

Test Report

Anura Phyllomedusidae

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Amphibians

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Anura, Phyllomedusidae, Callimedusa, atelopoides



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Callimedusa
Species:	atelopoides
Body Size Male:	37.4
Body Size Female:	44.6
Nesting Site:	plants
Fecundity:	21.5
Age Maturity:	Unknown
Egg Hatching:	13.0
Parity Mode:	larval
Egg Diameter:	3.0
Activity:	nocturnal
Micro Habitat:	Generalist
Geography:	South America

Anura, Phyllomedusidae, Callimedusa, ecuatoriana



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Callimedusa
Species:	ecuatoriana
Body Size Male:	55.4
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, Phyllomedusidae, Callimedusa, perinesos



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Callimedusa
Species:	perinesos
Body Size Male:	51.5
Body Size Female:	65.2
Nesting Site:	Bush/tree
Fecundity:	63.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	3.4
Activity:	Unknown
Micro Habitat:	a
Geography:	South America

Anura, Phyllomedusidae, Callimedusa, tomopterna



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Callimedusa
Species:	tomopterna
Body Size Male:	57.5
Body Size Female:	81.2
Nesting Site:	Bush/Tree
Fecundity:	105.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	3.341666666666667
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, bahiana



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	bahiana
Body Size Male:	75.0
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:	Arboreal
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, bicolor



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	bicolor
Body Size Male:	103.0
Body Size Female:	115.0
Nesting Site:	Plants
Fecundity:	1011.0
Age Maturity:	Unknown
Egg Hatching:	9.0
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, camba



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	camba
Body Size Male:	70.0
Body Size Female:	73.9
Nesting Site:	Plants
Fecundity:	312.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, chaparroi



Male Image



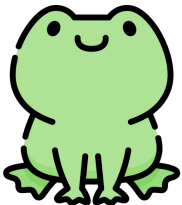
Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	chaparroi
Body Size Male:	77.5
Body Size Female:	Unknown
Nesting Site:	Unknown
Fecundity:	Unknown
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Unknown
Egg Diameter:	Unknown
Activity:	Crepuscular
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, coelestis



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	coelestis
Body Size Male:	64.8
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/trees
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, distincta



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	distincta
Body Size Male:	66.0
Body Size Female:	71.0
Nesting Site:	bush/tree
Fecundity:	215.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Arboreal
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, iheringii



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	iheringii
Body Size Male:	65.0
Body Size Female:	75.0
Nesting Site:	bush/tree
Fecundity:	160.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	3.0
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, neildi



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	neildi
Body Size Male:	63.8
Body Size Female:	76.0
Nesting Site:	Bush/Tree
Fecundity:	268.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	Unknown
Activity:	nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, tarsius



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	tarsius
Body Size Male:	95.0
Body Size Female:	111.8
Nesting Site:	Bush/tree
Fecundity:	418.0
Age Maturity:	Unknown
Egg Hatching:	9.0
Parity Mode:	larval
Egg Diameter:	3.25
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, tetraploidea



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	tetraploidea
Body Size Male:	61.0
Body Size Female:	66.0
Nesting Site:	Unknown
Fecundity:	231.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, trinitatis



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	trinitatis
Body Size Male:	65.0
Body Size Female:	72.0
Nesting Site:	Bush/Tree
Fecundity:	40.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	3.0
Activity:	Unknown
Micro Habitat:	a
Geography:	South America/Trinidad

Anura, Phyllomedusidae, Phyllomedusa, vaillantii



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	vaillantii
Body Size Male:	65.0
Body Size Female:	83.0
Nesting Site:	plants
Fecundity:	415.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	2.191666666666667
Activity:	Nocturnal
Micro Habitat:	Generalist
Geography:	South America

Anura, Phyllomedusidae, Phyllomedusa, venusta



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Phyllomedusa
Species:	venusta
Body Size Male:	86.3
Body Size Female:	97.7
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	a
Egg Diameter:	Unknown
Activity:	Unknown
Micro Habitat:	Bushes
Geography:	South America

Anura, Phyllomedusidae, Pithecopus, hypochondrialis



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Pithecopus
Species:	hypochondrialis
Body Size Male:	40.0
Body Size Female:	51.0
Nesting Site:	bush/tree
Fecundity:	162.5
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	1.955
Activity:	day/Night
Micro Habitat:	Bushes/Trees
Geography:	South America

Anura, Phyllomedusidae, Pithecopus, nordestinus



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Pithecopus
Species:	nordestinus
Body Size Male:	34.0
Body Size Female:	37.0
Nesting Site:	Unknown
Fecundity:	0.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	Larval
Egg Diameter:	Unknown
Activity:	Nocturnal
Micro Habitat:	Arboreal
Geography:	South America

Anura, Phyllomedusidae, *Pithecopus palliatus*



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Pithecopus
Species:	palliatus
Body Size Male:	43.8
Body Size Female:	49.1
Nesting Site:	Plants
Fecundity:	112.0
Age Maturity:	Unknown
Egg Hatching:	Unknown
Parity Mode:	larval
Egg Diameter:	3.125
Activity:	Nocturnal
Micro Habitat:	Bushes
Geography:	South America

Anura, Phyllomedusidae, Pithecopus, rohdei



Male Image



Female Image

Order:	Anura
Family:	Phyllomedusidae
Genus:	Pithecopus
Species:	rohdei
Body Size Male:	43.0
Body Size Female:	46.0
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

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