

# Resource Summary Report

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## 4 Port Nose Poke

RRID:SCR\_021592

Type: Tool

### Proper Citation

4 Port Nose Poke (RRID:SCR\_021592)

### Resource Information

**URL:** <https://edspace.american.edu/openbehavior/project/4-port-nose-poke/>

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**Description:** Portal provides open source nose poke system utilizing Arduino microcontroller, several low cost electronic components, and PVC behavioral arena. System developed by University of Basel scientists for use in behavior experiments.

**Resource Type:** project portal, instrument resource, portal, data or information resource

**Defining Citation:** [DOI:10.1016/j.mex.2016.04.002](https://doi.org/10.1016/j.mex.2016.04.002)

**Keywords:** Instrument, motor behavior, behavioral arena, nose poke system, Arduino microcontroller, OpenBehavior

**Availability:** Free, Freely available

**Resource Name:** 4 Port Nose Poke

**Resource ID:** SCR\_021592

**Record Creation Time:** 20220129T080356+0000

**Record Last Update:** 20260728T043625+0000

### Ratings and Alerts

No rating or validation information has been found for 4 Port Nose Poke.

No alerts have been found for 4 Port Nose Poke.

### Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.