Test Report

Anura Pyxicephalidae

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, Pyxicephalidae, Amietia, angolensis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: angolensis

Body Size Male: 74.0

Body Size Female: 110.0

Nesting Site: Water

Fecundity: 450.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 1.325

Activity: Day/Night

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Amietia, chapini



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia
Species: chapini

Body Size Male: 73.0

Body Size Female: 74.0

Nesting Site: Unknown

Fecundity: Unknown

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Unknown

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Unknown

Anura, Pyxicephalidae, Amietia, delalandii



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: delalandii

Body Size Male: 58.0

Body Size Female: 83.1

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: day/Night

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Amietia, desaegeri



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: desaegeri

Body Size Male: 78.0

Body Size Female: 77.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Amietia, hymenopus



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: hymenopus

Body Size Male: 60.0 Body Size Female: 65.0

Nesting Site: Unknown

Fecundity: 350.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Amietia, inyangae



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: inyangae

Body Size Male: 59.0

Body Size Female: 58.7

Nesting Site: Unknown

Fecundity: 60.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: 2.5

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Amietia, johnstoni



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: johnstoni

Body Size Male: 67.5

Body Size Female: 65.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Aquatic

Anura, Pyxicephalidae, Amietia, moyerorum



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: moyerorum

Body Size Male: 67.0

Body Size Female: Unknown

Nesting Site: Unknown

Fecundity: Unknown

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Unknown

Anura, Pyxicephalidae, Amietia, nutti



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: nutti

Body Size Male: 70.1

Body Size Female: 88.0

Nesting Site: Unknown

Fecundity: Unknown

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Unknown

Anura, Pyxicephalidae, Amietia, poyntoni



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: poyntoni

Body Size Male: 53.0
Body Size Female: 92.1

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Amietia, quecketti



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: quecketti

Body Size Male: 56.0

Body Size Female: 65.0

Nesting Site: Unknown

Fecundity: 150.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Amietia, ruwenzorica



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: ruwenzorica

Body Size Male: 55.0
Body Size Female: 62.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity:UnknownEgg Hatching:Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Aquatic

Anura, Pyxicephalidae, Amietia, tenuoplicata



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: tenuoplicata

Body Size Male: 57.0

Body Size Female: 93.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity:UnknownEgg Hatching:Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Diurnal

Micro Habitat: a

Anura, Pyxicephalidae, Amietia, vandijki



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia
Species: vandijki

Body Size Male: 54.0

Body Size Female: 58.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Aquatic

Anura, Pyxicephalidae, Amietia, vertebralis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: vertebralis

Body Size Male: 100.0

Body Size Female: 150.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Diurnal

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Amietia, viridireticulata



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: viridireticulata

Body Size Male: 81.0
Body Size Female: 90.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity:UnknownEgg Hatching:Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Amietia, wittei



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Amietia

Species: wittei

Body Size Male: 55.1

Body Size Female: 87.1

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Diurnal

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Anhydrophryne, hewitti



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Anhydrophryne

Species: hewitti

Body Size Male: 23.0

Body Size Female: 36.0

Nesting Site: Burrows

Fecundity: 27.0

Age Maturity: Unknown

Egg Hatching: 18.5

Parity Mode: Direct

Egg Diameter: 3.0

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Anhydrophryne, ngongoniensis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Anhydrophryne

Species: ngongoniensis

Body Size Male: 18.0

Body Size Female: 22.0

Nesting Site: Plants

Fecundity: 12.5

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Direct

Egg Diameter: 2.0

Activity: Day/Night

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Anhydrophryne, rattrayi



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Anhydrophryne

Species: rattrayi

Body Size Male: 15.0

Body Size Female: 22.0

Nesting Site: Burrows

Fecundity: 15.5

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Direct

Egg Diameter: 2.6

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Arthroleptella, atermina



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Arthroleptella

Species: atermina

Body Size Male: 14.0

Body Size Female: Unknown

Nesting Site: Unknown

Fecundity: Unknown

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Unknown

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Unknown

Anura, Pyxicephalidae, Arthroleptella, bicolor



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Arthroleptella

Species: bicolor

Body Size Male: 20.0

Body Size Female: 22.0

Nesting Site: Burrows

Fecundity: 9.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Direct

Egg Diameter: 3.5

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Arthroleptella, drewesii



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Arthroleptella

Species: drewesii

Body Size Male: 15.0

Body Size Female: 20.0

Nesting Site: terrestrial

Fecundity: 10.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Direct

Egg Diameter: Unknown

Activity: Day/Night

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Arthroleptella, kogelbergensis



