

Resource Summary Report

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ProLong. Fluoromount G Mounting Medium

RRID:SCR_015961

Type: Tool

Proper Citation

ProLong. Fluoromount G Mounting Medium (RRID:SCR_015961)

Resource Information

URL: <http://www.thermofisher.com/order/catalog/product/00-4958-02>

Proper Citation: ProLong. Fluoromount G Mounting Medium (RRID:SCR_015961)

Description: Thermo Fisher Scientific. Catalog number. P36934. ProLong™ Gold Antifade Mountant. Cellular Imaging

Resource Type: resource

Keywords: hardware, instrument, equipment, cellular, imaging

Funding:

Resource Name: ProLong. Fluoromount G Mounting Medium

Resource ID: SCR_015961

Record Creation Time: 20220129T080328+0000

Record Last Update: 20250214T183326+0000

Ratings and Alerts

No rating or validation information has been found for ProLong. Fluoromount G Mounting Medium.

No alerts have been found for ProLong. Fluoromount G Mounting Medium.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 54 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Gregory ES, et al. (2025) The Voltage-Gated Potassium Channel Shal (Kv4) Contributes to Active Hearing in *Drosophila*. *eNeuro*, 12(1).

Landwehr LS, et al. (2024) Expression and Prognostic Relevance of PD-1, PD-L1, and CTLA-4 Immune Checkpoints in Adrenocortical Carcinoma. *The Journal of clinical endocrinology and metabolism*, 109(9), 2325.

Skauli N, et al. (2024) Aquaporin-4 deletion leads to reduced infarct volume and increased peri-infarct astrocyte reactivity in a mouse model of cortical stroke. *The Journal of physiology*, 602(13), 3151.

Ševc J, et al. (2024) Comparative model of minimal spinal cord injury reveals a rather anti-inflammatory response in the lesion site as well as increased proliferation in the central canal lining in the neonates compared to the adult rats. *Developmental neurobiology*, 84(3), 169.

Quesada CLV, et al. (2024) Lack of inflammation or immune response in cyst tissue of patients with symptomatic non-hydrocephalic pineal cysts. *Journal of the neurological sciences*, 462, 123111.

Johansson L, et al. (2024) Amyloid beta 1-40 and 1-42 fibril ratios and maturation level cause conformational differences with minimal impact on autophagy and cytotoxicity. *Journal of neurochemistry*, 168(9), 3308.

Ye D, et al. (2024) Changes in the cellular makeup of motor patterning circuits drive courtship song evolution in *Drosophila*. *Current biology : CB*, 34(11), 2319.

Severin D, et al. (2024) Daily oscillations of neuronal membrane capacitance. *Cell reports*, 43(10), 114744.

Barnett AM, et al. (2023) Culture media and format alter cellular composition and barrier integrity of porcine colonoid-derived monolayers. *Tissue barriers*, 2222632.

Rodriguez-Piñeiro AM, et al. (2023) Proteome of airway surface liquid and mucus in newborn wildtype and cystic fibrosis piglets. *Respiratory research*, 24(1), 83.

Lu Y, et al. (2023) Rapid, Activity-Dependent Intrinsic Plasticity in the Developing Zebra Finch Auditory Cortex. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 43(41), 6872.

Malgady JM, et al. (2023) Pathway-specific alterations in striatal excitability and cholinergic modulation in a SAPAP3 mouse model of compulsive motor behavior. *Cell reports*, 42(11), 113384.

Vera Quesada CL, et al. (2023) Widespread distribution of lymphatic vessels in human dura mater remote from sinus veins. *Frontiers in cell and developmental biology*, 11, 1228344.

Vera Quesada CL, et al. (2023) Immunohistochemical visualization of lymphatic vessels in human dura mater: methodological perspectives. *Fluids and barriers of the CNS*, 20(1), 23.

Yu TH, et al. (2023) Multisession Anodal Transcranial Direct Current Stimulation Enhances Adult Hippocampal Neurogenesis and Context Discrimination in Mice. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 43(4), 635.

Fernandes P, et al. (2023) Plasmodium sporozoites require the protein B9 to invade hepatocytes. *iScience*, 26(2), 106056.

Bakalar D, et al. (2023) Constitutive and conditional deletion reveals distinct phenotypes driven by developmental versus neurotransmitter actions of the neuropeptide PACAP. *Journal of neuroendocrinology*, 35(11), e13286.

Lechtreck KF, et al. (2022) Chlamydomonas ARMC2/PF27 is an obligate cargo adapter for intraflagellar transport of radial spokes. *eLife*, 11.

Reeves KM, et al. (2022) 18F-FMISO PET Imaging Identifies Hypoxia and Immunosuppressive Tumor Microenvironments and Guides Targeted Evofosfamide Therapy in Tumors Refractory to PD-1 and CTLA-4 Inhibition. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 28(2), 327.

De Saint Jan D, et al. (2022) Target-specific control of olfactory bulb periglomerular cells by GABAergic and cholinergic basal forebrain inputs. *eLife*, 11.