

Resource Summary Report

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IPD-ESTDAB- The European Searchable Tumour Line Database

RRID:SCR_007746

Type: Tool

Proper Citation

IPD-ESTDAB- The European Searchable Tumour Line Database (RRID:SCR_007746)

Resource Information

URL: <http://www.ebi.ac.uk/ipd/estdab/>

Proper Citation: IPD-ESTDAB- The European Searchable Tumour Line Database (RRID:SCR_007746)

Description: The European Searchable Tumour Line Database (ESTDAB) Database and Cell Bank provide a service enabling investigators to search online for HLA typed, immunologically characterised tumour cells as part of the European Commission Fifth Framework Infrastructures Program. The following tools and pages are available in ESTDAB: :* Search ESTDAB on primary search determinants :* Search ESTDAB on all search determinants :* Dictionary of markers and techniques used

Synonyms: IPD-ESTDAB

Resource Type: data or information resource, database

Resource Name: IPD-ESTDAB- The European Searchable Tumour Line Database

Resource ID: SCR_007746

Alternate IDs: nif-0000-03039

Record Creation Time: 20220129T080243+0000

Record Last Update: 20260904T000231+0000

Ratings and Alerts

No rating or validation information has been found for IPD-ESTDAB- The European Searchable Tumour Line Database.

No alerts have been found for IPD-ESTDAB- The European Searchable Tumour Line Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Holmen Olofsson G, et al. (2021) V α 9V β 2 T Cells Concurrently Kill Cancer Cells and Cross-Present Tumor Antigens. *Frontiers in immunology*, 12, 645131.

Di Leo L, et al. (2021) Loss of Ambra1 promotes melanoma growth and invasion. *Nature communications*, 12(1), 2550.

Garrido MA, et al. (2021) Copy Neutral LOH Affecting the Entire Chromosome 6 Is a Frequent Mechanism of HLA Class I Alterations in Cancer. *Cancers*, 13(20).

Lazaridou MF, et al. (2020) Identification of miR-200a-5p targeting the peptide transporter TAP1 and its association with the clinical outcome of melanoma patients. *Oncoimmunology*, 9(1), 1774323.

Lazaridou MF, et al. (2020) Identification of microRNAs Targeting the Transporter Associated with Antigen Processing TAP1 in Melanoma. *Journal of clinical medicine*, 9(9).

Janssen N, et al. (2018) Inhibiting HSP90 prevents the induction of myeloid-derived suppressor cells by melanoma cells. *Cellular immunology*, 327, 68.

Tarazona R, et al. (2015) Natural Killer Cell Recognition of Melanoma: New Clues for a More Effective Immunotherapy. *Frontiers in immunology*, 6, 649.

Quandt D, et al. (2014) Synergistic effects of IL-4 and TNF α on the induction of B7-H1 in renal cell carcinoma cells inhibiting allogeneic T cell proliferation. *Journal of translational medicine*, 12, 151.

Robinson J, et al. (2013) IPD--the Immuno Polymorphism Database. *Nucleic acids research*, 41(Database issue), D1234.

Donia M, et al. (2012) BRAF inhibition improves tumor recognition by the immune system: Potential implications for combinatorial therapies against melanoma involving adoptive T-cell transfer. *Oncoimmunology*, 1(9), 1476.

Huyton T, et al. (2011) The T/NK cell co-stimulatory molecule SECTM1 is an IFN "early response gene" that is negatively regulated by LPS in human monocytic cells. *Biochimica et biophysica acta*, 1810(12), 1294.

Robinson J, et al. (2010) IPD--the Immuno Polymorphism Database. Nucleic acids research, 38(Database issue), D863.

Wenandy L, et al. (2008) RhoC a new target for therapeutic vaccination against metastatic cancer. Cancer immunology, immunotherapy : CII, 57(12), 1871.

Robinson J, et al. (2005) IPD--the Immuno Polymorphism Database. Nucleic acids research, 33(Database issue), D523.

Galperin MY, et al. (2005) The Molecular Biology Database Collection: 2005 update. Nucleic acids research, 33(Database issue), D5.