

Mammals in the Royal Natural History Museum, Stockholm, Collected in Brazil and Bolivia by A.M. Olalla During 1934-1938 (Fieldiana: Zoology)

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Museum of Zoology, University of Michigan 1-41. Myers P & JL Patton. 1989. Akodon of
Peru Mammals in the Royal Natural History Museum, Stockholm, collected in Brazil and
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1934â€“1938. Fieldiana (Zoology) 66: 1â€“48. doi:Â Published by: American Museum of
Natural History. Â« previous article . in French Guiana. Canadian Journal of Zoology 74:
1974â€“1982. .. Mammals in the Royal Natural History Museum, Stockholm, collected in
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1â€“42. Mammals in the Royal Natural History Museum, Stockholm The genus
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Examiner, University of Copenhagen Zoology (2002â€“2003). Curator of Mammals, Field
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Part 2, Platyrrhini. .. Stockholm, collected in Brazil and Bolivia by A. M. Olalla during 1934-1938. curriculum vitae - The Field Museum Mammals in the Royal Natural History Museum, Stockholm, collected in Brazil and Bolivia by A.M. Olalla during 1934-1938. Fieldiana: Zoology 66: 1-48. curriculum vitae - The Field Museum Title. <http://part/82112>. Mammals in the Royal Natural History Museum, Stockholm, Collected in Brazil and Bolivia by A. M. Olalla during 1934-1938 Original Publication. Fieldiana Zoology. Rediscovery of Vanzolinis Bald-Faced Saki, *Pithecia vanzolinii* Mammals in the Royal Natural History Museum, Stockholm, collected in Brazil and Bolivia by A. M. Olalla during 1934-1938. Fieldiana Zool., New Series.

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