

Species richness, composition, distribution and conservation status of the amphibians and reptiles of the Cordillera del Cóndor, a region between Ecuador and Peru

The screenshot shows a web browser displaying a Springer article page. The browser's address bar shows the URL: <https://link.springer.com/article/10.1007/s42974-023-00132-y>. The page header includes the Springer Link logo and a search bar. The article title is "Species richness, composition, distribution and conservation status of the amphibians and reptiles of the Cordillera del Cóndor, a region between Ecuador and Peru". The authors listed are Jorge H. Valencia, H. Mauricio Ortega-Andrade, Javier Laborde, and Eduardo Pineda. The article is from the journal *Community Ecology*, volume 24, pages 61–72, published in 2023. It has 128 accesses and includes an Altmetric score. The abstract text is partially visible, starting with "The Cordillera del Cóndor (CC) mountain range, located parallel to the Eastern Andes and bordering both Ecuador and Peru, is a discontinuous formation whose elevation spans 1900–3200 m a.s.l., with unique geology and vegetation, and a wide variety of climates. Here, based on a thorough revision of databases, the scientific literature and on field work, we evaluate the importance of the CC to the species diversity of amphibians and reptiles. We update species richness and composition information, analyze their spatial and elevation distributions, review their conservation status and compare their species richness and composition with those of eight other cordilleras in South America. A total of 165 amphibian species and 137 reptile species have been recorded for the CC. The spatial distribution of the collection localities is notably biased toward a few zones in the cordillera, and the greatest species richness occurs". On the right side of the page, there is a "Buy article PDF" button for USD 39.95, with a note that the price includes VAT (Ecuador) and provides instant access to the full article PDF. Below this, there are options to rent the article via DeepDyve and a link to learn more about institutional subscriptions. At the bottom, there are tabs for "Sections", "Figures", and "References", with "Abstract" selected. A "References" section is also visible at the bottom of the page.