

Test Report

Anura Centrolenidae

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Amphibians

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Anura, Centrolenidae, "Centrolene", medemi



Male Image



Female Image

Order:

Anura

Family:

Centrolenidae

Genus:

"Centrolene"

Species:

medemi

Body Size Male:

30.8

Body Size Female:

44.3

Nesting Site:

Rocks

Fecundity:

0.0

Age Maturity:

Unknown

Egg Hatching:

Unknown

Parity Mode:

a

Egg Diameter:

Unknown

Activity:

Nocturnal

Micro Habitat:

Generalist

Geography:

South America

Anura, Centrolenidae, "Centrolene", petrophilum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	"Centrolene"
Species:	petrophilum
Body Size Male:	30.0
Body Size Female:	31.38
Nesting Site:	Water
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, "Centrolene", quindianum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	"Centrolene"
Species:	quindianum
Body Size Male:	26.6
Body Size Female:	24.9
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	a
Geography:	South America

Anura, Centrolenidae, "Centrolene", robledoii



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	"Centrolene"
Species:	robledoii
Body Size Male:	24.4
Body Size Female:	25.9
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	a
Geography:	South America

Anura, Centrolenidae, "Cochranella", balionota



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	"Cochranella"
Species:	balionota
Body Size Male:	22.0
Body Size Female:	Unknown
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, "Cochranella", duidaeana



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	"Cochranella"
Species:	duidaeana
Body Size Male:	22.1
Body Size Female:	Unknown
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, "Cochranella", megista



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	"Cochranella"
Species:	megista
Body Size Male:	36.9
Body Size Female:	40.0
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, "Cochranella", riveroi



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	"Cochranella"
Species:	riveroi
Body Size Male:	22.1
Body Size Female:	25.03
Nesting Site:	Unknown
Fecundity:	21.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	2.4
Activity:	Unknown
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Celsiella, revocata



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Celsiella
Species:	revocata
Body Size Male:	25.2
Body Size Female:	Unknown
Nesting Site:	bushes/tree
Fecundity:	40.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Celsiella, vozmedianoii



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Celsiella
Species:	vozmedianoii
Body Size Male:	28.4
Body Size Female:	Unknown
Nesting Site:	bushes/tree
Fecundity:	20.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Centrolene, altitudinale



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	altitudinale
Body Size Male:	24.5
Body Size Female:	Unknown
Nesting Site:	Bush/Tree
Fecundity:	20.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Centrolene, antioquiense



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	antioquiense
Body Size Male:	22.0
Body Size Female:	20.9
Nesting Site:	Bush/Tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Centrolene, bacatum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	bacatum
Body Size Male:	21.8
Body Size Female:	20.9
Nesting Site:	Bush/Tree
Fecundity:	18.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Centrolene, ballux



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	ballux
Body Size Male:	22.2
Body Size Female:	23.3
Nesting Site:	Bush/Tree
Fecundity:	16.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Centrolenidae, Centrolene, buckleyi



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	buckleyi
Body Size Male:	30.9
Body Size Female:	34.7
Nesting Site:	Bush/Tree
Fecundity:	18.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Centrolene, charapita



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	charapita
Body Size Male:	37.0
Body Size Female:	Unknown
Nesting Site:	Bush/tree
Fecundity:	34.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Centrolene, condor



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	condor
Body Size Male:	27.6
Body Size Female:	Unknown
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Centrolene, daidaleum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	daidaleum
Body Size Male:	24.1
Body Size Female:	25.5
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Centrolene, geckoideum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	geckoideum
Body Size Male:	80.7
Body Size Female:	72.9
Nesting Site:	Rocks
Fecundity:	100.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	3.775
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Centrolene, gemmatum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	gemmatum
Body Size Male:	24.2
Body Size Female:	24.9
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	a
Geography:	South America

Anura, Centrolenidae, Centrolene, heloderma



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	heloderma
Body Size Male:	31.5
Body Size Female:	32.3
Nesting Site:	Bush/tree
Fecundity:	28.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Day/Night
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Centrolene, huilense