Male Image



Female Image

Anura Order:

Family: Pyxicephalidae Genus: Arthroleptella **Species:** kogelbergensis

16.0

Body Size Male: Body Size Female: Unknown **Nesting Site:** Unknown Fecundity: Unknown Age Maturity: Unknown Egg Hatching: Unknown Parity Mode: Unknown Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Unknown

Anura, Pyxicephalidae, Arthroleptella, landdrosia



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Arthroleptella

Species: landdrosia

Body Size Male: 15.0

Body Size Female: Unknown

Nesting Site: terrestrial

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Direct

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Arthroleptella, lightfooti



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Arthroleptella

Species: lightfooti

Body Size Male: 20.0

Body Size Female: 22.0

Nesting Site: Burrows

Fecundity: 8.5

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Direct

Egg Diameter: 4.125

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Arthroleptella, rugosa



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Arthroleptella

Species: rugosa

Body Size Male: 13.0

Body Size Female: 19.0

Nesting Site: terrestrial

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Arthroleptella, subvoce



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Arthroleptella

Species: subvoce

Body Size Male: 13.0

Body Size Female: 14.0

Nesting Site: terrestrial

Fecundity: 9.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Direct

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Arthroleptella, villiersi



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Arthroleptella

Species: villiersi

Body Size Male: 20.0

Body Size Female: 22.0

Nesting Site: terrestrial

Fecundity: 11.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Direct

Egg Diameter: 3.0

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Aubria, masako



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Aubria Species: masako

Body Size Male: 81.0
Body Size Female: 90.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown
Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown
Activity: Nocturnal

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Aubria, subsigillata



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Aubria

Species: subsigillata

Body Size Male: 88.0
Body Size Female: 95.0

Nesting Site: water

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Nocturnal

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Cacosternum, aggestum



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: aggestum

Body Size Male: 20.0

Body Size Female: 22.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Cacosternum, australis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: australis

Body Size Male: 18.0

Body Size Female: Unknown

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Cacosternum, boettgeri



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: boettgeri

Body Size Male: 20.0

Body Size Female: 21.0

Nesting Site: Unknown

Fecundity: 140.0

Age Maturity: Unknown

Egg Hatching: 2.0

Parity Mode: Larval

Egg Diameter: 0.7875

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Cacosternum, karooicum



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: karooicum

Body Size Male: 26.0

Body Size Female: 31.0

Nesting Site: water

Fecundity: 323.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Cacosternum, kinangopensis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: kinangopensis

Body Size Male: 20.0

Body Size Female: Unknown

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, Pyxicephalidae, Cacosternum, leleupi



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: leleupi

Body Size Male: 15.0

Body Size Female: 16.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Cacosternum, namaquense



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: namaquense

Body Size Male: 18.0

Body Size Female: 25.0

Nesting Site: Unknown

Fecundity: 56.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Nocturnal

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Cacosternum, nanogularum



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: nanogularum

Body Size Male: 22.5

Body Size Female: 25.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Cacosternum, nanum



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: nanum

Body Size Male: 18.0

Body Size Female: 25.0

Nesting Site: Unknown

Fecundity: 16.5

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 0.9

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Cacosternum, parvum



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: parvum

Body Size Male: 15.0

Body Size Female: 17.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Cacosternum, platys



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: platys

Body Size Male: 12.0

Body Size Female: 14.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: 2.0

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Cacosternum, plimptoni



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: plimptoni

Body Size Male: 18.0

Body Size Female: 20.0

Nesting Site: Unknown

Fecundity: 250.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: 0.6

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Cacosternum, rhythmum



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: rhythmum

Body Size Male: 16.7

Body Size Female: 19.3

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Cacosternum, striatum



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: striatum

Body Size Male: 12.0

Body Size Female: 14.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Cacosternum, thorini



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Cacosternum

Species: thorini

Body Size Male: 14.0

Body Size Female: 16.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Day/Night

Micro Habitat: a

Anura, Pyxicephalidae, Microbatrachella, capensis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Microbatrachella

