

## a. Original title

Vol. 133, No. 2	The American Naturalist	February 1989
<p>THE LATITUDINAL GRADIENT IN GEOGRAPHICAL RANGE: HOW SO MANY SPECIES COEXIST IN THE TROPICS</p> <p>GEORGE C. STEVENS</p> <p>Department of Biology, Gustavus Adolphus College, Saint Peter, Minnesota 56082</p> <p><i>Submitted October 17, 1986; Revised March 20 and December 4, 1987; Accepted May 6, 1988</i></p>		

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**Why Are There So Many Species of Herbivorous Insects in Tropical Rainforests?**

VOUTECH NOVOTNY, PAVEL DROZD, SCOTT E. MILLER, MIROSLAV KULFAN, MILAN JANDA, YVES BASSET, AND L.J. GEORGE D. WEBER

**nature**  
Published: 25 April 1996 **380**, 704–706 (1996)

**Insect species diversity, abundance and body size relationships**

Evan Siemann, David Tilman & John Haarstad

Vol. 100, No. 910	The American Naturalist	January–February, 1966
<p>FOOD WEB COMPLEXITY AND SPECIES DIVERSITY</p> <p>ROBERT T. PAINE</p> <p>Department of Zoology, University of Washington, Seattle, Washington</p>		

## b. Reimagined title

Vol. 133, No. 2	The American Naturalist	February 1989
<p>THE LATITUDINAL GRADIENT IN GEOGRAPHICAL RANGE: WHY SO <b>FEW</b> SPECIES IN THE <b>TEMPERATE ZONE</b></p> <p>GEORGE C. STEVENS</p> <p>Department of Biology, Gustavus Adolphus College, Saint Peter, Minnesota 56082</p> <p><i>Submitted October 17, 1986; Revised March 20 and December 4, 1987; Accepted May 6, 1988</i></p>		

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**Insect species diversity, abundance and body size relationships **in a North American Grassland****

Evan Siemann, David Tilman & John Haarstad

Vol. 100, No. 910	The American Naturalist	January–February, 1966
<p><b>EFFECT OF PREDATORY STARFISH ON FOOD WEBS AND SPECIES DIVERSITY IN NORTH AMERICAN TIDE-POOLS.</b></p> <p>ROBERT T. PAINE</p> <p>Department of Zoology, University of Washington, Seattle, Washington</p>		