

# Rotarod ICS\_ROT\_001

## Parameters and Metadata

### Latency to fall ICS\_ROT\_001\_001 | v1.1

seriesParameter

Req. Analysis: false      Req. Upload: true      Is Annotated: true

Unit Measured: s

Increments: 1, 2, 3,

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### Latency to fall mean ICS\_ROT\_002\_001 | v1.1

simpleParameter

Req. Analysis: false      Req. Upload: false      Is Annotated: true

Unit Measured: s

Derivation: meanOfIncrements('ICS\_ROT\_001\_001', 3)

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### Passive rotation ICS\_ROT\_003\_001 | v1.3

seriesParameter

Req. Analysis: false      Req. Upload: true      Is Annotated: true

**Increments:** 1, 2, 3,

**Options:** yes, no,

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## Body weight ICS\_ROT\_004\_001 | v1.0

simpleParameter

**Req. Analysis:** false

**Req. Upload:** false

**Is Annotated:** false

**Unit Measured:** g

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## Equipment manufacturer ICS\_ROT\_005\_001 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Options:** Bioseb,

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## Equipment model ICS\_ROT\_006\_001 | v1.0

procedureMetadata

**Req. Analysis:** false

**Req. Upload:** true

**Is Annotated:** false

**Options:** LE 8200,

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## Rod diameter ICS\_ROT\_008\_001 | v1.1

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Unit Measured: cm

Options: 4.5,

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## Rod surface ICS\_ROT\_009\_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Options: Foam rubber,

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## Acceleration mode ICS\_ROT\_010\_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Options: starting speed 4-final 40,

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**First intertrial interval** ICS\_ROT\_011\_001 | v1.0

procedureMetadata

Req. Analysis: false      Req. Upload: true      Is Annotated: false

Unit Measured: min

Options: 15,

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**Second intertrial interval** ICS\_ROT\_012\_001 | v1.0

procedureMetadata

Req. Analysis: false      Req. Upload: true      Is Annotated: false

Unit Measured: min

Options: 15,

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**Experimenter ID** ICS\_ROT\_007\_001 | v1.0

procedureMetadata

Req. Analysis: false      Req. Upload: true      Is Annotated: false

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