Test Report

Anura Batrachylidae

Daniel Pincheira-Donoso

Queen's University Belfast

School Of Biological Sciences

Amphibians Contents:

Lorem ipsum dolor sit amet: lorem Lorem ipsum dolor sit amet: lorem

Anura, Batrachylidae, Atelognathus, nitoi



Male Image

Female Image

Order: Anura

Family: Batrachylidae

Genus: Atelognathus

Species: nitoi

Body Size Male: 40.0

Body Size Female: 44.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Aquatic

Anura, Batrachylidae, Atelognathus, patagonicus



Male Image Female Image

Order: Anura

Family: Batrachylidae

Genus: Atelognathus

Species: patagonicus

Body Size Male: 50.0

Body Size Female: 50.0

Nesting Site: water

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Batrachylidae, Atelognathus, praebasalticus



Male Image Female Image

Order: Anura

Family: Batrachylidae

Genus: Atelognathus

Species: praebasalticus

Body Size Male: 31.0

Body Size Female: 37.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Batrachylidae, Atelognathus, reverberii



Male Image Female Image

Order: Anura

Family: Batrachylidae

Genus: Atelognathus

Species: reverberii

Body Size Male: 38.0

Body Size Female: 45.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Batrachylidae, Batrachyla, antartandica



Male Image Female Image

Order: Anura

Family: Batrachylidae

Genus: Batrachyla

Species: antartandica

Body Size Male: 37.0

Body Size Female: 39.0

Nesting Site: terrestrial

Fecundity: 65.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: 3.75

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Batrachylidae, Chaltenobatrachus, grandisonae



Male Image



Female Image

Order: Anura

Family: Batrachylidae

Genus: Chaltenobatrachus

Species: grandisonae

Body Size Male: 38.77

Body Size Female: 38.42

Nesting Site: water

Fecundity: 29.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Batrachylidae, Hylorina, sylvatica



Male Image Female Image

Order: Anura

Family: Batrachylidae

Genus: Hylorina

Species: sylvatica

Body Size Male: 56.0

Body Size Female: 66.0

Nesting Site: water

Fecundity: 475.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 2.0

Activity: day/night

Micro Habitat: Terrestrial

Geography: South

America/Chiloe/Chonos

Island

Index

Anura, Batrachylidae, Atelognathus, nitoi - 217
Anura, Batrachylidae, Atelognathus, patagonicus - 218
Anura, Batrachylidae, Atelognathus, praebasalticus - 219
Anura, Batrachylidae, Atelognathus, reverberii - 220
Anura, Batrachylidae, Batrachyla, antartandica - 221
Anura, Batrachylidae, Chaltenobatrachus, grandisonae - 222
Anura, Batrachylidae, Hylorina, sylvatica - 223