

Auditory Brain Stem Response RBRCLA_AB R_002

Parameters and Metadata

Body weight RBRCLA_ABR_001_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: g

Description: body_weight

Click-evoked ABR threshold RBRCLA_ABR_002_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Unit Measured: dB SPL

Description: click_evoked_abr_threshold

Click-evoked ABR waveforms (numerical format) RBRCLA_AB R_003_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: click_evoked_abr_waveforms_numerical_format_

6kHz-evoked ABR Threshold RBRCLA_ABR_004_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: true

Unit Measured: dB SPL

Description: 6khz_evoked_abr_threshold

6kHz-evoked ABR waveforms (numerical format) RBRCLA_AB R_005_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: 6khz_evoked_abr_waveforms_numerical_format_

12kHz-evoked ABR Threshold RBRCLA_ABR_006_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: true

Unit Measured: dB SPL

Description: 12khz_evoked_abr_threshold

12kHz-evoked ABR waveforms (numerical format) RBRCLA_A

BR_007_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: 12khz_evoked_abr_waveforms_numerical_format_

18kHz-evoked ABR Threshold RBRCLA_ABR_008_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: true

Unit Measured: dB SPL

Description: 18khz_evoked_abr_threshold

18kHz-evoked ABR waveforms (numerical format) RBRCLA_A

BR_009_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: 18khz_evoked_abr_waveforms_numerical_format_

24kHz-evoked ABR Threshold RBRCLA_ABR_010_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: true

Unit Measured: dB SPL

Description: 24khz_evoked_abr_threshold

24kHz-evoked ABR waveforms (numerical format) RBRCLA_A

BR_011_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: 24khz_evoked_abr_waveforms_numerical_format_

30kHz-evoked ABR Threshold RBRCLA_ABR_012_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: true

Is Annotated: true

Unit Measured: dB SPL

Description: 30khz_evoked_abr_threshold

30kHz-evoked ABR waveforms (numerical format) RBRCLA_A

BR_013_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: 30khz_evoked_abr_waveforms_numerical_format_

Click-evoked + 6 to 30kHz tone waveforms (pdf format) RB

RCLA_ABR_014_001 | v1.0

mediaParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: click_evoked_6_to_30khz_tone_waveforms_pdf_format_

Audiograms RBRCLA_ABR_015_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: dB SPL

Description: audiograms

Preyer Reflex RBRCLA_ABR_016_001 | v1.0

simpleParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: true

Description: preyer_reflex

Options: Yes, No,

Click +20dB waveforms (numerical format) RBRCLA_ABR_017_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: click_20db_waveforms_numerical_format_

Click +50dB waveforms (numerical format) RBRCLA_ABR_018_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: click_50db_waveforms_numerical_format_

Click +20dB+50dB waveforms (pdf format) RBRCLA_ABR_019_0

01 | v1.0

mediaParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: click_20db_50db_waveforms_pdf_format_

P1-N1 amplitude (at each stimulus level) RBRCLA_ABR_020_001 |

v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: uV

Description: p1_n1_amplitude_at_each_stimulus_level_

P3-N3 amplitude (at each stimulus level) RBRCLA_ABR_021_001 |

v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: uV

Description: p3_n3_amplitude_at_each_stimulus_level_

P1 Latency (at each stimulus level) RBRCLA_ABR_022_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: ms

Description: p1_latency_at_each_stimulus_level_

N1 Latency (at each stimulus level) RBRCLA_ABR_023_001 | v1.0

seriesParameter

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: ms

Description: n1_latency_at_each_stimulus_level_

P3 Latency (at each stimulus level) RBRCLA_ABR_024_001 | v1.0

seriesParameter

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

Unit Measured: ms

Description: p3_latency_at_each_stimulus_level_

N3 Latency (at each stimulus level) RBRCLA_ABR_025_001 | v1.0

seriesParameter

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

Unit Measured: ms

Description: n3_latency_at_each_stimulus_level_

P1-P3 Interval (at each stimulus level) RBRCLA_ABR_026_001 | v1.0

seriesParameter

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

Unit Measured: ms

Description: p1_p3_interval_at_each_stimulus_level_

N1-N3 Interval (at each stimulus level) RBRCLA_ABR_027_001 | v1.0

seriesParameter

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

Unit Measured: ms

Description: n1_n3_interval_at_each_stimulus_level_

Range of test stimuli used RBRCLA_ABR_028_001 | v1.0

procedureMetadata

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

Description: range_of_test_stimuli_used

Options: Click, 6,12,18,24,30 kHz, Tone,6,12,18,24,30 kHz, Click,6,12,18,24,30 kHz,

