

# Resource Summary Report

Generated by T1D on Aug 1, 2026

## Stoelting: Tissue Slicer

RRID:SCR\_022902

Type: Tool

### Proper Citation

Stoelting: Tissue Slicer (RRID:SCR\_022902)

### Resource Information

**URL:** <https://stoeltingco.com/Neuroscience/Stoelting-Tissue-Slicer~9990>

**Proper Citation:** Stoelting: Tissue Slicer (RRID:SCR\_022902)

**Description:** Tissue Slicer with conventional vernier micrometer, resolution 10 micron. Designed to prepare thin slices of living brain, slicing other tissues, blocking fixed tissue for histology, and slicing electrophoretic gels. Sections as thin as 150 microns can be prepared.

**Synonyms:** Stoelting 51425 Tissue Slicer

**Resource Type:** instrument resource

**Keywords:** USEDit, instrument, equipment, thin slices, living brain, tissue slicer, blocking fixed tissue, histology, slicing electrophoretic gels

**Availability:** Restricted

**Resource Name:** Stoelting: Tissue Slicer

**Resource ID:** SCR\_022902

**Record Creation Time:** 20221021T050200+0000

**Record Last Update:** 20260725T191022+0000

### Ratings and Alerts

No rating or validation information has been found for Stoelting: Tissue Slicer.

No alerts have been found for Stoelting: Tissue Slicer.

### Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#) .

Husna M, et al. (2023) Regulation of MAP2, GFAP, and calcium in the CA3 Region Following Kainic Acid Exposure to?? organotypic hippocampal slice culture. F1000Research, 12, 47.