

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Narishige: PC 10 Puller

RRID:SCR_022057

Type: Tool

Proper Citation

Narishige: PC 10 Puller (RRID:SCR_022057)

Resource Information

URL: <https://biomedical-instruments.com/pdf/Narishige%20PC-10.pdf>

Proper Citation: Narishige: PC 10 Puller (RRID:SCR_022057)

Description: Vertical pipette puller to create microelectrodes from borosilicate capillaries.

Synonyms: Narishige PC-10 Puller

Resource Type: instrument resource

Keywords: Vertical pipette puller, microelectrodes, borosilicate capillaries, instrumente, equipment, USEdit

Availability: Restricted

Resource Name: Narishige: PC 10 Puller

Resource ID: SCR_022057

Record Creation Time: 20220421T050138+0000

Record Last Update: 20260725T190955+0000

Ratings and Alerts

No rating or validation information has been found for Narishige: PC 10 Puller.

No alerts have been found for Narishige: PC 10 Puller.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Heller DT, et al. (2025) Pre-Sensory Spontaneous Activity Accelerates Coordinated Maturation of Synaptic Partners and Drives Transition to the Mature Physiological Phenotype. bioRxiv : the preprint server for biology.

Ciscato M, et al. (2025) Covalent anchoring of tethered ligands to chemogenetic handles for targeted in vivo neuropharmacology. STAR protocols, 6(4), 104186.

Singhal SM, et al. (2025) Mu-opioid receptor activation potentiates excitatory transmission at the habenulo-peduncular synapse. Cell reports, 44(7), 115874.

Sutley-Koury SN, et al. (2024) EphB2 Signaling Is Implicated in Astrocyte-Mediated Parvalbumin Inhibitory Synapse Development. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(45).