Range of stimulus levels used - Click RBRCLA_ABR_029_001 | v1.0

procedureMetadata

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

Unit Measured: dB SPL

Description: range_of_stimulus_levels_used_click

Options: 0-75, 0-85, 0-88,

Range of stimulus levels used - 6kHz RBRCLA_ABR_030_001 | v1.0
procedureMetadata

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

Unit Measured: dB SPL

Description: range_of_stimulus_levels_used_6khz

Options: 0-85, 20-85, 20-90, 0-95, 0-88,

Range of stimulus levels used - 12kHz RBRCLA_ABR_031_001 | v1.0
procedureMetadata

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

Unit Measured: dB SPL

Description: range_of_stimulus_levels_used_12khz

Options: 0-85, 20-85, 0-95, 0-90,

Range of stimulus levels used - 18kHz RBRCLA_ABR_032_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: dB SPL

Description: range_of_stimulus_levels_used_18khz

Options: 0-85, 0-95, 20-85, 0-90, 0-80,

Range of stimulus levels used - 24kHz RBRCLA_ABR_033_001 | v1
.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: dB SPL

Description: range_of_stimulus_levels_used_24khz

Options: 0-85, 20-85, 10-90, 0-95, 0-90,

Range of stimulus levels used - 30kHz RBRCLA_ABR_034_001 | v1
.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: dB SPL

Description: range_of_stimulus_levels_used_30khz

Options: 0-85, 20-85, 0-95, 20-90,

Extension of stimulus levels RBRCLA_ABR_035_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: false

Is Annotated: false

Unit Measured: dB SPL

Description: extension_of_stimulus_levels

Options: 95, 90,

Stimulus level step size RBRCLA_ABR_036_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Unit Measured: dB SPL

Description: stimulus_level_step_size

Options: 5,

Tone Pip Duration RBRCLA_ABR_037_001 | v1.0

procedureMetadata

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

Unit Measured: ms

Description: tone_pip_duration

Options: 5, 7, 1,

Tone Pip rise/fall RBRCLA_ABR_038_001 | v1.0

procedureMetadata

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

Unit Measured: ms

Description: tone_pip_rise_fall

Options: 1, 0.2,

Repetition Rate RBRCLA_ABR_039_001 | v1.0

procedureMetadata

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

Unit Measured: s⁻¹

Description: repetition_rate

Options: 42.6, 20, 10,

Number averages RBRCLA_ABR_040_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: number_averages

Options: 256, 300, 512, 542,

Recording Environment RBRCLA_ABR_041_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: recording_environment

Options: In sound attenuating booth on thermo-statically controlled heating pad (@ 37°C),
Sound proof room, Sound proof booth, Med Associates PVC sound attenuated chamber,

Anesthetic agent 1 RBRCLA_ABR_042_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: anesthetic_agent_1

Options: Ketamine, Avertin, Pentobarbital,

Anesthetic agent 2 RBRCLA_ABR_043_001 | v1.0

procedureMetadata

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

Description: anesthetic_agent_2

Options: Xylazine, Avertin, None,

Anesthetic agent 1 dosage RBRCLA_ABR_044_001 | v1.0

procedureMetadata

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

Unit Measured: mg/g

Description: anesthetic_agent_1_dosage

Options: 1, 0.1, 0.8, 0.11, 0.011, 10, 0.2, 0.08,

Anesthetic agent 2 dosage RBRCLA_ABR_045_001 | v1.0

procedureMetadata

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

Unit Measured: mg/g

Description: anesthetic_agent_2_dosage

Options: 0.016, 0.011, 0.01, 0.1, 1, 0.02, 0,

Anesthetic administration route RBRCLA_ABR_046_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: anesthetic_administration_route

Options: Intraperitoneal, Intramuscular,

Time of injection RBRCLA_ABR_048_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: time_of_injection

Equipment ID RBRCLA_ABR_049_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: equipment_id

Equipment manufacturer RBRCLA_ABR_050_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: equipment_manufacturer

Options: TDT (Tucker Davis Technologies), Intelligent Hearing Systems,

Equipment model RBRCLA_ABR_051_001 | v1.0

procedureMetadata

Req. Analysis: true

Req. Upload: true

Is Annotated: false

Description: equipment_model

Options: RP2.1 based system, RA4PA Medusa Preamplifier, III, Smart EP, RZ6-A-P1 bioacoustic system, RA4PA pre-amp / Digitizer, RA4LI headstage, MF1-S multi field speaker, RZ6, Z-series 2-DSP bioacoustic system, Medusa PreAmp/Digitizer, Medusa LI headstage, Multi field speaker/Stereo,

Software RBRCLA_ABR_052_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: software

Options: Sanger bespoke averager software, Cambridge Electronic Design, HIS Smart, BioSigRZ, SmartEP, Tucker Davis Technologies,

Experimenter ID RBRCLA_ABR_053_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: true

Is Annotated: false

Description: experimenter_id

Date equipment last calibrated RBRCLA_ABR_054_001 | v1.0

procedureMetadata

Req. Analysis: false

Req. Upload: false

Is Annotated: false

Description: date_equipment_last_calibrated
