

# Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

## Cytokine Family Database

RRID:SCR\_008134

Type: Tool

### Proper Citation

Cytokine Family Database (RRID:SCR\_008134)

### Resource Information

**URL:** [http://cmbi.bjmu.edu.cn/cmbidata/cgf/CGF\\_Database/cytokine.medic.kumamoto-u.ac.jp/](http://cmbi.bjmu.edu.cn/cmbidata/cgf/CGF_Database/cytokine.medic.kumamoto-u.ac.jp/)

**Proper Citation:** Cytokine Family Database (RRID:SCR\_008134)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented on August 26, 2016. A collection of cDNA, gene and protein records of cytokines deposited in public databases provides various information about the cytokine members of vertebrates in other databases including NCBI GenBank, Swiss-Prot, UniGene, TIGR (The Institute for Genomic Research) Gene Indices, Ensembl, Entrez Gene, Mouse Genome Informatics (MGI) and Rat Genome Database (RGD). It also provides orthologous relationship of cytokine members and includes novel members identified in the databases.

**Synonyms:** dbCFC

**Resource Type:** data or information resource, database

**Keywords:** family, fish, gene, amphibian, bird, cdna, chemokine, cow, cytokine, genome, human, mammalian, mouse, oncogene, phylogenetic, protein, rat, receptor, reptile, virus

**Funding:** Japan Society for the Promotion of Science

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Cytokine Family Database

**Resource ID:** SCR\_008134

**Alternate IDs:** nif-0000-20948

**Old URLs:** <http://cytokine.medic.kumamoto-u.ac.jp/>

**Record Creation Time:** 20220129T080245+0000

**Record Last Update:** 20260821T193835+0000

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## Ratings and Alerts

No rating or validation information has been found for Cytokine Family Database.

No alerts have been found for Cytokine Family Database.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Wang A, et al. (2011) A systemic network triggered by human cytomegalovirus entry. *Advances in virology*, 2011, 262080.