

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,

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)

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,

Body weight ICS_ROT_004_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Equipment manufacturer ICS_ROT_005_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Options: Bioseb,

Equipment model ICS_ROT_006_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Options: LE 8200,

Rod diameter ICS_ROT_008_001 | v1.1

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Unit Measured: cm

Options: 4.5,

Rod surface ICS_ROT_009_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Options: Foam rubber,

Acceleration mode ICS_ROT_010_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Options: starting speed 4-final 40,

First intertrial interval ICS_ROT_011_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: min

Options: 15,

Second intertrial interval ICS_ROT_012_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Unit Measured: min

Options: 15,

Experimenter ID ICS_ROT_007_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false
