

Tumor Associated Antigens Identification Characterization And Clinical Applications

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Tumor Associated Antigens Identification Characterization

Tumor-Associated Antigens: Identification, Characterization, and Clinical Applications Olivier Gires (Editor) , Barbara Seliger (Editor) ISBN: 978-3-527-32084-4 April 2009 Wiley-Blackwell 383 Pages

Tumor-Associated Antigens: Identification ...

Antibody specificity can be identified using immunoprecipitation and Western blotting using mAbs to known antigens, or by immunoprecipitation with the novel scFv and antigen identification by LC-MS-MS. Resulting scFv can be used to study whether the antibody-antigen pair have associated anti-tumor biology amenable to blockade with a naked antibody approach.

Identification and characterization of tumor antigens by ...

Tumor-Associated Antigens: Identification, Characterization, and Clinical Applications (US \$249.95) -and- Viral Therapy of Cancer (US \$219.95) Total List Price: US \$469.90

Wiley: Tumor-Associated Antigens: Identification ...

Recently, advances in tumor immunology and identification of tumor-associated antigens (TAAs) have led to an increased interest in vaccination strategies to treat cancer and/or prevent cancer relapse.

Identification and Characterization of Tumor Antigens ...

Get this from a library! Tumor-associated antigens : identification, characterization, and clinical applications. [Olivier Gires; Barbara Seliger;] -- The first comprehensive and most recent overview of the topic, this ready reference and handbook reviews current knowledge of TAAs, their subclasses, and pinpoints their application areas in ...

Tumor-associated antigens : identification ...

Recently, identification of tumor-associated antigens (TAAs) have led to an increased interest in vaccination strategies to treat cancer and/or prevent cancer relapse. Immunotherapy can be used as an adjuvant with other systemic therapy to target micro-metastatic disease and prevent cancer recurrence. Although preclinical/clinical trials using identified tumor-associated antigen for tumor ...

Identification and Characterization of Tumor Antigens ...

Get this from a library! Tumor-associated antigens : identification, characterization, and clinical applications. [Olivier Gires; Barbara Seliger;] -- Offering a comprehensive overview of the topic, this ready reference and handbook reviews current knowledge of TAAs, their subclasses, and pinpoints their application areas in medicine. In addition, ...

Tumor-associated antigens : identification ...

Tumor-Associated Antigens: Identification, Characterization, and Clinical Applications. Publication Year: 2009 Edition: 1st Authors/Editor: Gires, Olivier; Seliger ...

Tumor-Associated Antigens: Identification ...

The nature of the tumor antigens that are detectable by T cells remains unclear. In melanoma, T cells were shown to react against major histocompatibility complex (MHC)-associated peptides (MAPs) that are derived from exonic mutations. A recent multi-omic study of hepatocellular carcinomas suggests, however, that mutated exonic MAPs were exceedingly rare, bringing the accuracy of the current ...

Discovery and characterization of actionable tumor antigens

Antigen-2 mRNA expression was found in 27 of 34 (79.4%) lung cancer tissues and antigen-3 was found in 29 of 34 (85.3%) lung cancer tissue specimens. According to a database analysis, these three antigens did not have any transmembrane domains or extracellular regions and we thus considered that they could not be used as target antigens for antibody therapy.

Identification of tumor associated antigens recognized by ...

Since then the identification and characterization of proteins preferentially expressed by cancer cells (so-called cancer antigens) became vital for the understanding and monitoring of the disease as well as for the identification of potential targets for either immune or drug therapy.

Identification of tumor antigens for clinical evaluation ...

The frequency of one HCC specimen expressing 2 and 3 CT antigens is 70-80% and 50-70%, respectively. It lays the basis for the design of a multivalent tumor antigen vaccine. For the identification of novel tumor antigens in HCC, we have employed the methods of SEREX, SSH, bioinformatics and proteomics.

Identification and characterization of human ...

GYNECOLOGIC ONCOLOGY 4, 167-175 (1976) Characterization of Tumor-Associated Antigens of Ovarian Carcinoma1 SUZANNE KNAUF, M.S., AND GERALD I. URBACH, M.D.2 The Department of Obstetrics and Gynecology, University of Toronto, The Wellesley Hospital, Toronto, Ontario, Canada Received February 4, 1976 The distribution of four tumor-associated antigens of human ovarian carcinoma has been ...

Characterization of tumor-associated antigens of ovarian ...

Discovery and characterization of actionable tumor antigens Grégory Ehx1,2 and Claude Perreault1,2* Editorial summary The nature of the tumor antigens that are detectable by T cells remains unclear. In melanoma, T cells were shown to react against major histocompatibility complex (MHC)-associated peptides (MAPs) that are derived from exonic ...

Discovery and characterization of actionable tumor antigens

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Discovery and characterization of actionable tumor antigens

Due to availability of new technology, the first gene recognized by T cell, was reported to encode a human tumor antigen and then rapidly molecular identification and characterization of novel tumor-associated antigens (TAAs) and tumor-specific antigens (TSAs) including shared antigens, neoantigens, and unique antigens was developed.

Tumor Antigen - an overview | ScienceDirect Topics

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(PDF) Identification and Characterization of Breast Tumor ...

In 1999, he obtained his PhD in biology for his work on Epstein-Barr virus' oncoprotein LMP1. Thereafter, Olivier Gires focused on the identification and molecular characterization of tumor-associated antigens with particular emphasis on the elucidation of the function of the therapeutic target EpCAM.

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