

Resource Summary Report

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Marshall BioResources

RRID:SCR_015489

Type: Tool

Proper Citation

Marshall BioResources (RRID:SCR_015489)

Resource Information

URL: <https://www.marshallbio.com/>

Proper Citation: Marshall BioResources (RRID:SCR_015489)

Description: Commercial provider of purpose-bred animals for biomedical research. They provide dogs, pigs, ferrets, mice, and guinea pigs in physically and psychologically healthy condition.

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

Keywords: animal provider, purpose bred animal, beagle, hound, mongrel, minipig, influenza free ferret

Resource Name: Marshall BioResources

Resource ID: SCR_015489

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260808T190024+0000

Ratings and Alerts

No rating or validation information has been found for Marshall BioResources.

No alerts have been found for Marshall BioResources.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 34 mentions in open access literature.

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

Keum D, et al. (2026) Changes in Action Potential Properties in the Ferret Prefrontal Cortex During Adolescence. *The Journal of comparative neurology*, 534(1), e70121.

Jackson KJ, et al. (2024) Intranasal administration of a synthetic TLR4 agonist INI-2004 significantly reduces allergy symptoms following therapeutic administration in a murine model of allergic sensitization. *Frontiers in immunology*, 15, 1421758.

Baby SM, et al. (2023) Acute effects of insulin and insulin-induced hypoglycaemia on carotid body chemoreceptor activity and cardiorespiratory responses in dogs. *Experimental physiology*, 108(2), 280.

Lee Y, et al. (2021) Safety and Efficacy of Felid Herpesvirus-1 Deletion Mutants in Cats. *Viruses*, 13(2).

Geven C, et al. (2019) Preclinical safety evaluation of the adrenomedullin-binding antibody Adrecizumab in rodents, dogs and non-human primates. *Toxicology and applied pharmacology*, 369, 1.

Kostic M, et al. (2019) YAP Activity Is Necessary and Sufficient for Basal Progenitor Abundance and Proliferation in the Developing Neocortex. *Cell reports*, 27(4), 1103.

Liu WC, et al. (2019) Sequential Immunization With Live-Attenuated Chimeric Hemagglutinin-Based Vaccines Confers Heterosubtypic Immunity Against Influenza A Viruses in a Preclinical Ferret Model. *Frontiers in immunology*, 10, 756.

Elgueda D, et al. (2019) State-dependent encoding of sound and behavioral meaning in a tertiary region of the ferret auditory cortex. *Nature neuroscience*, 22(3), 447.

Martínez-Martínez MÁ, et al. (2019) Extensive branching of radially-migrating neurons in the mammalian cerebral cortex. *The Journal of comparative neurology*, 527(10), 1558.

Failor SW, et al. (2018) Monocular enucleation alters retinal waves in the surviving eye. *Neural development*, 13(1), 4.

Corsato Alvarenga I, et al. (2018) The effect of sorghum fractions on apparent total tract digestibility and antioxidant capacity by dogs. *PloS one*, 13(10), e0206090.

Saengklub N, et al. (2017) Dronedarone attenuates the duration of atrial fibrillation in a dog model of sustained atrial fibrillation. *Experimental animals*, 66(3), 251.

Nachbagauer R, et al. (2017) A universal influenza virus vaccine candidate confers protection against pandemic H1N1 infection in preclinical ferret studies. *NPJ vaccines*, 2, 26.

Park S, et al. (2017) Adaptive mutations of neuraminidase stalk truncation and deglycosylation confer enhanced pathogenicity of influenza A viruses. *Scientific reports*, 7(1), 10928.

Turrero García M, et al. (2016) S-phase duration is the main target of cell cycle regulation in neural progenitors of developing ferret neocortex. *The Journal of comparative neurology*, 524(3), 456.

Guerrouahen BS, et al. (2016) GMP-grade ?-TEA lysine salt: a 28-Day oral toxicity and toxicokinetic study with a 28-Day recovery period in Beagle dogs. *BMC cancer*, 16, 199.

Saengklub N, et al. (2016) Acute effects of intravenous dronedarone on electrocardiograms, hemodynamics and cardiac functions in anesthetized dogs. *The Journal of veterinary medical science*, 78(2), 177.

Langston JL, et al. (2016) VX toxicity in the Göttingen minipig. *Toxicology letters*, 264, 12.

Saengklub N, et al. (2016) Short-term effects of oral dronedarone administration on cardiac function, blood pressure and electrocardiogram in conscious telemetry dogs. *The Journal of veterinary medical science*, 78(6), 977.

Yoon S, et al. (2016) Eyedrop Vaccination Induced Systemic and Mucosal Immunity against Influenza Virus in Ferrets. *PloS one*, 11(6), e0157634.