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	huilense
Body Size Male:	26.7
Body Size Female:	28.7
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Centrolene, hybrida



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	hybrida
Body Size Male:	21.9
Body Size Female:	23.1
Nesting Site:	Bush/tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Centrolene, lynchi



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	lynchi
Body Size Male:	27.0
Body Size Female:	26.0
Nesting Site:	Bush/tree
Fecundity:	22.0
Age Maturity:	Unknown
Egg Hatching:	26.0
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Centrolenidae, Centrolene, notostictum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	notostictum
Body Size Male:	22.7
Body Size Female:	24.9
Nesting Site:	Bush/Tree
Fecundity:	16.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Centrolene, peristictum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	peristictum
Body Size Male:	21.0
Body Size Female:	21.1
Nesting Site:	Bush/Tree
Fecundity:	23.5
Age Maturity:	Unknown
Egg Hatching:	21.4
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Centrolene, pipilatum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	pipilatum
Body Size Male:	22.9
Body Size Female:	22.1
Nesting Site:	Unknown
Fecundity:	18.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Centrolene, savagei



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	savagei
Body Size Male:	23.0
Body Size Female:	24.0
Nesting Site:	Bush/Tree
Fecundity:	19.0
Age Maturity:	Unknown
Egg Hatching:	11.0
Parity Mode:	Larval
Egg Diameter:	4.865
Activity:	Nocturnal
Micro Habitat:	bushes
Geography:	South America

Anura, Centrolenidae, Centrolene, scirtetes



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	scirtetes
Body Size Male:	24.4
Body Size Female:	26.1
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Centrolenidae, Centrolene, venezuelense



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Centrolene
Species:	venezuelense
Body Size Male:	33.8
Body Size Female:	30.6
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Chimerella, mariaelenae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Chimerella
Species:	mariaelenae
Body Size Male:	20.7
Body Size Female:	22.8
Nesting Site:	Bush/tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Arboreal
Geography:	South America

Anura, Centrolenidae, Cochranella, euknemos



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Cochranella
Species:	euknemos
Body Size Male:	25.5
Body Size Female:	32.0
Nesting Site:	Bush/tree
Fecundity:	51.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	2.0
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	Central/South America

Anura, Centrolenidae, Cochranella, granulosa



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Cochranella
Species:	granulosa
Body Size Male:	29.0
Body Size Female:	32.0
Nesting Site:	Bush/Tree
Fecundity:	39.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	1.5
Activity:	Nocturnal
Micro Habitat:	Arboreal
Geography:	Central/South America

Anura, Centrolenidae, Cochranella, litoralis



Male Image



Female Image

Order:

Anura

Family:

Centrolenidae

Genus:

Cochranella

Species:

litoralis

Body Size Male:

20.0

Body Size Female:

Unknown

Nesting Site:

Plants

Fecundity:

0.0

Age Maturity:

Unknown

Egg Hatching:

Unknown

Parity Mode:

a

Egg Diameter:

Unknown

Activity:

Unknown

Micro Habitat:

Bushes/Trees

Geography:

Central/South America

Anura, Centrolenidae, Cochranella, mache



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Cochranella
Species:	mache
Body Size Male:	26.4
Body Size Female:	33.4
Nesting Site:	Bushes/trees
Fecundity:	30.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	nocturnal
Micro Habitat:	Bushes/Trees
Geography:	Central/South America

Anura, Centrolenidae, Cochranella, nola



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Cochranella
Species:	nola
Body Size Male:	21.0
Body Size Female:	26.0
Nesting Site:	rocks
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	bush/trees
Geography:	Central/South America

Anura, Centrolenidae, Cochranella, resplendens



Male Image



Female Image

Order:

Anura

Family:

Centrolenidae

Genus:

Cochranella

Species:

resplendens

Body Size Male:

27.3

Body Size Female:

Unknown

Nesting Site:

Plants

Fecundity:

74.0

Age Maturity:

Unknown

Egg Hatching:

Unknown

Parity Mode:

Larval

Egg Diameter:

Unknown

Activity:

Unknown

Micro Habitat:

Bushes/Trees

Geography:

Central/South America

Anura, Centrolenidae, Espadarana, andina



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Espadarana
Species:	andina
Body Size Male:	25.1
Body Size Female:	27.6
Nesting Site:	Bush/Tree
Fecundity:	55.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	0.75
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Espadarana, audax



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Espadarana
Species:	audax
Body Size Male:	25.5
Body Size Female:	28.8
Nesting Site:	Bush/tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Espadarana, callistomma



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Espadarana
Species:	callistomma
Body Size Male:	29.6
Body Size Female:	31.8
Nesting Site:	Bush/Tree
Fecundity:	35.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	2.1
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Centrolenidae, Espadarana, durrellorum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Espadarana
Species:	durrellorum
Body Size Male:	26.1
Body Size Female:	29.3
Nesting Site:	Bush/Tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Espadarana, prosoblepon



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Espadarana
Species:	prosoblepon
Body Size Male:	28.0
Body Size Female:	31.0
Nesting Site:	Bush/Tree
Fecundity:	66.0
Age Maturity:	Unknown
Egg Hatching:	10.0
Parity Mode:	Larval
Egg Diameter:	10.0
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, adespinosai



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	adespinosai
Body Size Male:	22.2
Body Size Female:	Unknown
Nesting Site:	Bushes/trees
Fecundity:	22.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Unknown
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Arboreal
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, aureoguttatum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	aureoguttatum
Body Size Male:	24.0
Body Size Female:	23.9
Nesting Site:	Bush/Tree
Fecundity:	33.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	Central/South America

Anura, Centrolenidae, Hyalinobatrachium, cappellei



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	cappellei
Body Size Male:	24.9
Body Size Female:	22.8
Nesting Site:	Bush/Tree
Fecundity:	18.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, chirripoi



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	chirripoi
Body Size Male:	26.2
Body Size Female:	30.0
Nesting Site:	Bush/Tree
Fecundity:	72.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	nocturnal
Micro Habitat:	Bushes/trees
Geography:	Central/South America

Anura, Centrolenidae, Hyalinobatrachium, colymbiphyllum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	colymbiphyllum
Body Size Male:	27.0
Body Size Female:	29.0
Nesting Site:	Bush/Tree
Fecundity:	102.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	1.54166
Activity:	Nocturnal
Micro Habitat:	bushes
Geography:	Central/South America

Anura, Centrolenidae, Hyalinobatrachium, diana



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	diana
Body Size Male:	29.4
Body Size Female:	28.0
Nesting Site:	Bush/Tree
Fecundity:	49.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	nocturnal
Micro Habitat:	bushes
Geography:	Central America

Anura, Centrolenidae, Hyalinobatrachium, durantei



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	duranti
Body Size Male:	23.8
Body Size Female:	24.6
Nesting Site:	Bush/Tree
Fecundity:	24.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	2.5
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, fleischmanni



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	fleischmanni
Body Size Male:	28.0
Body Size Female:	32.0
Nesting Site:	Bush/Tree
Fecundity:	30.0
Age Maturity:	Unknown
Egg Hatching:	12.5
Parity Mode:	Larval
Egg Diameter:	2.05
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	North/Central/South America

Anura, Centrolenidae, Hyalinobatrachium, fragile



Male Image



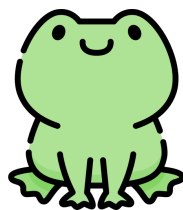
Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	fragile
Body Size Male:	21.6
Body Size Female:	24.5
Nesting Site:	Bush/Tree
Fecundity:	22.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, guairarepanense



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	guairarepanense
Body Size Male:	23.6
Body Size Female:	Unknown
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, iaspidiense



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	iaspidiense
Body Size Male:	22.2
Body Size Female:	22.7
Nesting Site:	Bush/Tree
Fecundity:	22.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, kawense



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	kawense
Body Size Male:	20.0
Body Size Female:	20.0
Nesting Site:	Bush/Tree
Fecundity:	33.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, mondolfii



