BIBLIOGRAPHY OF
AMERICAN PALEOBOTANY
FOR 2008

Paleobotanical Section
Botanical Society of America
Membership in the Paleobotanical Section of the Botanical Society of America is open to anyone interested in fossil plants. Members receive the annual *Bibliography of American Paleobotany*, which is published by the Section. The *Bibliography* not only contains the recent research publications of Section members, but also provides a convenient way of keeping abreast of research interests of Section members. A full listing of current addresses is provided in the *Bibliography*. Other publications of the Section are listed on a separate page.

At the annual meeting of the Botanical Society of America, the Paleobotanical Section has an active three day program that includes contributed papers, a banquet, and frequently symposia, workshops and field trips.

There are four membership categories in the Section: **Regular Members**, those who are also regular members of the Botanical Society of America; **Affiliate members**, those who are members of the Section, but not the Botanical Society of America; **Regular Emeritus members**, those who are also emeritus members of the Botanical Society of America; and **Affiliate Emeritus members**, those who are emeritus, but not members of the Botanical Society.

Membership dues are currently
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Dues for the Paleobotanical Section should be sent to the Secretary-Treasurer of the Section and made payable to the Paleobotanical Section, BSA. The address for the current Secretary-Treasurer is as follows:

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Visit the Paleobotanical Section on the World Wide Web at the following address:  
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BIBLIOGRAPHY OF
AMERICAN PALEOBOTANY
FOR 2008

Compiled under the auspices
of the
Paleobotanical Section
Botanical Society of America

by
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(Issued July 2009)

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Cover illustration: Representative insect damage diversity on Paleocene-Eocene Thermal Maximum leaves.
a) Dicot leaf one-third consumed by insect herbivores; b) Circular hole feeding; c) Serpentine mine with solid frass trail; d) Polylobate to clustered galls; e) Blotch mine with sinusoidal frass trail; f) Blotch mine with distinct coprolites and terminal chamber; g) Serpentine mine with solid frass trail; h) Semilinear serpentine mine with terminal chamber.

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