

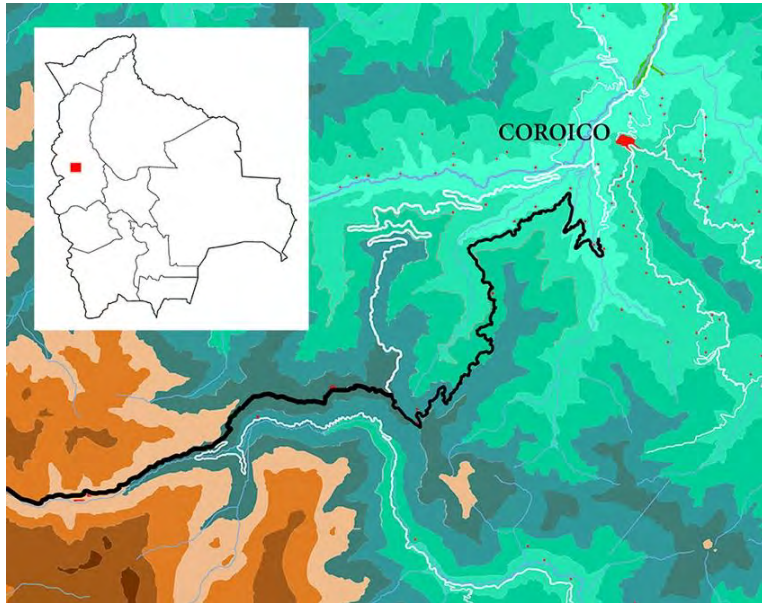
# La Paz, BOLIVIA

## Amphibians of the "Death road" and the vicinity of Coroico

Mauricio Pacheco Suarez  
Bolivian Amphibian Initiative

Photos: Mauricio Pacheco Suarez and Gabriel Archondo (GA). Produced by Mauricio Pacheco Suarez [pachecosuarezmk@gmail.com], and Steffen Reichle with the assistance of Juliana Philipp and Rayane Ribeiro, Field Museum. Acknowledgment: Steffen Reichle, Ignacio De La Riva, Jorn Kohler, Arturo Muñoz, and Bolivian Amphibian Initiative. Legend: Subnival (1), Yungas Paramo (2), Cloud Forest (3), Montane Rainforest (4), and Juvenile (Juv.).

© Field Museum (2023) CC BY-NC 4.0. Licensed works are free to use/share/remix with attribution, but commercial use of the original work is not permitted. [fieldguides.fieldmuseum.org] [1622] version 1 10/2023



The "Death Road" is a rural road that connects a mountain pass, known as La Cumbre, at 4500 meters elevation, and goes down to the town of Yolosa, at 1100 meters. It is currently used as a bike path, and is a notable tourist attraction in the Department of La Paz, which includes the city of Coroico, at 1700 meters above sea level, as the most important tourist service center in the area.

The road crosses four different habitats: Subnival (1), a mountainous landscape with high Andean grasslands, and wetlands above 3600 meters; Yungas Paramo (2), shrubby grasslands and very humid Andean elfin forest, above 2900 meters; Cloud forest (3), mature secondary forest and fragmented primary forest, very humid, above 2000 meters elevation; Montane rainforest (4), secondary forest and degraded forest, crop fields and isolated fragments of humid primary forest, above 1100 meters.



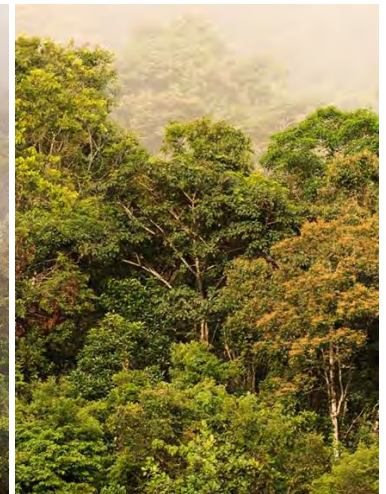
Subnival (1)



Yungas Paramo (2)



Cloud Forest (3)



Montane Rainforest (4)

## La Paz, BOLIVIA

## Amphibians of the "Death road" and the vicinity of Coroico

Mauricio Pacheco Suarez  
Bolivian Amphibian Initiative

Photos: Mauricio Pacheco Suarez and Gabriel Archondo (GA). Produced by Mauricio Pacheco Suarez [pachecosuarezmk@gmail.com], and Steffen Reichle with the assistance of Juliana Philipp and Rayane Ribeiro, Field Museum. Acknowledgment: Steffen Reichle, Ignacio De La Riva, Jorn Kohler, Arturo Muñoz, and Bolivian Amphibian Initiative. Legend: Subnival (1), Yungas Paramo (2), Cloud Forest (3), Montane Rainforest (4), and Juvenile (Juv.).



