

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

anti-mouse Lbx1 polyclonal antibody

RRID:AB_2532144

Type: Antibody

Proper Citation

C. Birchmeier - Max Delbrück Center for Molecular Medicine, Berlin, Germany Cat# Guinea pig anti-mouse Lbx1 polyclonal antibody, RRID:AB_2532144

Antibody Information

URL: http://antibodyregistry.org/AB_2532144

Proper Citation: C. Birchmeier - Max Delbrück Center for Molecular Medicine, Berlin, Germany Cat# Guinea pig anti-mouse Lbx1 polyclonal antibody, RRID:AB_2532144

Target Antigen: Lbx1

Host Organism: guinea pig

Clonality: polyclonal

Antibody Name: anti-mouse Lbx1 polyclonal antibody

Description: This polyclonal targets Lbx1

Defining Citation: [PMID:12062039](#)

Antibody ID: AB_2532144

Vendor: C. Birchmeier - Max Delbrück Center for Molecular Medicine, Berlin, Germany

Catalog Number: Guinea pig anti-mouse Lbx1 polyclonal antibody

Record Creation Time: 20231110T035536+0000

Record Last Update: 20260830T022256+0000

Ratings and Alerts

No rating or validation information has been found for anti-mouse Lbx1 polyclonal antibody.

No alerts have been found for anti-mouse Lbx1 polyclonal antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Roome RB, et al. (2020) Phox2a Defines a Developmental Origin of the Anterolateral System in Mice and Humans. Cell reports, 33(8), 108425.

Hoang PT, et al. (2018) Subtype Diversification and Synaptic Specificity of Stem Cell-Derived Spinal Interneurons. Neuron, 100(1), 135.

Satoh D, et al. (2016) Context-Dependent Gait Choice Elicited by EphA4 Mutation in Lbx1 Spinal Interneurons. Neuron, 89(5), 1046.