Species: capensis

Body Size Male: 14.0

Body Size Female: 18.0

Nesting Site: Water

Fecundity: 19.5

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Nocturnal

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Natalobatrachus, bonebergi



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Natalobatrachus

Species: bonebergi

Body Size Male: 32.0

Body Size Female: 37.0

Nesting Site: Plants/Rocks

Fecundity: 92.5

Age Maturity: Unknown

Egg Hatching: 6.0

Parity Mode: Larval

Egg Diameter: 1.9625

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Nothophryne, baylissi



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Nothophryne

Species: baylissi

Body Size Male: 19.5

Body Size Female: 25.9

Nesting Site: terrestrial

Fecundity: Unknown

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Nothophryne, broadleyi



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Nothophryne

Species: broadleyi

Body Size Male: 20.0 Body Size Female: 28.0

Nesting Site: terrestrial

Fecundity: 30.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 1.5

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Poyntonia, paludicola



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Poyntonia Species: paludicola

Body Size Male: 27.0
Body Size Female: 30.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Diurnal

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Pyxicephalus, adspersus



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Pyxicephalus

Species: adspersus

Body Size Male: 245.0

Body Size Female: 180.0

Nesting Site: Water

Fecundity: 3500.0

Age Maturity: 1095.0

Egg Hatching: 2.0

Parity Mode: Larval

Egg Diameter: 1.525

Activity: Diurnal

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Pyxicephalus, angusticeps



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Pyxicephalus

Species: angusticeps

Body Size Male: 110.0
Body Size Female: 95.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Pyxicephalus, edulis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Pyxicephalus

Species: edulis

Body Size Male: 145.0

Body Size Female: 110.0

Nesting Site: Unknown

Fecundity: 2200.0

Age Maturity: Unknown

Egg Hatching: 1.166

Parity Mode: Larval

Egg Diameter: 1.25

Activity: Day/Night

Micro Habitat: fossorial

Anura, Pyxicephalidae, Pyxicephalus, obbianus



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Pyxicephalus

Species: obbianus

Body Size Male: 110.0

Body Size Female: Unknown

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Strongylopus, bonaespei



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Strongylopus

Species: bonaespei

Body Size Male: 35.0

Body Size Female: 48.0

Nesting Site: terrestrial

Fecundity: 23.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Generalist

Anura, Pyxicephalidae, Strongylopus, fasciatus



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Strongylopus

Species: fasciatus

Body Size Male: 37.0

Body Size Female: 50.0

Nesting Site: water

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 1.4

Activity: Day/Night

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Strongylopus, fuelleborni



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Strongylopus

Species: fuelleborni

Body Size Male: 40.0

Body Size Female: 53.0

Nesting Site: Unknown

Fecundity: 7.5

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: 2.5

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Strongylopus, grayii



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Strongylopus

Species: grayii

Body Size Male: 35.0

Body Size Female: 64.0

Nesting Site: terrestrial

Fecundity: 192.5

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 3.0

Activity: Day/Night

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Strongylopus, kilimanjaro



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Strongylopus

Species: kilimanjaro

Body Size Male: 38.0

Body Size Female: Unknown

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Strongylopus, kitumbeine



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Strongylopus

Species: kitumbeine

Body Size Male: 41.0

Body Size Female: 55.0

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, Pyxicephalidae, Strongylopus, merumontanus



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Strongylopus

Species: merumontanus

Body Size Male: 43.0

Body Size Female: 53.0

Nesting Site: Plants

Fecundity: 7.5

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 2.0

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Strongylopus, rhodesianus



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Strongylopus

Species: rhodesianus

Body Size Male: 40.0

Body Size Female: 50.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Strongylopus, springbokensis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Strongylopus

Species: springbokensis

Body Size Male: 42.0

Body Size Female: 44.0

Nesting Site: Burrows

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Strongylopus, wageri



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Strongylopus

Species: wageri

Body Size Male: 42.0

Body Size Female: 48.0

Nesting Site: Plants

Fecundity: 185.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 2.9

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Tomopterna, branchi



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: branchi

Body Size Male: 43.1

Body Size Female: Unknown

Nesting Site: Unknown

Fecundity: Unknown

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Unknown

Anura, Pyxicephalidae, Tomopterna, cryptotis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: cryptotis

