## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 16, 2025

# **Haemophilia B Mutation Database**

RRID:SCR 007699

Type: Tool

### **Proper Citation**

Haemophilia B Mutation Database (RRID:SCR\_007699)

#### Resource Information

**URL:** http://www.hemobase.com/en/Base\_de\_datos\_HB.htm

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**Description:** It is a database of point mutations and short additions and deletions in the factor IX gene. The database attempts to offer a view of the spectrum of mutations causing haemophilia B that is as accurate as possible and this is helped by the fact that about 1/3 of all mutations have been detected as a result of full population studies. However, some bias cannot be completely avoided. Obviously there is an over-representation of severe haemophilia-causing mutations as these tend to be the first analysed and the most likely to come to notice. We also expect under-representation of double mutants as not all laboratories have done complete gene screens. Haemophilia B, Haemophilia B Mutation, IX, IX gene, IX gene mutation

**Abbreviations:** Haemophilia B Mutation Database

Synonyms: The Haemophilia B Mutation Database

Resource Type: database, data or information resource

**Keywords:** haemophilia b, haemophilia b mutation, ix, ix gene, ix gene mutation

**Funding:** 

Resource Name: Haemophilia B Mutation Database

Resource ID: SCR 007699

Alternate IDs: nif-0000-02937

Old URLs: http://www.kcl.ac.uk/ip/petergreen/haemBdatabase.html

**Record Creation Time:** 20220129T080243+0000

**Record Last Update:** 20250412T055208+0000

### **Ratings and Alerts**

No rating or validation information has been found for Haemophilia B Mutation Database.

No alerts have been found for Haemophilia B Mutation Database.

#### Data and Source Information

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.

Li H, et al. (2011) In vivo genome editing restores haemostasis in a mouse model of haemophilia. Nature, 475(7355), 217.