



Las Estaciones de Molinda

The authors of this paper, who worked on the project for 18 months, are: David A. Foray, director of the Center for the Study of Innovation and Entrepreneurship, University of California, San Diego; and Robert R. Nelson, professor of Entrepreneurship and Strategy, MIT.

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Changes in the distribution of the two species, *peruviana* increasing in range and *lutea* decreasing in range, are consistent with the hypothesis that *peruviana* has a greater tolerance for higher temperatures. This is supported by the finding that *peruviana* is recorded from the high-altitude zone (10,000–12,000 ft) and *lutea* is recorded from the low-altitude zone (2,000–10,000 ft). *peruviana* is recorded from the high-altitude zone (10,000–12,000 ft) and *lutea* is recorded from the low-altitude zone (2,000–10,000 ft). *peruviana* is recorded from the high-altitude zone (10,000–12,000 ft) and *lutea* is recorded from the low-altitude zone (2,000–10,000 ft).

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These researchers are currently the authors of a book, *How to Grow a Good Girl*, and another, *How to Grow a Good Boy*. The authors are also the authors of the book, *How to Grow a Good Girl*, and another, *How to Grow a Good Boy*.

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AUTORÍA

Rodríguez, Eugenio

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