© Field Museum (2023) CC BY-NC 4.0. Licensed works are free to

use/share/remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org] [1622] version 1 10/2023



1 *Rhinella leptoscelis* (3,4)  
BUFONIDAE



2 *Rhinella leptoscelis* (3,4)  
BUFONIDAE



3 *Rhinella poeppigii* (4)  
BUFONIDAE



4 *Rhinella poeppigii* (4)  
BUFONIDAE



5 *Rhinella spinulosa* (1)  
BUFONIDAE



6 *Rhinella spinulosa* (1)  
BUFONIDAE



7 *Rhinella veraguensis* (4)  
BUFONIDAE



8 *Rhinella veraguensis* (4)  
BUFONIDAE



9 *Hyalinobatrachium bergeri* (3,4)  
CENTROLENIDAE



10 *Hyalinobatrachium bergeri* (3,4)  
CENTROLENIDAE



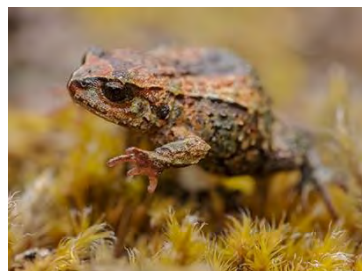
11 *Hyalinobatrachium carlesvilai* (4)  
CENTROLENIDAE



12 *Hyalinobatrachium carlesvilai* (4)  
CENTROLENIDAE



13 *Microkayla* sp. (1)  
CRAUGASTORIDAE



14 *Microkayla* sp. (1)  
CRAUGASTORIDAE



15 *Microkayla* sp. (1)  
CRAUGASTORIDAE



16 *Microkayla wettsteini* (2)  
CRAUGASTORIDAE

## La Paz, BOLIVIA

## Amphibians of the "Death road" and the vicinity of Coroico

Mauricio Pacheco Suarez  
Bolivian Amphibian Initiative

Photos: Mauricio Pacheco Suarez and Gabriel Archondo (GA). Produced by Mauricio Pacheco Suarez [pachecosuarezmk@gmail.com], and Steffen Reichle with the assistance of Juliana Philipp and Rayane Ribeiro, Field Museum. Acknowledgment: Steffen Reichle, Ignacio De La Riva, Jorn Kohler, Arturo Muñoz, and Bolivian Amphibian Initiative. Legend: Subnival (1), Yungas Paramo (2), Cloud Forest (3), Montane Rainforest (4), and Juvenile (Juv.).



© Field Museum (2023) CC BY-NC 4.0. Licensed works are free to

use/share/remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org] [1622] version 1 10/2023



17 *Microkayla wettsteini* (2)  
CRAUGASTORIDAE



18 *Microkayla wettsteini* (2)  
CRAUGASTORIDAE



19 *Noblella* sp. (2,3)  
CRAUGASTORIDAE



20 *Noblella* sp. (2,3)  
CRAUGASTORIDAE



21 *Oreobates cf. cruralis* (3,4)  
CRAUGASTORIDAE



22 *Oreobates cf. cruralis* (3,4)  
CRAUGASTORIDAE



23 *Oreobates sanderi* (4)  
CRAUGASTORIDAE



24 *Oreobates sanderi* (4)  
CRAUGASTORIDAE



25 *Pristimantis danae* (4)  
CRAUGASTORIDAE



26 *Pristimantis danae* (4)  
CRAUGASTORIDAE



27 *Pristimantis fenestratus* (4)  
CRAUGASTORIDAE



28 *Pristimantis fenestratus* (4)  
CRAUGASTORIDAE



29 *Pristimantis pharangobates* (3,4)  
CRAUGASTORIDAE



30 *Pristimantis pharangobates* (3,4)  
CRAUGASTORIDAE



31 *Pristimantis platydactylus* (2,3)  
CRAUGASTORIDAE



32 *Pristimantis platydactylus* (2,3)  
CRAUGASTORIDAE

# La Paz, BOLIVIA

## Amphibians of the "Death road" and the vicinity of Coroico

Mauricio Pacheco Suarez  
Bolivian Amphibian Initiative

Photos: Mauricio Pacheco Suarez and Gabriel Archondo (GA). Produced by Mauricio Pacheco Suarez [pachecosuarezmk@gmail.com], and Steffen Reichle with the assistance of Juliana Philipp and Rayane Ribeiro, Field Museum. Acknowledgment: Steffen Reichle, Ignacio De La Riva, Jorn Kohler, Arturo Muñoz, and Bolivian Amphibian Initiative. Legend: Subnival (1), Yungas Paramo (2), Cloud Forest (3), Montane Rainforest (4), and Juvenile (Juv.).



