

Resource Summary Report

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DIG-AP

RRID:AB_2313640

Type: Antibody

Proper Citation

(Roche Cat# 11 093 274 910, RRID:AB_2313640)

Antibody Information

URL: http://antibodyregistry.org/AB_2313640

Proper Citation: (Roche Cat# 11 093 274 910, RRID:AB_2313640)

Clonality: unknown

Antibody Name: DIG-AP

Description: This unknown targets

Defining Citation: [PMID:22678985](#)

Antibody ID: AB_2313640

Vendor: Roche

Catalog Number: 11 093 274 910

Record Creation Time: 20231110T042051+0000

Record Last Update: 20241115T082815+0000

Ratings and Alerts

No rating or validation information has been found for DIG-AP.

No alerts have been found for DIG-AP.

Data and Source Information

Usage and Citation Metrics

We found 25 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Vieira de Sá R, et al. (2024) ATAXIN-2 intermediate-length polyglutamine expansions elicit ALS-associated metabolic and immune phenotypes. *Nature communications*, 15(1), 7484.

Cudak N, et al. (2024) Compartmentalization and synergy of osteoblasts drive bone formation in the regenerating fin. *iScience*, 27(2), 108841.

Kim N, et al. (2024) Repulsive Sema3E-Plexin-D1 signaling coordinates both axonal extension and steering via activating an autoregulatory factor, Mtss1. *eLife*, 13.

Castilla-Ibeas A, et al. (2023) Failure of digit tip regeneration in the absence of Lmx1b suggests Lmx1b functions disparate from dorsoventral polarity. *Cell reports*, 42(1), 111975.

Moreno SP, et al. (2023) TZAP overexpression induces telomere dysfunction and ALT-like activity in ATRX/DAXX-deficient cells. *iScience*, 26(4), 106405.

Abboud Asleh M, et al. (2023) A morphogenetic wave in the chick embryo lateral mesoderm generates mesenchymal-epithelial transition through a 3D-rosette intermediate. *Developmental cell*, 58(11), 951.

Schaeffer J, et al. (2023) Customization of the translational complex regulates mRNA-specific translation to control CNS regeneration. *Neuron*, 111(18), 2881.

Nakajima H, et al. (2023) Endoderm-derived islet1-expressing cells differentiate into endothelial cells to function as the vascular HSPC niche in zebrafish. *Developmental cell*, 58(3), 224.

Kolb J, et al. (2023) Small leucine-rich proteoglycans inhibit CNS regeneration by modifying the structural and mechanical properties of the lesion environment. *Nature communications*, 14(1), 6814.

Ogami K, et al. (2022) mTOR- and LARP1-dependent regulation of TOP mRNA poly(A) tail and ribosome loading. *Cell reports*, 41(4), 111548.

Ma J, et al. (2022) Ercc2/Xpd deficiency results in failure of digestive organ growth in zebrafish with elevated nucleolar stress. *iScience*, 25(9), 104957.

Riquelme-Guzmán C, et al. (2022) Osteoclast-mediated resorption primes the skeleton for successful integration during axolotl limb regeneration. *eLife*, 11.

Economou AD, et al. (2022) Nodal signaling establishes a competency window for stochastic

cell fate switching. *Developmental cell*, 57(23), 2604.

America M, et al. (2022) An integrated model for Gpr124 function in Wnt7a/b signaling among vertebrates. *Cell reports*, 39(9), 110902.

Potts KS, et al. (2022) Splicing factor deficits render hematopoietic stem and progenitor cells sensitive to STAT3 inhibition. *Cell reports*, 41(11), 111825.

Pfeiffer S, et al. (2021) AMPK-regulated miRNA-210-3p is activated during ischaemic neuronal injury and modulates PI3K-p70S6K signalling. *Journal of neurochemistry*, 159(4), 710.

Contreras X, et al. (2021) A genome-wide library of MADM mice for single-cell genetic mosaic analysis. *Cell reports*, 35(12), 109274.

Homman-Ludiye J, et al. (2020) Extensive Connectivity Between the Medial Pulvinar and the Cortex Revealed in the Marmoset Monkey. *Cerebral cortex (New York, N.Y. : 1991)*, 30(3), 1797.

Yang JJ, et al. (2019) The Expression of Key Guidance Genes at a Forebrain Axon Turning Point Is Maintained by Distinct Fgfr Isoforms but a Common Downstream Signal Transduction Mechanism. *eNeuro*, 6(2).

Sefton C, et al. (2019) Metabolic Abnormalities of Chronic High-Dose Glucocorticoids Are Not Mediated by Hypothalamic AgRP in Male Mice. *Endocrinology*, 160(5), 964.