Body Size Male: 45.0

Body Size Female: 58.0

Nesting Site: water

Fecundity: 2500.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 1.5

Activity: Nocturnal

Micro Habitat: fossorial

Anura, Pyxicephalidae, Tomopterna, damarensis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: damarensis

Body Size Male: 40.0

Body Size Female: Unknown

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: fossorial

Anura, Pyxicephalidae, Tomopterna, delalandii



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: delalandii

Body Size Male: 45.0

Body Size Female: 50.0

Nesting Site: Unknown

Fecundity: 2500.0

Age Maturity: Unknown

Egg Hatching: 3.0

Parity Mode: Larval

Egg Diameter: 1.5

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Tomopterna, elegans



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: elegans

Body Size Male: 41.0

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: a

Anura, Pyxicephalidae, Tomopterna, gallmanni



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: gallmanni

Body Size Male: 45.0

Body Size Female: 56.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Tomopterna, kachowskii



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: kachowskii

Body Size Male: 43.0

Body Size Female: 54.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Tomopterna, krugerensis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: krugerensis

Body Size Male: 51.0

Body Size Female: 58.0

Nesting Site: Unknown

Fecundity: 5000.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 1.2

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Tomopterna, luganga



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: luganga

Body Size Male: 47.0

Body Size Female: 52.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Tomopterna, marmorata



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: marmorata

Body Size Male: 45.0

Body Size Female: 55.0

Nesting Site: Water

Fecundity: 150.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 2.0

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Tomopterna, milletihorsini



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna Species: milletihorsini

Body Size Male: 37.0
Body Size Female: 40.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Anura, Pyxicephalidae, Tomopterna, natalensis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: natalensis

Body Size Male: 39.0

Body Size Female: 44.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: 0.9

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Tomopterna, tandyi



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: tandyi

Body Size Male: 45.0

Body Size Female: 58.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Semi-aquatic

Anura, Pyxicephalidae, Tomopterna, tuberculosa



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: tuberculosa

Body Size Male: 40.0

Body Size Female: 45.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: Larval

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: Terrestrial

Anura, Pyxicephalidae, Tomopterna, wambensis



Male Image



Female Image

Order: Anura

Family: Pyxicephalidae

Genus: Tomopterna

Species: wambensis

Body Size Male: 41.0

Body Size Female: 43.0

Nesting Site: Unknown

Fecundity: 0.0

Age Maturity: Unknown

Egg Hatching: Unknown

Parity Mode: a

Egg Diameter: Unknown

Activity: Unknown

Micro Habitat: a

Index

Anura, Pyxicephalidae, Amietia, angolensis - 4036 Anura, Pyxicephalidae, Amietia, chapini - 4037 Anura, Pyxicephalidae, Amietia, delalandii - 4038 Anura, Pyxicephalidae, Amietia, desaegeri - 4039 Anura, Pyxicephalidae, Amietia, hymenopus - 4040 Anura, Pyxicephalidae, Amietia, inyangae - 4041 Anura, Pyxicephalidae, Amietia, johnstoni - 4042 Anura, Pyxicephalidae, Amietia, moyerorum - 4043 Anura, Pyxicephalidae, Amietia, nutti - 4044 Anura, Pyxicephalidae, Amietia, poyntoni - 4045 Anura, Pyxicephalidae, Amietia, quecketti - 4046 Anura, Pyxicephalidae, Amietia, ruwenzorica - 4047 Anura, Pyxicephalidae, Amietia, tenuoplicata - 4048 Anura, Pyxicephalidae, Amietia, vandijki - 4049 Anura, Pyxicephalidae, Amietia, vertebralis - 4050 Anura, Pyxicephalidae, Amietia, viridireticulata - 4051 Anura, Pyxicephalidae, Amietia, wittei - 4052 Anura, Pyxicephalidae, Anhydrophryne, hewitti - 4053 Anura, Pyxicephalidae, Anhydrophryne, ngongoniensis - 4054 Anura, Pyxicephalidae, Anhydrophryne, rattrayi - 4055 Anura, Pyxicephalidae, Arthroleptella, atermina - 4056 Anura, Pyxicephalidae, Arthroleptella, bicolor - 4057 Anura, Pyxicephalidae, Arthroleptella, drewesii - 4058 Anura, Pyxicephalidae, Arthroleptella, kogelbergensis - 4059 Anura, Pyxicephalidae, Arthroleptella, landdrosia - 4060 Anura, Pyxicephalidae, Arthroleptella, lightfooti - 4061 Anura, Pyxicephalidae, Arthroleptella, rugosa - 4062 Anura, Pyxicephalidae, Arthroleptella, subvoce - 4063 Anura, Pyxicephalidae, Arthroleptella, villiersi - 4064 Anura, Pyxicephalidae, Aubria, masako - 4065 Anura, Pyxicephalidae, Aubria, subsigillata - 4066 Anura, Pyxicephalidae, Cacosternum, aggestum - 4067 Anura, Pyxicephalidae, Cacosternum, australis - 4068 Anura, Pyxicephalidae, Cacosternum, boettgeri - 4069 Anura, Pyxicephalidae, Cacosternum, karooicum - 4070 Anura, Pyxicephalidae, Cacosternum, kinangopensis - 4071 Anura, Pyxicephalidae, Cacosternum, leleupi - 4072 Anura, Pyxicephalidae, Cacosternum, namaquense - 4073 Anura, Pyxicephalidae, Cacosternum, nanogularum - 4074 Anura, Pyxicephalidae, Cacosternum, nanum - 4075