© Field Museum (2023) CC BY-NC 4.0. Licensed works are free to use/share/remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org] [1622] version 1 10/2023



33 *Pristimantis platydactylus* (2,3)  
CRAUGASTORIDAE



34 *Pristimantis* aff. *platydactylus* (4)  
CRAUGASTORIDAE



35 *Pristimantis* aff. *platydactylus* (4)  
CRAUGASTORIDAE



36 *Pristimantis* aff. *platydactylus* (4)  
CRAUGASTORIDAE



37 *Pristimantis* sp. 1 (4)  
CRAUGASTORIDAE



38 *Pristimantis* sp. 1 (4)  
CRAUGASTORIDAE



39 *Pristimantis* sp. 2 (4)  
CRAUGASTORIDAE



40 *Pristimantis* sp. 2 (4)  
CRAUGASTORIDAE



41 *Yunganastes mercedesae* (4)  
CRAUGASTORIDAE



42 *Gastrotheca marsupiata* (1)(Juv.)  
HEMIPHRACTIDAE



43 *Gastrotheca marsupiata* (1)  
HEMIPHRACTIDAE



44 *Gastrotheca* sp. (2,3)  
HEMIPHRACTIDAE



45 *Gastrotheca* sp. (2,3)  
HEMIPHRACTIDAE



46 *Gastrotheca* cf. *testudinea* (3,4)  
HEMIPHRACTIDAE



47 *Gastrotheca* cf. *testudinea* (3,4)  
HEMIPHRACTIDAE



48 *Boana balzani* (3,4)  
HYLIDAE

## La Paz, BOLIVIA

## Amphibians of the "Death road" and the vicinity of Coroico

Mauricio Pacheco Suarez  
Bolivian Amphibian Initiative

Photos: Mauricio Pacheco Suarez and Gabriel Archondo (GA). Produced by Mauricio Pacheco Suarez [pachecosuarezmk@gmail.com], and Steffen Reichle with the assistance of Juliana Philipp and Rayane Ribeiro, Field Museum. Acknowledgment: Steffen Reichle, Ignacio De La Riva, Jorn Kohler, Arturo Muñoz, and Bolivian Amphibian Initiative. Legend: Subnival (1), Yungas Paramo (2), Cloud Forest (3), Montane Rainforest (4), and Juvenile (Juv.).



© Field Museum (2023) CC BY-NC 4.0. Licensed works are free to

use/share/remix with attribution, but commercial use of the original work is not permitted.

[fieldguides.fieldmuseum.org] [1622] version 1 10/2023



49 *Boana balzani* (3,4)  
HYLIDAE



50 *Boana balzani* (3,4)(Juv)  
HYLIDAE



51 *Hyloscirtus armatus* (4)  
HYLIDAE



52 *Hyloscirtus armatus* (4)  
HYLIDAE



53 *Hyloscirtus armatus* (4)(Juv.)  
HYLIDAE



54 *Hyloscirtus* sp. (3)  
HYLIDAE



55 *Hyloscirtus* sp. (3)  
HYLIDAE



56 *Scinax* cf. *ruber* (4)  
HYLIDAE



57 *Leptodactylus rhodonotus* (4)  
LEPTODACTYLIDAE



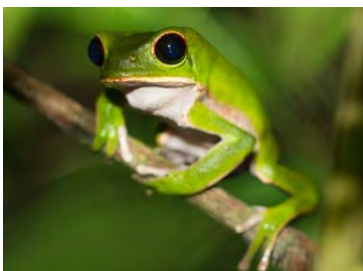
58 *Leptodactylus rhodonotus* (4)  
LEPTODACTYLIDAE



59 *Pleurodema marmoratum* (1)  
LEPTODACTYLIDAE



60 *Pleurodema marmoratum* (1)  
LEPTODACTYLIDAE



61 *Phyllomedusa boliviana* (4)  
PHYLLOMEDUSIDAE



62 *Phyllomedusa boliviana* (4)  
PHYLLOMEDUSIDAE



63 *Epicrionops* sp. (4)(Juv)  
RHINATREMATIDAE



64 *Epicrionops* sp. (4)(Juv)  
RHINATREMATIDAE

GA

GA