A new target for cancer immunotherapy: TIM-1

Introducing a new target for cancer immunotherapy: TIM-1

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With advancements in biology and medicine, our understanding of cancer and the autoimmune system has deepened, leading to significant breakthroughs in cancer treatment. The discovery of immune checkpoints, such as PD-1/PD-L1, and the emergence of immune checkpoint inhibitors in tumor immunotherapy have revolutionized cancer treatment and brought hope to cancer patients. https://www.creative-biolabs.com/magic-membrane-protein-human-havcr1-12116.htm

TIM-1

Tumor cells employ various mechanisms to evade the immune system, and immune checkpoints play a crucial role in this process, acting as "brakes" for immune cells, while tumor cells express high levels of ligands that bind to these "brakes" on their surface.

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