

DBAASP Website and Data Usage Policies and Disclaimers

Website Disclaimer

Data Disclaimers: Data for DBAASP is collected from patents and peer-reviewed articles containing potentially relevant AMP data. Every effort has been made to ensure that the DBAASP data is consistent with the original data. However, we do not guarantee the accuracy of the Data in DBAASP or the suitability of the Data for any particular purpose.

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Data access policy

DBAASP data is public domain information and can be freely distributed and copied. However, it is required that for any subsequent use of the data, the DBAASP must receive an appropriate public acknowledgement.

The terms visitors have to agree :

- 1. Non-Distribution of Data**

The Visitor agrees to retain control over the Data, and further agrees not to sell the Data, in any form, to any entity or individual or to otherwise distribute the Data to anyone

- 2. Acknowledgement and Citation Guidelines**

DBAASP encourages the use of its data and tools for research and educational purposes. We ask users to properly cite DBAASP in any posted material or presentations, including manuscripts

or conference papers, or presentations that used data or analytical tools from the DBAASP.

Text that can be used for this purpose is the following::

“Data were obtained from the DBAASP (<https://dbaasp.org>) which is an open-access AMP data resource supported by I.Beritashvili Center of Experimental Biomedicine (IBCEB) Tbilisi, Georgia and the National Institute of Allergy and Infectious Diseases (NIAID) Office of Cyber Infrastructure and Computational Biology (OCICB) in Bethesda, MD. These data were collected and submitted by members of the DBAASP team”.

Also please cite the following DBAASP publication where appropriate: Pirtskhalava M, Amstrong AA, Grigolava M, Chubinidze M, Alimbarashvili E, Vishnepolsky B, Gabrielian A, Rosenthal A, Hurt DE, Tartakovsky M. DBAASP v3: database of antimicrobial/cytotoxic activity and structure of peptides as a resource for development of new therapeutics, *Nucleic Acids Research*, Volume 49, Issue D1, 8 January 2021, Pages D288–D297, <https://doi.org/10.1093/nar/gkaa991>

Privacy Policy

DBAASP provides this Web site as a public service. We do not collect any personally identifiable information (PII) about visitors to our Web sites. We do collect some data about user visits to help us better understand how the public uses the site and how to make it more helpful. The DBAASP does not collect information for commercial marketing or any commercial purposes.