

# Morphometric Differentiation and Diet of *Engystomops pustulosus* (Amphibia: Leptodactylidae) in Three Populations from Colombia

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[Morphometric Differentiation and Diet of \*Engystomops pustulosus\* \(Amphibia: Leptodactylidae\) in Three Populations from Colombia | Atencia | Russian Journal of Herpetology \(folium.ru\)](https://www.rjh.folium.ru/index.php/rjh/article/view/1479)

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The main article title is "Morphometric Differentiation and Diet of *Engystomops pustulosus* (Amphibia: Leptodactylidae) in Three Populations from Colombia" by Pedro Atencia, Liliana Solano, and Jonathan Liria. An abstract is provided, followed by keywords: "intraspecific variation; shape; procrustes; covariation".

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References listed at the bottom include:  
Abadía J. C., Arcila Á. M., and Chacón P. (2013). «Incidencia y distribución de termitas (Isoptera) en cultivos de cítricos de la costa Caribe de Colombia». *Rev. Colomb. Entomol.*, 39(1), 1 – 6.  
Acevedo A., Lampo M., and Cipriani R. (2016). «The cane or marine toad, *Rhinella marina* (Anura, Bufonidae): two genetically and morphologically distinct species». *Zootaxa*, 4103(6), 574 – 586.  
Acosta-Galvis A. R. (2012). «Anfibios de los enclaves secos del área de influencia de los Montes de María y la ciénaga de La Caimanera en el Departamento de Sucre». *Rev. Biota Colomb.* 12(1) 211 – 221.