

Resource Summary Report

Generated by [kravitz2](#) on Aug 9, 2026

Sus scrofa

RRID:NCBITaxon_9823

Type: Organism

Proper Citation

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Organism Information

URL: <https://www.ncbi.nlm.nih.gov/Taxonomy/Browser/wwwtax.cgi?id=9823>

Proper Citation: RRID:NCBITaxon_9823

Description: Only use for wild type animals, do not use NCBI Taxonomy identifiers for animals from stock centers.

Species: Sus scrofa

Notes: Lineage: cellular organisms; Eukaryota; Opisthokonta; Metazoa; Eumetazoa; Bilateria; Deuterostomia; Chordata; Craniata; Vertebrata; Gnathostomata; Teleostomi; Euteleostomi; Sarcopterygii; Dipnotetrapodomorpha; Tetrapoda; Amniota; Mammalia; Theria; Eutheria; Boreoeutheria; Laurasiatheria; Artiodactyla; Suina; Suidae; Sus

Phenotype: Wild type

Catalog Number: 9823

Background: Wild type

Database: NCBI Taxonomy

Database Abbreviation: NCBITaxon

Alternate IDs: NCBI:txid9823, NCBITaxon:9823

Organism Name: Sus scrofa

Record Creation Time: 20250731T004822+0000

Record Last Update: 20250731T010051+0000

Ratings and Alerts

No rating or validation information has been found for *Sus scrofa*.

No alerts have been found for *Sus scrofa*.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: NCBI Taxonomy

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Splichal I, et al. (2026) Effects of Defined Pig Microbiota on Acute Salmonellosis in Gnotobiotic Piglets. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(1), e71401.

Jeong J, et al. (2026) Developmental dynamics of skeletal muscle can be recapitulated in vitro from pig embryonic stem cells. Stem cell reports, 21(6), 102921.