL-4Ra / CD124	IgG4
A1249613	Secukinumab	CTLA-8 / IL-17a	IgG1
A1616488	Siltuximab	IL-6 / IFNb2	IgG1

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Cat.No	Product Name	Target	Isotype
A1678111	Olokizumab	IL-6 / IFNb2	IgG4
A1328485	Guselkumab	IL-23	IgG1
A1682356	Risankizumab	IL-23a	IgG1
A1507518	Mepolizumab	IL-5	IgG1
A1364961	Benralizumab	IL-5Ra/ CD125	IgG1
A1680474	Tralokinumab	IL-13	IgG4
A1723058	Mogamulizumab	CCR4 / CD194	IgG1
A1174796	Omalizumab	IgE	IgG1
A1727763	Ligelizumab	IgE	IgG1
A1249611	Eculizumab	Complement C5	IgG1
A1174776	Denosumab	TNFSF11 / RANKL / CD254	IgG2
A1555504	Aducanumab	Amyloid Beta / Aβ	IgG1
A1937952	Lecanemab	Amyloid Beta / Aβ	IgG1
A1603370	Galcanezumab	CALCA / CGRP	IgG4
A1603369	Fremanezumab	CALCA / CGRP	IgG2
A1328483	Belimumab	TNFSF13B / BAFF / CD257	IgG1
A1174777	Evolocumab	PCSK9	IgG2
A1616487	Relatlimab	LAG3 / CD223	IgG4
A1327691	Romosozumab	SOST / Sclerostin	IgG2
A1601610	Sacituzumab	TROP2	IgG1
A1616486	Tiragolumab	TIGIT	IgG1
A1558456	Belantamab	TNFRSF17 / BCMA / CD269	IgG1
A1682376	Anifrolumab	IFNAR1	IgG1
A1558455	Elotuzumab	SLAMF7 / CS1	IgG1
A2288041	Crizanlizumab	P-Selectin / CD62p	IgG2
A1680754	Teprotumumab	IGF1R / CD221	IgG1
A1678112	Lirilumab	KIR	IgG4
A1603393	Sabatolimab	TIM-3 / HAVCR2 / CD366	IgG4