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Clinical significance of PD-L1 (CD274) enhanced expression ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6963033>

Nov 01, 2018 · Relevant studies demonstrated that malignant tumors, including melanoma, gastric, colorectal, pancreatic, breast, renal, lung, bladder, brain and blood cancers, frequently show abnormal PD-L1 expression, and utilize the PD-L1 **pathway to avoid an immune response, resulting in tumor progression and metastasis [5-9,18-21]**.

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Author: Min Feng, Lian Xu, Ying He, Liang Sun, ...

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Radiogenomics for predicting p53 status, PD-L1 expression ...

<https://www.nature.com/articles/s41416-020-0997-1>

Jul 21, 2020 · Radiogenomics-predicted p53 mutations were significantly associated with poor prognosis (P = 0.015), whereas the predicted **abnormal expression of PD-L1** ...

Author: Yosuke Iwatate, Isamu Hoshino, Haji...

Publish Year: 2020

Bo Hong's research works | First Affiliated Hospital of ...

https://www.researchgate.net/scientific-contributions/2007303159_Bo_Hong

Background: PD-L1 immunotherapy remains poorly efficacious in **colorectal cancer**. The RON receptor tyrosine kinase plays an important role in regulating tumor immunity.

Biochemical aspects of PD-L1 regulation in cancer ...

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Pathological significance of abnormal recepteur d'origine nantais and programmed death ligand 1 expression in colorectal cancer

Liu YZ *et al.* ¹ RON and PD-L1 expression in CRC

Yi-Zhi Liu, Da-Ting han, Dan-Rong Shi, Bo Hong, Yun Qian, Zhi-Gang Wu, Shu-Hao Yao, Tao-Ming Tang, Ming-Hai Wang, Xiang-Ming Xu, Hang-Ping Yao

Abstract

BACKGROUND

Programmed death ligand 1 (PD-L1) immunotherapy remains poorly efficacious in colorectal cancer (CRC). The recepteur d'origine nantais (RON) receptor tyrosine kinase plays an important role in regulating tumor immunity.

AIM

To identify patterns of RON and PD-L1 expression and explore the clinical significance

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Feb 26, 2019 · **Recepteur d'Origine Nantais** (RON) is a c-MET family receptor tyrosine kinase that is implicated in playing a role in cell proliferation, migration and other aspects of tumorigenesis. Macrophage stimulating protein (MSP) is the **ligand** for RON and becomes activated upon proteolytic cleavage by matriptase (also known as ST14), a type II ...

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Author: Ce Li, Ce Li, Susan Morvaridi, Gloria Lam...

Publish Year: 2019

[Targeting Receptor Kinases in Colorectal Cancer](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6521260>

Mar 27, 2019 · **Colorectal cancer** is the third most common malignancy in men and the second most common **cancer** in women. Despite the success of screening programs and the development of adjuvant therapies, the global burden of **colorectal cancer** is expected to increase by 60% to more than 2.2 million new cases and 1.1 million deaths by 2030.

Cited by: 6

Author: Marilina García-Aranda, Maximino Redon...

Publish Year: 2019

[Effect of Recepteur d'Origine Nantais expression on ...](#)

<https://www.spandidos-publications.com/10.3892/or.2016.4721> ▼

Mar 31, 2016 · Introduction. **Colorectal cancer** is one of the common causes of **cancer**-related deaths worldwide. Although recent advances in early diagnosis and treatment have improved the clinical outcome in patients with **colorectal cancer**, recurrence and metastasis are still common (1–3). Therefore, a greater understanding of the molecular mechanisms underlying tumor recurrence and metastasis ...

[EGCG inhibits recepteur d'origine nantais expression by ...](#)

<https://www.spandidos-publications.com/10.3892/ijo.2013.1775> ▼

Abnormal accumulation and activation of the **recepteur d'origine nantais** (RON) has been implicated in



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