

Resource Summary Report

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SERVA

RRID:SCR_001063

Type: Tool

Proper Citation

SERVA (RRID:SCR_001063)

Resource Information

URL: <http://www.serva.de>

Proper Citation: SERVA (RRID:SCR_001063)

Description: Commercial supplier for biochemical reagents for manufacturing, development and distribution of products.

Resource Type: biomaterial supply resource, material resource

Keywords: biochemical, reagents, research, manufacturing, development, product, biomaterial supply resource, reagent supplier

Resource Name: SERVA

Resource ID: SCR_001063

Alternate IDs: nif-0000-31492

License URLs: http://www.serva.de/enDE/214_Disclaimer.html

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260815T042413+0000

Ratings and Alerts

No rating or validation information has been found for SERVA.

No alerts have been found for SERVA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Hinsberger M, et al. (2026) Chromosome 1p and 6q Loss of Heterozygosity in Meningioma: A Comprehensive Analysis of the Two Chromatin Remodeling Complex Subunits ARID1A and ARID1B. *Cancers*, 18(9).

Kysilov B, et al. (2022) Pregnane-based steroids are novel positive NMDA receptor modulators that may compensate for the effect of loss-of-function disease-associated GRIN mutations. *British journal of pharmacology*, 179(15), 3970.

Azodi MZ, et al. (2018) Introducing Transthyretin as a Differentially Expressed Protein in Washing Subtype of Obsessive-Compulsive Disorder. *Basic and clinical neuroscience*, 9(3), 187.

Leuning DG, et al. (2017) Clinical-Grade Isolated Human Kidney Perivascular Stromal Cells as an Organotypic Cell Source for Kidney Regenerative Medicine. *Stem cells translational medicine*, 6(2), 405.

Zamanian Azodi M, et al. (2017) Fluoxetine Regulates Ig Kappa Chain C Region Expression Levels in the Serum of Obsessive-Compulsive Disorder Patients: A proteomic Approach. *Iranian journal of pharmaceutical research : IJPR*, 16(3), 1264.

Patrikoski M, et al. (2017) Effects of Macromolecular Crowding on Human Adipose Stem Cell Culture in Fetal Bovine Serum, Human Serum, and Defined Xeno-Free/Serum-Free Conditions. *Stem cells international*, 2017, 6909163.

Frisch J, et al. (2017) Genetic Modification of Human Peripheral Blood Aspirates Using Recombinant Adeno-Associated Viral Vectors for Articular Cartilage Repair with a Focus on Chondrogenic Transforming Growth Factor- β Gene Delivery. *Stem cells translational medicine*, 6(1), 249.

Wang T, et al. (2017) A Selective Cell Population from Dermis Strengthens Bone Regeneration. *Stem cells translational medicine*, 6(1), 306.

Simmons TJ, et al. (2015) Hetero-trans- β -glucanase, an enzyme unique to Equisetum plants, functionalizes cellulose. *The Plant journal : for cell and molecular biology*, 83(5), 753.

Schrumpfová PP, et al. (2014) Telomere repeat binding proteins are functional components of Arabidopsis telomeres and interact with telomerase. *The Plant journal : for cell and molecular biology*, 77(5), 770.

Zujovic V, et al. (2012) Exogenous schwann cells migrate, remyelinate and promote clinical recovery in experimental auto-immune encephalomyelitis. *PloS one*, 7(9), e42667.

Crespo JA, et al. (2012) Activation of PKC ζ and PKM ζ in the nucleus accumbens core is necessary for the retrieval, consolidation and reconsolidation of drug memory. *PloS one*, 7(2), e30502.

Haubner BJ, et al. (2012) Complete cardiac regeneration in a mouse model of myocardial infarction. *Aging*, 4(12), 966.

Schmidt A, et al. (2011) Induction of isoprenyl diphosphate synthases, plant hormones and defense signalling genes correlates with traumatic resin duct formation in Norway spruce (*Picea abies*). *Plant molecular biology*, 77(6), 577.

Almeida RS, et al. (2008) the hyphal-associated adhesin and invasin Als3 of *Candida albicans* mediates iron acquisition from host ferritin. *PLoS pathogens*, 4(11), e1000217.

Kempa S, et al. (2007) A plastid-localized glycogen synthase kinase 3 modulates stress tolerance and carbohydrate metabolism. *The Plant journal : for cell and molecular biology*, 49(6), 1076.