Anura, Pyxicephalidae, Cacosternum, parvum - 4076

```
Anura, Pyxicephalidae, Cacosternum, platys - 4077
Anura, Pyxicephalidae, Cacosternum, plimptoni - 4078
Anura, Pyxicephalidae, Cacosternum, rhythmum - 4079
Anura, Pyxicephalidae, Cacosternum, striatum - 4080
Anura, Pyxicephalidae, Cacosternum, thorini - 4081
Anura, Pyxicephalidae, Microbatrachella, capensis - 4082
Anura, Pyxicephalidae, Natalobatrachus, bonebergi - 4083
Anura, Pyxicephalidae, Nothophryne, baylissi - 4084
Anura, Pyxicephalidae, Nothophryne, broadleyi - 4085
Anura, Pyxicephalidae, Poyntonia, paludicola - 4086
Anura, Pyxicephalidae, Pyxicephalus, adspersus - 4087
Anura, Pyxicephalidae, Pyxicephalus, angusticeps - 4088
Anura, Pyxicephalidae, Pyxicephalus, edulis - 4089
Anura, Pyxicephalidae, Pyxicephalus, obbianus - 4090
Anura, Pyxicephalidae, Strongylopus, bonaespei - 4091
Anura, Pyxicephalidae, Strongylopus, fasciatus - 4092
Anura, Pyxicephalidae, Strongylopus, fuelleborni - 4093
Anura, Pyxicephalidae, Strongylopus, grayii - 4094
Anura, Pyxicephalidae, Strongylopus, kilimanjaro - 4095
Anura, Pyxicephalidae, Strongylopus, kitumbeine - 4096
Anura, Pyxicephalidae, Strongylopus, merumontanus - 4097
Anura, Pyxicephalidae, Strongylopus, rhodesianus - 4098
Anura, Pyxicephalidae, Strongylopus, springbokensis - 4099
Anura, Pyxicephalidae, Strongylopus, wageri - 4100
Anura, Pyxicephalidae, Tomopterna, branchi - 4101
Anura, Pyxicephalidae, Tomopterna, cryptotis - 4102
Anura, Pyxicephalidae, Tomopterna, damarensis - 4103
Anura, Pyxicephalidae, Tomopterna, delalandii - 4104
Anura, Pyxicephalidae, Tomopterna, elegans - 4105
Anura, Pyxicephalidae, Tomopterna, gallmanni - 4106
Anura, Pyxicephalidae, Tomopterna, kachowskii - 4107
Anura, Pyxicephalidae, Tomopterna, krugerensis - 4108
Anura, Pyxicephalidae, Tomopterna, luganga - 4109
Anura, Pyxicephalidae, Tomopterna, marmorata - 4110
Anura, Pyxicephalidae, Tomopterna, milletihorsini - 4111
Anura, Pyxicephalidae, Tomopterna, natalensis - 4112
Anura, Pyxicephalidae, Tomopterna, tandyi - 4113
Anura, Pyxicephalidae, Tomopterna, tuberculosa - 4114
Anura, Pyxicephalidae, Tomopterna, wambensis - 4115
```