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	mondolfii
Body Size Male:	22.8
Body Size Female:	22.5
Nesting Site:	Bush/Tree
Fecundity:	24.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Day/Night
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, muiraquitan



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	muiraquitan
Body Size Male:	19.6
Body Size Female:	21.8
Nesting Site:	Bush/Tree
Fecundity:	11.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Unknown
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, munozorum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	munozorum
Body Size Male:	21.9
Body Size Female:	23.6
Nesting Site:	Bush/Tree
Fecundity:	18.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	1.5
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, orientale



Male Image



Female Image

Order:

Anura

Family:

Centrolenidae

Genus:

Hyalinobatrachium

Species:

orientale

Body Size Male:

22.4

Body Size Female:

23.6

Nesting Site:

Bush/Tree

Fecundity:

26.0

Age Maturity:

Unknown

Egg Hatching:

12.5

Parity Mode:

Larval

Egg Diameter:

1.86

Activity:

Nocturnal

Micro Habitat:

Bushes/trees

Geography:

South

America/Trinidad/Tobago
Island

Anura, Centrolenidae, Hyalinobatrachium, pallidum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	pallidum
Body Size Male:	22.4
Body Size Female:	Unknown
Nesting Site:	Bush/Tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, pellucidum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	pellucidum
Body Size Male:	21.99
Body Size Female:	22.0
Nesting Site:	Plants
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, ruedai



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	ruedai
Body Size Male:	22.6
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
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, talamancae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	talamancae
Body Size Male:	23.5
Body Size Female:	27.0
Nesting Site:	Unknown
Fecundity:	28.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	2.0
Activity:	Nocturnal
Micro Habitat:	a
Geography:	Central America

Anura, Centrolenidae, Hyalinobatrachium, taylori



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	taylori
Body Size Male:	20.3
Body Size Female:	21.5
Nesting Site:	Bush/Tree
Fecundity:	32.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, tricolor



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	tricolor
Body Size Male:	21.0
Body Size Female:	Unknown
Nesting Site:	Bush/Tree
Fecundity:	22.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, valerioi



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	valerioi
Body Size Male:	24.4
Body Size Female:	26.0
Nesting Site:	Bush/Tree
Fecundity:	38.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	2.025
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Hyalinobatrachium, vireovittatum



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	vireovittatum
Body Size Male:	23.0
Body Size Female:	25.0
Nesting Site:	Bush/Tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	a
Geography:	Central America

Anura, Centrolenidae, Hyalinobatrachium, yaku



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Hyalinobatrachium
Species:	yaku
Body Size Male:	22.3
Body Size Female:	21.1
Nesting Site:	Plants
Fecundity:	Unknown
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Unknown
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Ikakogi, ispacue



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Ikakogi
Species:	ispacue
Body Size Male:	30.2
Body Size Female:	30.6
Nesting Site:	bush/Tree
Fecundity:	55.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	bushes/trees
Geography:	South America

Anura, Centrolenidae, Nymphargus, anomalus



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	anomalus
Body Size Male:	25.0
Body Size Female:	27.0
Nesting Site:	Bush/Tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	bushes
Geography:	South America

Anura, Centrolenidae, Nymphargus, buenaventura



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	buenaventura
Body Size Male:	22.4
Body Size Female:	23.5
Nesting Site:	Bush/Tree
Fecundity:	38.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Centrolenidae, Nymphargus, cariticommatus



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	cariticommatus
Body Size Male:	23.5
Body Size Female:	25.7
Nesting Site:	Bush/Tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Nymphargus, caucanus



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	caucanus
Body Size Male:	26.0
Body Size Female:	25.9
Nesting Site:	Unknown
Fecundity:	Unknown
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Unknown
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Nymphargus, chancas



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	chancas
Body Size Male:	25.7
Body Size Female:	Unknown
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Nymphargus, cochranae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	cochranae
Body Size Male:	26.2
Body Size Female:	30.3
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Nymphargus, colomai



