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Specialization, Speciation, and Radiation: The ...

Specialization, Speciation, and Radiation The Evolutionary Biology of Herbivorous Insects. by Kelley Tilmon (Editor) January 2008; First Edition; Hardcover \$85.00, £70.00 eBook \$85.00, £70.00; Title Details. Rights: Available worldwide Pages: 360 ISBN: 9780520251328 Trim Size: 8.5 x 11 Illustrations: 50 line illustrations, 26 tables

Specialization, Speciation, and Radiation by Kelley Tilmon ...

Specialization, Speciation, and Radiation. Book Description: The intimate associations between plants and the insects that eat them have helped define and shape both groups for millions of years. This pioneering volume is a comprehensive, up-to-date treatment of the evolutionary biology of herbivorous insects, including their relationships with host plants and natural enemies.

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Tilmon, Kelley J. (Ed.) 2008. Specialization, Speciation ...

An adaptive radiation is a burst of evolution, creating several new species out of a single parent species. As when we discussed species richness, it is useful here to think of uninhabited "islands" of habitat, though in this case, the islands merely need to be uninhabited by the species in question.

Speciation: Adaptive Radiation | SparkNotes

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Project MUSE - Specialization, Speciation, and Radiation

Speciation, the formation of new and distinct species by splitting a single lineage into two or more genetically independent ones. Hypotheses regarding how speciation begins differ in the role of geographic isolation and the origin of reproductive isolation (preventing populations from breeding with one another).

speciation | Causes, Process, & Types | Britannica

K.J. Tilmon 2008: Specialization, speciation and radiation. The evolutionary biology of herbivorous insects.

K.J. Tilmon 2008: Specialization, speciation and radiation ...

Specialization, Speciation, and Radiation is unified by the idea that understanding the ecological framework of the interactions between herbivorous insects and their host plants is fundamental to understanding their evolution.

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In each case, the radiation events are only a few million years old, making the high level of speciation particularly remarkable. [8] [7] [6] Several

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factors could be responsible for this diversity: the availability of a multitude of niches probably favored specialization, as few other fish taxa are present in the lakes (meaning that sympatric ...

Adaptive radiation - Wikipedia

(p.203) Fifteen The Oscillation Hypothesis of Host-Plant Range and Speciation Source: Specialization, Speciation, and Radiation Author(s): Niklas Janz Sören Nylin Publisher: University of California Press

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