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### Breast cancer genomics and immuno-oncological markers to guide ...

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作者: D Hammerl - 2017 - 被引用次数: 3 - 相关文章

2017年11月2日 - HPV, human papiloma virus, HR, hormone receptor or hazard ratio ... lymphocyte activation gene 3 ... Initially, breast cancer (BC) has been considered a poorly ... potential immuno-oncological prognostic and predictive markers as well ... of BC biology and revealed 4 intrinsic molecular subtypes: luminal A ...

### Genomic landscape associated with potential response to ... - Nature

<https://www.nature.com/articles/s41467-017-01018-0.pdf?origin=ppub> - 翻译此页

作者: CY Ock - 2017 - 被引用次数: 5 - 相关文章

Immunotherapy has emerged as a promising anti-cancer treatment, however, little is known ... therapies have been limited to a subset of tumor lineages<sup>9–11</sup>, ... predictor could also identify potential responders to different ... status first and HPV-negative tumors were further stratified by molecular subtypes. d Breast tumors.

### Breast cancer molecular subtype as a predictor of the utility of ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/26001248> - 翻译此页

作者: R Ha - 2015 - 被引用次数: 19 - 相关文章

**Name of Journal:** World Journal of Clinical Oncology

**Manuscript NO:** 40013

**Manuscript Type:** ORIGINAL ARTICLE

### *Basic Study*

**Lymphocyte subsets predictive value and possible involvement of human papilloma virus infection on breast cancer molecular subtypes**

**Andreína Fernandes, Adriana Pesci-Feltri, Isabel García-Fleury, Marco López, Vincent Guida, Marisol De Macedo, María Correnti**

### **Abstract**

#### *AIM*

To detect human papilloma virus (HPV) presence, and to characterize cellular immune response in breast cancer patients.

### *METHODS*

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Biological and clinical relevance of transcriptionally active human papillomavirus (HPV) infection in oropharynx squamous cell carcinoma

AC Jung, J Briolat, R Millon... - ... journal of cancer, 2010 - Wiley Online Library

... in cervical cancer onset and development, are associated with a subset of HNSCC1 ... proportional hazard multivariate analysis, the HPV-RNA status retained significant predictive value for overall ... that HPV-positive lesions tend to be permeated by infiltrating lymphocytes.30 The ...

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Invovement of PD-L1 on tumor cells in the escape from host immune system and tumor immunotherapy by PD-L1 blockade

Y Iwaj, M Ishida, Y Tanaka, T Okazaki... - Proceedings of the ..., 2002 - National Acad Sciences

... In the present study, we examined possible roles of the PD-1/PD-L system in tumor immunity ... specific T cells (1, 2). By contrast, two distinct receptors on T cells, cytotoxic T lymphocyte (CTL)-A ... In this report, we explored the possibility for involvement of PD-1/PD-L1 system in tumor ...

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Renal-cell carcinoma: tumour markers, T-cell epitopes, and potential for new therapies

A Michael, HS Pandha - The lancet oncology, 2003 - Elsevier

... Tumour stage and grade were more strongly predictive of tumour progression in patients with ... The number of cytotoxic T-lymphocyte precursors is not necessarily higher in patients with cancer ... that can be recognised by T cells, responses of cytotoxic T lymphocytes are directed ...

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Trial watch: Prognostic and predictive value of the immune infiltrate in cancer

L Senovilla, E Vacchelli, J Galon, S Adjemian... - ..., 2012 - Taylor & Francis

... specific immune cell populations, including (but not limited to) CD8 + cytotoxic T lymphocytes, Th1 and ... So far, only a few studies have addressed the true predictive potential of TILs in ... of clinical trials that have evaluated/are evaluating the prognostic and predictive value of the ...

☆ 被引用次数：172 相关文章 所有 11 个版本

Cancer biomarkers: are we ready for the prime time?

A Mishra, M Verma - Cancers, 2010 - mdpi.com

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**Presence of human papillomavirus in breast cancer and its ...**<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4494820/> - 翻译此页

作者: A Fernandes - 2015 - 被引用次数: 14 - 相关文章

2015年6月25日 - Reports on the distribution of the HPV infection in breast cancer are controversial. .... Molecular subtypes of breast tumours, according to the presence of HPV. ... predictive factor in luminal A type tumours, reporting values  $\leq 20\%$  in 99%. .... a possible involvement of HPV infection in the early stage of breast ...

缺少字词: lymphocyte

**Presence of human papillomavirus DNA in breast cancer: a Spanish ...**<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5423011/> - 翻译此页

作者: S Delgado-García - 2017 - 被引用次数: 6 - 相关文章

2017年5月8日 - A possible causal relationship, or mediation or not as a cofactor, remains to be ... Keywords: Breast cancer, Human papillomavirus, Prevalence, PCR ... presence of HPV infection in a subset of 250 embedded breast cancer tissues, .... between the molecular subtypes and the presence of HPV; however the ...

缺少字词: lymphocyte predictive

**Presence of Human Papilloma Virus in a Series of Breast Carcinoma ...**[journals.plos.org/plosone/article?id=10.1371/journal.pone.0061613](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0061613) - 翻译此页

作者: ALP Suarez - 2013 - 被引用次数: 24 - 相关文章

2013年4月25日 - Background The etiology and the molecular mechanisms related to ... Results The HPV DNA prevalence in the breast cancer samples was ... Currently a large number of infectious agents have been described to .... Amarante MK, Watanabe MA (2009) The possible involvement of virus in breast cancer.

缺少字词: lymphocyte subsets predictive value subtypes

**Predicting prognosis and therapeutic response from interactions ...**<https://www.sciencedirect.com/science/article/pii/S1574789115001799> - 翻译此页

作者: DA Quigley - 2015 - 被引用次数: 33 - 相关文章

Human Papilloma Virus (HPV)-associated cervical cancer and HPV-associated Head and Neck Squamous Cell Carcinoma are caused by HPV-infected cells that .... The prognostic value of tumor infiltrating lymphocytes (TIL) in breast cancer has ... However, as in every aspect of breast cancer, the tumor's molecular subtype ...

**(PDF) Is HPV virus associated with human breast cancer? Time to re ...**[https://www.researchgate.net/.../314232927\\_Is\\_HP\\_virus\\_associated\\_with\\_human\\_bre...](https://www.researchgate.net/.../314232927_Is_HP_virus_associated_with_human_bre...)