

# Resource Summary Report

Generated by ASWG on Aug 10, 2026

## CMKB

RRID:SCR\_007229

Type: Tool

### Proper Citation

CMKB (RRID:SCR\_007229)

### Resource Information

**URL:** <http://cmckb.cellmigration.org>

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**Description:** It is a database of key facts about proteins, families, and complexes involved in cell migration. This ongoing project provides a large amount of automated and curated data, collected from numerous online resources that are updated monthly. These data include names, synonyms, sequence information, summaries, CMC research data, reagents, structures, as well as protein family and complex details. CMKB's ultimate goal is to create a database that will enable the cell migration community to conveniently access significant information about molecules of interest. This will also serve as a stepping stone to pathway analysis and demonstrate how these molecules coordinate with one another during cell adhesion and movement. Sponsors: This resource is supported by the Cell Migration Consortium.

**Abbreviations:** CMKB

**Synonyms:** Cell Migration Knowledgebase, The Cell Migration Knowledgebase

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

**Keywords:** cell, migration, knowledgebase, database, protein, family, data, sequence, synonyms, research, reagent, structure, protein, molecule, interest, pathway, adhesion, movement

**Resource Name:** CMKB

**Resource ID:** SCR\_007229

**Alternate IDs:** nif-0000-30312

**Record Creation Time:** 20220129T080240+0000

**Record Last Update:** 20260808T190403+0000

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## Ratings and Alerts

No rating or validation information has been found for CMKB.

No alerts have been found for CMKB.

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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 [ASWG](#) .

Vazin T, et al. (2009) A novel combination of factors, termed SPIE, which promotes dopaminergic neuron differentiation from human embryonic stem cells. PloS one, 4(8), e6606.