

Resource Summary Report

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Oriental BioService Inc.

RRID:SCR_016404

Type: Tool

Proper Citation

Oriental BioService Inc. (RRID:SCR_016404)

Resource Information

URL: <http://www.myv.ne.jp/obs/>

Proper Citation: Oriental BioService Inc. (RRID:SCR_016404)

Description: Supplier of mice for research purposes.

Abbreviations: OBS

Synonyms: Oriental BioService, Oriental BioServices

Resource Type: biomaterial supply resource, material resource, organism supplier

Keywords: mouse, strain, supply, research, repository, subject, genetic engineering, knockout, mice, gene, model, transgenic

Resource Name: Oriental BioService Inc.

Resource ID: SCR_016404

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260821T194104+0000

Ratings and Alerts

No rating or validation information has been found for Oriental BioService Inc..

No alerts have been found for Oriental BioService Inc..

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Namkoong H, et al. (2018) Clarithromycin expands CD11b+Gr-1+ cells via the STAT3/Bv8 axis to ameliorate lethal endotoxic shock and post-influenza bacterial pneumonia. PLoS pathogens, 14(4), e1006955.

Nishimoto S, et al. (2018) Activation of Toll-Like Receptor 9 Impairs Blood Flow Recovery After Hind-Limb Ischemia. Frontiers in cardiovascular medicine, 5, 144.

Kim TH, et al. (2018) CpG-DNA exerts antibacterial effects by protecting immune cells and producing bacteria-reactive antibodies. Scientific reports, 8(1), 16236.

Temizoz B, et al. (2015) TLR9 and STING agonists synergistically induce innate and adaptive type-II IFN. European journal of immunology, 45(4), 1159.

Azuma K, et al. (2012) Effects of oral administration of fucoidan extracted from Cladosiphon okamuranus on tumor growth and survival time in a tumor-bearing mouse model. Marine drugs, 10(10), 2337.

Stridh L, et al. (2011) Regulation of toll-like receptor 1 and -2 in neonatal mice brains after hypoxia-ischemia. Journal of neuroinflammation, 8, 45.

Ideguchi K, et al. (2010) Cyclophilin D-dependent mitochondrial permeability transition is not involved in neurodegeneration in mnd2 mutant mice. Biochemical and biophysical research communications, 393(2), 264.

Kubo T, et al. (2009) Augmented TLR9-induced Btk activation in PIR-B-deficient B-1 cells provokes excessive autoantibody production and autoimmunity. The Journal of experimental medicine, 206(9), 1971.