

Resource Summary Report

Generated by T1D on Aug 3, 2026

Bork Group's WU-BLAST2 Search Service at EMBL

RRID:SCR_008431

Type: Tool

Proper Citation

Bork Group's WU-BLAST2 Search Service at EMBL (RRID:SCR_008431)

Resource Information

URL: <http://dove.embl-heidelberg.de/Blast2/>

Proper Citation: Bork Group's WU-BLAST2 Search Service at EMBL (RRID:SCR_008431)

Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 23, 2016. This portal let you search BLAST through the WU-BLAST2 Search Service provided by the Bork Group at EMBL. Sponsors: This resource is supported by EMBL., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Synonyms: BLAST2

Resource Type: data or information resource, service resource

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Bork Group's WU-BLAST2 Search Service at EMBL

Resource ID: SCR_008431

Alternate IDs: nif-0000-30210

Alternate URLs: <http://archive.is/dove.embl-heidelberg.de>

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260801T190353+0000

Ratings and Alerts

No rating or validation information has been found for Bork Group's WU-BLAST2 Search Service at EMBL.

No alerts have been found for Bork Group's WU-BLAST2 Search Service at EMBL.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Sabino YNV, et al. (2019) Characterization of antibiotic resistance genes in the species of the rumen microbiota. *Nature communications*, 10(1), 5252.

Thomas J, et al. (2013) A conserved helicase processivity factor is needed for conjugation and replication of an integrative and conjugative element. *PLoS genetics*, 9(1), e1003198.

Soares NC, et al. (2011) A proteomic analysis of the wound response in *Medicago* leaves reveals the early activation of a ROS-sensitive signal pathway. *Journal of proteomics*, 74(8), 1411.

Celorio-Mancera Mde L, et al. (2011) Sialome of a generalist lepidopteran herbivore: identification of transcripts and proteins from *Helicoverpa armigera* labial salivary glands. *PloS one*, 6(10), e26676.

Carpio Y, et al. (2009) Regulation of body mass growth through activin type IIB receptor in teleost fish. *General and comparative endocrinology*, 160(2), 158.

Colinet D, et al. (2009) A serpin from the parasitoid wasp *Leptopilina boulardi* targets the *Drosophila* phenoloxidase cascade. *Developmental and comparative immunology*, 33(5), 681.

Lazer G, et al. (2007) The association of Sam68 with Vav1 contributes to tumorigenesis. *Cellular signalling*, 19(12), 2479.