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	colomai
Body Size Male:	25.7
Body Size Female:	Unknown
Nesting Site:	Unknown
Fecundity:	Unknown
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Unknown
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Nymphargus, cristinae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	cristinae
Body Size Male:	31.1
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:	Semi-aquatic
Geography:	South America

Anura, Centrolenidae, Nymphargus, garciae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	garciae
Body Size Male:	29.9
Body Size Female:	28.4
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Generalist
Geography:	South America

Anura, Centrolenidae, Nymphargus, grandisonae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	grandisonae
Body Size Male:	29.3
Body Size Female:	32.64
Nesting Site:	bush/tree
Fecundity:	50.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	2.12
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Centrolenidae, Nymphargus, griffithsi



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	griffithsi
Body Size Male:	28.0
Body Size Female:	31.7
Nesting Site:	bush/tree
Fecundity:	29.5
Age Maturity:	Unknown
Egg Hatching:	25.5
Parity Mode:	Larval
Egg Diameter:	2.1
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Centrolenidae, Nymphargus, humboldti



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	humboldti
Body Size Male:	25.2
Body Size Female:	27.4
Nesting Site:	Unknown
Fecundity:	Unknown
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Unknown
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Nymphargus, ignotus



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	ignotus
Body Size Male:	25.4
Body Size Female:	25.0
Nesting Site:	bushes/trees
Fecundity:	19.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Nymphargus, lasgralarias



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	lasgralarias
Body Size Male:	27.0
Body Size Female:	27.1
Nesting Site:	Bush/Tree
Fecundity:	24.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Nymphargus, laurae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	laurae
Body Size Male:	19.9
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
Geography:	South America

Anura, Centrolenidae, Nymphargus, lindae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	lindae
Body Size Male:	26.3
Body Size Female:	27.8
Nesting Site:	Unknown
Fecundity:	Unknown
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Unknown
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Nymphargus, manduriacu



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	manduriacu
Body Size Male:	25.7
Body Size Female:	28.8
Nesting Site:	bush/tree
Fecundity:	23.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Nymphargus, mariae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	mariae
Body Size Male:	25.4
Body Size Female:	30.0
Nesting Site:	Bush/tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Nymphargus, megacheirus



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	megacheirus
Body Size Male:	31.5
Body Size Female:	32.9
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Nymphargus, posadae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	posadae
Body Size Male:	34.1
Body Size Female:	33.3
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Generalist
Geography:	South America

Anura, Centrolenidae, Nymphargus, prasinus



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	prasinus
Body Size Male:	34.5
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
Geography:	South America

Anura, Centrolenidae, Nymphargus, rosada



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	rosada
Body Size Male:	26.9
Body Size Female:	28.5
Nesting Site:	Bushes
Fecundity:	33.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Centrolenidae, Nymphargus, siren



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	siren
Body Size Male:	22.6
Body Size Female:	23.3
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Nymphargus, sucre



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	sucré
Body Size Male:	22.3
Body Size Female:	24.3
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Nymphargus, wileyi



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Nymphargus
Species:	wileyi
Body Size Male:	26.2
Body Size Female:	27.1
Nesting Site:	Bush/Tree
Fecundity:	23.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Generalist
Geography:	South America

Anura, Centrolenidae, Rulyrana, flavopunctata



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Rulyrana
Species:	flavopunctata
Body Size Male:	23.2
Body Size Female:	25.7
Nesting Site:	Rock Walls
Fecundity:	39.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Semi-aquatic
Geography:	South America

Anura, Centrolenidae, Rulyrana, mcdiarmidi



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Rulyrana
Species:	mcdiarmidi
Body Size Male:	26.9
Body Size Female:	30.23
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Generalist
Geography:	South America

Anura, Centrolenidae, Rulyrana, susatamai



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Rulyrana
Species:	susatamai
Body Size Male:	26.0
Body Size Female:	28.0
Nesting Site:	Bushes/Tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	bushes
Geography:	South America

