

# Resource Summary Report

Generated by T1D on Aug 9, 2026

## Noldus: Erasmus Ladder

RRID:SCR\_024695

Type: Tool

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### Proper Citation

Noldus: Erasmus Ladder (RRID:SCR\_024695)

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### Resource Information

**URL:** <https://www.noldus.com/erasmusladder>

**Proper Citation:** Noldus: Erasmus Ladder (RRID:SCR\_024695)

**Description:** System consists of hardware and software for assessment of motor performance and motor learning in mice. Hardware includes two goal boxes with horizontal ladder in between. Touch sensitive rungs of the ladder make it possible to measure step durations and step types. ErasmusLadder software controls experiments by sending protocol and start command to apparatus. Sessions are performed automatically, and afterwards, data is sent back to software for storage and analysis.

**Synonyms:** Erasmus Ladder

**Resource Type:** instrument resource

**Keywords:** Noldus, motor performance and motor learning in mice assessment,

**Availability:** Restricted

**Resource Name:** Noldus: Erasmus Ladder

**Resource ID:** SCR\_024695

**Record Creation Time:** 20231115T050219+0000

**Record Last Update:** 20260808T190257+0000

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### Ratings and Alerts

No rating or validation information has been found for Noldus: Erasmus Ladder.

No alerts have been found for Noldus: Erasmus Ladder.

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### 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.