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Tumor Associated Antigens Identification Characterization

We therefore offer a simple classification of tumor antigens based on three criteria: tissue-expression profile, genomic origin and mutational status (Table 1). Tumor-associated antigens (TAAs) are MAPs that show superior abundance on tumor cells but are nonetheless present on normal cells, and may therefore induce central immune tolerance .

Discovery and characterization of actionable tumor antigens

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Wiley: Tumor-Associated Antigens: Identification ...

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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 medicine. In addition, it emphasizes target identification procedures, the need for an accurate and thorough analysis of the function of TAAs, and the validation of those in clinical settings. The whole is ...

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We therefore offer a simple classification of tumor antigens based on three criteria: tissue-expression profile, genomic origin and mutational status (Table 1). Tumor-associated antigens (TAAs) are MAPs that show superior abundance on tumor cells but are nonetheless present on normal cells, and may therefore induce central immune tolerance .

Discovery and characterization of actionable tumor antigens

To improve the effectiveness of immunotherapy, the identification of highly immunogenic tumor

antigens is very important. The cDNA expression cloning method has been used to identify genes coding for tumor antigens using CTL. (10-12) Another method to detect tumor antigens is serological analysis of recombinantly expressed cDNA clones, named SEREX. A number of tumor antigens have been identified by the SEREX method using patients' sera.

Identification of tumor associated antigens recognized by ...

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. Work by his group unraveled the oncogenic potential of EpCAM along with underlying molecular mechanisms.

Tumor-Associated Antigens | Wiley Online Books

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. There are four types of novel tumor antigen-encoding genes that have been cloned and characterized. (i) Cancer-testis antigen .

Identification and characterization of human ...

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

One of the first approaches to the identification of human tumor-specific antigens was to immunize mice with human tumor cells and use the new hybridoma technology to immortalize B cells and find the rare clones producing monoclonal antibodies that recognized tumors but not normal cells of the same tissue type. These antibodies were then used for purification of their cognate antigens and for characterization of their expression in tumors versus normal tissues.

Human Tumor Antigens Yesterday, Today, and Tomorrow ...

A monoclonal antibody (B72.3) defines patterns of distribution of a novel tumor-associated antigen in human mammary carcinoma cell populations. Int J Cancer. 1982 May 15; 29 (5):539-545. Thor A, Ohuchi N, Szpak CA, Johnston WW, Schlom J. Distribution of oncofetal antigen tumor-associated glycoprotein-72 defined by monoclonal antibody B72.3.

Production and characterization of monoclonal antibodies ...

Tumor-Associated Antigens: Identification, Characterization, and Clinical Applications: Gires, Olivier, Seliger, Barbara: Amazon.sg: Books

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Tumor-associated antigens : identification ...

Tumor-Associated Antigens : Identification, Characterization, and Clinical Applications; Contents; List of Contributors; Part One Tumor-associated Antigens (TAAs): Subclasses of TAAs; 1 T Cell Antigens in Cancer; 2 Human Tumor Antigens as Targets of Immunosurveillance and Candidates for Cancer Vaccines; Part Two Methods to Detect TAAs; 3 Humoral Immune Responses against Cancer Antigens: Serological Identification Methods.

Tumor-associated antigens : identification ...

Targeted immunotherapies require the identification and characterization of appropriate antigen structures. Initially, T-cell based cancer vaccines were designed for patients with solid tumors after the definition of suitable tumor-associated antigens. Several immunological and even clinical respons ...

Cancer vaccines for patients with acute myeloid leukemia ...

Six of the identified antigens have been shown to be immunologically recognized by cancer patient sera in previous SEREX studies , although none of them in T-cell lymphoma SEREX studies , , , or indeed a more recent study that used proteomic analysis to identify T-cell lymphoma-associated antigens . This is not perhaps surprising as the current study is the first to identify PTCL, NOS-associated SEREX antigens, whereas the other studies investigated sera from cutaneous T-cell lymphoma ...