Anura, Centrolenidae, Sachatamia, albomaculata



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Sachatamia
Species:	albomaculata
Body Size Male:	29.2
Body Size Female:	32.0
Nesting Site:	Bushes AND Rocks
Fecundity:	162.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	nocturnal
Micro Habitat:	Bushes
Geography:	Central/South America

Anura, Centrolenidae, Sachatamia, electrops



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Sachatamia
Species:	electrops
Body Size Male:	23.3
Body Size Female:	25.3
Nesting Site:	bushes/Tree
Fecundity:	42.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Unknown
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	bushes/trees
Geography:	South America

Anura, Centrolenidae, Sachatamia, ilex



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Sachatamia
Species:	ilex
Body Size Male:	29.0
Body Size Female:	35.0
Nesting Site:	Bushes/tree
Fecundity:	37.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	Central/South America

Anura, Centrolenidae, Sachatamia, orejuela



Male Image



Female Image

Order:

Anura

Family:

Centrolenidae

Genus:

Sachatamia

Species:

orejuela

Body Size Male:

28.3

Body Size Female:

33.8

Nesting Site:

Unknown

Fecundity:

0.0

Age Maturity:

Unknown

Egg Hatching:

Unknown

Parity Mode:

a

Egg Diameter:

Unknown

Activity:

Nocturnal

Micro Habitat:

Generalist

Geography:

Central/South America

Anura, Centrolenidae, Teratohyla, amelie



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Teratohyla
Species:	amelie
Body Size Male:	19.3
Body Size Female:	Unknown
Nesting Site:	Bush/tree
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	Central/South America

Anura, Centrolenidae, Teratohyla, midas



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Teratohyla
Species:	midas
Body Size Male:	19.2
Body Size Female:	26.8
Nesting Site:	Bush/tree
Fecundity:	63.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	1.5
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	Central/South America

Anura, Centrolenidae, Teratohyla, pulverata



Male Image



Female Image

Order:

Anura

Family:

Centrolenidae

Genus:

Teratohyla

Species:

pulverata

Body Size Male:

29.0

Body Size Female:

33.0

Nesting Site:

Bushes/Tree

Fecundity:

51.5

Age Maturity:

Unknown

Egg Hatching:

16.0

Parity Mode:

Larval

Egg Diameter:

Unknown

Activity:

Nocturnal

Micro Habitat:

Arboreal

Geography:

Central/South America

Anura, Centrolenidae, Teratohyla, spinosa



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Teratohyla
Species:	spinosa
Body Size Male:	20.0
Body Size Female:	23.0
Nesting Site:	Bushes/Tree
Fecundity:	20.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	6.0
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	Central/South America

Anura, Centrolenidae, Vitreorana, antisthenesi



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Vitreorana
Species:	antisthenesi
Body Size Male:	26.2
Body Size Female:	27.0
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Vitreorana, castroviejoi



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Vitreorana
Species:	castroviejoi
Body Size Male:	23.5
Body Size Female:	25.1
Nesting Site:	Bushes/Trees
Fecundity:	31.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Vitreorana, eurygnatha



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Vitreorana
Species:	eurygnatha
Body Size Male:	24.0
Body Size Female:	21.0
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Vitreorana, franciscana



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Vitreorana
Species:	franciscana
Body Size Male:	24.1
Body Size Female:	Unknown
Nesting Site:	Plants
Fecundity:	47.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Centrolenidae, Vitreorana, gorzulae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Vitreorana
Species:	gorzulae
Body Size Male:	20.7
Body Size Female:	21.6
Nesting Site:	Unknown
Fecundity:	18.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

Anura, Centrolenidae, Vitreorana, ritae



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Vitreorana
Species:	ritae
Body Size Male:	20.1
Body Size Female:	24.0
Nesting Site:	bushes/tree
Fecundity:	16.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Centrolenidae, Vitreorana, uranoscopa



Male Image



Female Image

Order:	Anura
Family:	Centrolenidae
Genus:	Vitreorana
Species:	uranoscopa
Body Size Male:	27.0
Body Size Female:	25.8
Nesting Site:	bushes/tree
Fecundity:	30.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/trees
Geography:	South America

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