# **Resource Summary Report**

Generated by NIF on Apr 30, 2025

# **Pseudogene**

RRID:SCR\_010453

Type: Tool

### **Proper Citation**

Pseudogene (RRID:SCR\_010453)

#### **Resource Information**

URL: http://purl.bioontology.org/ontology/pseudo

**Proper Citation:** Pseudogene (RRID:SCR\_010453)

**Description:** Ontology for pseudogenes including biological feature, classified type,

Evidence code, and subcellular origin.

Abbreviations: pseudo

Resource Type: data or information resource, controlled vocabulary, ontology

Keywords: obo

Funding:

Resource Name: Pseudogene

Resource ID: SCR\_010453

Alternate IDs: nlx\_157640

**Record Creation Time:** 20220129T080258+0000

**Record Last Update:** 20250429T055435+0000

### **Ratings and Alerts**

No rating or validation information has been found for Pseudogene.

No alerts have been found for Pseudogene.

#### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 135 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

Svaricek R, et al. (2025) INSIGHT: Combining Fixation Visualisations and Residual Neural Networks for Dyslexia Classification From Eye-Tracking Data. Dyslexia (Chichester, England), 31(1), e1801.

Selem SI, et al. (2025) SOFCs integrated with SMES under dynamic power control using Chernobyl disaster optimizer. Scientific reports, 15(1), 3120.

Komosny D, et al. (2025) Synthetic Browsing Histories for 50 Countries Worldwide: Datasets for Research, Development, and Education. Scientific data, 12(1), 128.

Galeote-Checa G, et al. (2025) Time series segmentation for recognition of epileptiform patterns recorded via microelectrode arrays in vitro. PloS one, 20(1), e0309550.

Rostamian R, et al. (2025) A deep learning-based multi-view approach to automatic 3D landmarking and deformity assessment of lower limb. Scientific reports, 15(1), 534.

Schwandner IA, et al. (2025) Predicting the impact of targeted fence removal on connectivity in a migratory ecosystem. Ecological applications: a publication of the Ecological Society of America, 35(1), e3094.

Azzam SM, et al. (2024) An improved Differential evolution with Sailfish optimizer (DESFO) for handling feature selection problem. Scientific reports, 14(1), 13517.

Vorstenbosch T, et al. (2024) Venturing Into the Unknown: The Importance of Variable Selection When Modelling Alien Species Under Non-Analogue Climatic Conditions. Ecology and evolution, 14(10), e70490.

Jayaprasad S, et al. (2024) Orthopteran Neo-Sex Chromosomes Reveal Dynamics of Recombination Suppression and Evolution of Supergenes. Molecular ecology, 33(23), e17567.

Chen G, et al. (2024) A lightweight Color-changing melon ripeness detection algorithm based on model pruning and knowledge distillation: leveraging dilated residual and multi-screening path aggregation. Frontiers in plant science, 15, 1406593.

Chatterjee A, et al. (2024) Exploring online public survey lifestyle datasets with statistical analysis, machine learning and semantic ontology. Scientific reports, 14(1), 24190.

Huang X, et al. (2024) A neuromorphic dataset for tabletop object segmentation in indoor cluttered environment. Scientific data, 11(1), 127.

Zhao J, et al. (2024) Metabolite-based genome-wide association studies enable the dissection of the genetic bases of flavonoids, betaine and spermidine in wolfberry (Lycium). Plant biotechnology journal, 22(6), 1435.

Compagnoni A, et al. (2024) Antecedent Effect Models as an Exploratory Tool to Link Climate Drivers to Herbaceous Perennial Population Dynamics Data. Ecology and evolution, 14(10), e70484.

Iqbal A, et al. (2024) Empowering the circular economy practices: Lifecycle assessment and machine learning-driven residual value prediction in IoT-enabled microwave oven. Heliyon, 10(19), e38609.

Rizi MM, et al. (2024) Dynamic Treatment Regimes on Dyadic Networks. Statistics in medicine, 43(30), 5944.

Noori Z, et al. (2024) Brownmillerite Calcium Ferrite, a Promising Perovskite-Related Material in the Degradation of a Tight Dye under Ambient Conditions. ChemistryOpen, 13(3), e202300169.

Zhao W, et al. (2024) Transmetalation in Surface-Confined Single-Layer Organometallic Networks with Alkynyl-Metal-Alkynyl Linkages. ACS nano, 18(31), 20157.

Rizzi M, et al. (2024) Surgical and radiosurgical treatment of hypothalamic hamartoma: The Italian experience between 2011 and 2021. Epilepsia open, 9(4), 1493.

Chen R, et al. (2024) SpiDe-Sr: blind super-resolution network for precise cell segmentation and clustering in spatial proteomics imaging. Nature communications, 15(1), 2708.