

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

An Extended and Parallel version of Clustal

RRID:SCR_008620

Type: Tool

Proper Citation

An Extended and Parallel version of Clustal (RRID:SCR_008620)

Resource Information

URL: <http://people.scs.carleton.ca/~dehne/projects/clustalxp/>

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Description: This portal runs on a processor cluster and allows Biochemists to use our parallel implementation of Clustal W together with our parallel implementation of Minimum Vertex Cover.

Abbreviations: ClustalXP

Resource Type: software resource

Resource Name: An Extended and Parallel version of Clustal

Resource ID: SCR_008620

Alternate IDs: nif-0000-31982

Old URLs: <http://ClustalXP.cgmlab.org>

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260905T132625+0000

Ratings and Alerts

No rating or validation information has been found for An Extended and Parallel version of Clustal.

No alerts have been found for An Extended and Parallel version of Clustal.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Koczkowska M, et al. (2018) Genotype-Phenotype Correlation in NF1: Evidence for a More Severe Phenotype Associated with Missense Mutations Affecting NF1 Codons 844-848. American journal of human genetics, 102(1), 69.

Saglam O, et al. (2015) No viral association found in a set of differentiated vulvar intraepithelial neoplasia cases by human papillomavirus and pan-viral microarray testing. PloS one, 10(4), e0125292.