

Resource Summary Report

Generated by [RRID](#) on Aug 6, 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 [RRID](#) .

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.