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... of immune checkpoints in cancer immunotherapy - Pardoll - 被引用次数 : 4901

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Immune checkpoint blockade in cancer therapy - Postow - 被引用次数 : 984

Cancer immunotherapy by targeting immune checkpoints: mechanism ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5445514/> - 翻译此页

作者 : HF Tsai - 2017 - 被引用次数 : 26 - 相关文章

2017年5月25日 - Immune checkpoints or coinhibitory receptors, such as cytotoxic T lymphocyte antigen (CTLA)-4 and programmed death (PD)-1, play important roles in regulating T cell responses, and they were proven to be effective targets in treating cancer. ... In addition, we also discuss new immune checkpoint targets in cancer therapy.

Abstract · Background · Conclusion

(PDF) Cancer immunotherapy by targeting immune checkpoints ...

https://www.researchgate.net/.../317301421_Cancer_immunotherapy_by_tar... - 翻译此页

2018年7月28日 - Immune checkpoints or coinhibitory receptors, such as cytotoxic T lymphocyte antigen (CTLA)-4 and programmed death (PD)-1, play important ...

Mini-review - The role of immune checkpoints in cancer and immunity ...

<https://www.bio-rad-antibodies.com/immune-checkpoint-minireview.html> ▼ 翻译此页

The development of novel cancer immunotherapy by blocking the binding and action of ... for targeting multiple immune checkpoints to enhance anti-tumor immunity ... Following engagement of the T cell receptor (TCR) with cognate antigen, ...

Emerging Concepts for Immune Checkpoint Blockade ... - Cell Press

(18)30109-0.pdf - 翻译此页

1

Name of Journal: *World Journal of Immunology*

Manuscript NO: 41895

Manuscript Type: Editorial

Cancer immunotherapy by targeting immune checkpoint receptors

Isakov N. Immune checkpoint-targeted cancer immunotherapy

Noah Isakov

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The blockade of immune checkpoints in cancer immunotherapy

DM Pardoll - Nature Reviews Cancer, 2012 - nature.com

... and ligands that regulate T cell activation are not necessarily overexpressed in cancers relative to ... receptors that have been most actively studied in the context of clinical cancer immunotherapy, cytotoxic T ... 1: Box 1 | T Reg cells in the maintenance of immune tolerance in cancer ...

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Targeting the PD-1/B7-H1 (PD-L1) pathway to activate anti-tumor immunity

SL Topalian, CG Drake, DM Pardoll - Current opinion in immunology, 2012 - Elsevier

... DC/PD-L2 to IgG1, also commenced phase I clinical testing in 2011 for patients with treatment-refractory metastatic cancers ... are already planned or in progress, combining anti-PD-1 mAbs with cancer vaccines (melanoma, prostate cancer, renal cell carcinoma, AML) ...

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[HTML] Immune checkpoint targeting in cancer therapy: toward combination strategies with curative potential

P Sharma, JP Allison - Cell, 2015 - Elsevier

... multiple tumor types, including melanoma, renal cell carcinoma, non-small-cell carcinoma (Topalian et ... Hodgkin's lymphoma (Ansell et al., 2015), and head and neck cancers (Seiwert et ... as monotherapy or in combination strategies, for the successful treatment of cancer patients ...

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[HTML] sciencedirect.com

[HTML] Immune checkpoint blockade in cancer therapy

MA Postow, MK Callahan... - Journal of clinical oncology, 2015 - ncbi.nlm.nih.gov

... with advanced melanoma, non-small-cell lung cancer, renal cell carcinoma, and other ... as Pneumocystis jirovecii following the guidelines established by the National Comprehensive Cancer Network. 68 ... required to be considered positive and whether staining the tumor cells or ...

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Targeting the PD-1/B7-H1 (PD-L1) pathway to activate anti-tumor immunity

SL Topalian, CG Drake, DM Pardoll - Current opinion in immunology, 2012 - Elsevier

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... DC/PD-L2 to IgG1, also commenced phase I clinical testing in 2011 for patients with treatment-refractory metastatic cancers ... are already planned or in progress, combining anti-PD-1 mAbs with cancer vaccines (melanoma, prostate cancer, renal cell carcinoma, AML) ...

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[HTML] Immune checkpoint targeting in cancer therapy: toward combination strategies with curative potential

P Sharma, JP Allison - Cell, 2015 - Elsevier

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... multiple tumor types, including melanoma, renal cell carcinoma, non-small-cell carcinoma (Topalian et ... Hodgkin's lymphoma (Ansell et al., 2015), and head and neck cancers (Seiwert et ... as monotherapy or in combination strategies, for the successful treatment of cancer patients ...

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[HTML] Immune checkpoint blockade in cancer therapy

MA Postow, MK Callahan... - Journal of clinical oncology, 2015 - ncbi.nlm.nih.gov

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[HTML] Oncology meets immunology: the cancer-immunity cycle

DS Chen, I Mellman - Immunity, 2013 - Elsevier

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... Across a broad range of human cancers, which included lung, colon, head and neck, and gastric cancers in addition to melanoma and renal cell carcinoma, the anti-PD-L1 antibody MPDL3280A ...