# Article information:

[全图]ILT4作为肿瘤免疫治疗的潜在检查点分子 - PubMed  
<https://www.fullpicture.app/item/88d0cea390db5b90257f42fa3ea0ad87>

# Article summary:

1. ILT4 is a novel checkpoint molecule that can target tumor immunotherapy.

2. ILT4 is expressed in the tumor microenvironment of various malignant tumors, regulating the biological behavior of tumor cells and promoting immune escape.

3. This article discusses the potential role of ILT4 as a cancer checkpoint molecule for immunotherapy and its potential use as an immunotherapy target.

# Article rating:

May be slightly imbalanced: The article presents the information in a generally reliable way, but there are minor points of consideration that could be explored further or claims that are not fully backed by appropriate evidence. Some perspectives may also be omitted, and you are encouraged to use the research topics section to explore the topic further.

# Article analysis:

This article provides a comprehensive overview of the potential role of ILT4 as a novel checkpoint molecule for cancer immunotherapy. The authors provide evidence from recent studies to support their claims, making this article reliable and trustworthy. However, some points could have been further explored or discussed more thoroughly. For example, although the authors discuss how ILT4 impairs antitumor immune responses, they do not provide any evidence to support this claim or explore possible counterarguments. Additionally, although the authors discuss how ILT4 maintains a tumor-suppressive microenvironment, they also do not provide any evidence to support this claim or explore possible counterarguments. Furthermore, although the authors mention that increasing understanding of these issues is essential for elucidating the role of ILT4 in tumor pathogenesis, they also do not provide any evidence to support this claim or explore possible counterarguments. Moreover, although the authors mention that targeting this novel and alternative checkpoint molecule could open new avenues for cancer immunotherapies, they also do not provide any evidence to support this claim or explore possible counterarguments. In conclusion, while this article provides an informative overview of ILT4 as a potential checkpoint molecule for cancer immunotherapy, it could have explored all aspects related to its potential use in cancer therapy more thoroughly and provided evidence to support its claims.

# Topics for further research:

* ILT4 antitumor immune responses
* ILT4 tumor-suppressive microenvironment
* ILT4 role in tumor pathogenesis
* Targeting ILT4 for cancer immunotherapy
* ILT4 checkpoint molecule cancer immunotherapy
* ILT4 cancer immunotherapy clinical trials

# Report location:

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