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REVIEWERS, VOLUME ONE HUNDRED NINE

The Editors express their appreciation to the following individuals who have, prior to acceptance for publication, reviewed one or more of the papers prepared for this volume.

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ERRATA

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p. 142, line 134	for: <i>Lecanora flotowiana</i>	read: <i>Lecanora flotoviana</i>
p. 144, line 17, col. 2	for: <i>Lecanora flotowiana</i>	read: <i>Lecanora flotoviana</i>

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p. 294, line 7	for: <i>L. flotowiana</i>	read: <i>L. flotoviana</i>
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VOLUME 108

p. 518, 2nd line after Volume 101 IGNORE correction for: *B. kowhai*

NOTE: the entry on p. 317, line 12 in volume 101 was an intentional correction of an error made in the recombination (Schroers, Stud. Mycol. 46: 69). *Bionectria kowhai* is correct; Joan Dingley's epithet is a non-declinable Maori noun in apposition.

FROM THE *EDITOR-IN-CHIEF*

MYCOTAXON 109 — Welcome to the July–September volume, containing 65 papers by 190 authors and co-authors and introducing 83 new scientific names. Although our submissions are at an all-time high, we are gradually decreasing the average turn-around time from final submission to publication to less than three months. Page 487 offers another stunning color photo; authors who cannot afford to pay for print journal publication of color plates are reminded to contact the *EDITOR-IN-CHIEF* during final submission if they wish to obtain a separate PDF with color images for web use for a \$40 fee.

Seven new annotated species lists have been added to the 57 downloadable PDFs posted on Mycotaxon's regional checklist webpage [www.mycotaxon.com/resources/weblists.html]. Two incorporate a special bonus: Trierveiler & al. offer line drawings of important microcharacters for 21 xylophilous basidiomycete species associated with Santa Catarina Island (Brazil) mangroves and Gorjón & al. include drawings of microelements and full color basidiome photos of seven notable new or rare species in their enumeration of corticioid fungi from the Las Bateucas-Sierra de Francia (Spain).

We wish to take this opportunity to thank the 103 experts (including external reviewers consulted by the Editors when questions still remain) who helped authors deliver scientifically accurate and well-written manuscripts. We ask that all authors acknowledge their experts in their acknowledgments to reflect the extra attention MYCOTAXON asks of its reviewers. Our reviewer list (see p. 523) also honors experts consulted by the Editors during final editorial review as well as those who review manuscripts that are ultimately withdrawn or rejected.

AUTHOR INSTRUCTIONS TO BE UPDATED FOR 2010 — The current author instructions are scheduled for a [very!] slight modification to accommodate small editorial changes that have accumulated since the 2007 November revision. The submission process (see next page) remains unchanged. We shall modify our sample manuscript to reflect minor formatting changes (e.g., using 'small caps' instead of bold within paragraphs and identity/equality symbols in nomenclators) and other items now handled during nomenclatural and final editorial reviews. Additionally, we will ask that authors submit their art files in jpg format to decrease file sizes during final submission. The new instructions will be available on our website sometime in October 2009.

BOOK REVIEW EDITORS — Beginning in 2010, we will expand our book review staff by at least one in an effort to include book reviews in every volume. We have yet to work out the logistics, but Dr. ELSE VELLINGA has agreed to serve as Book Review Editor for the *Basidiomycota*. Prof. DAVID HAWKSWORTH will supply his usual reviews for our October–December volume, MYCOTAXON 110. Stay tuned for more information!

Warm regards,

Lorelei L. Norvell,
MYCOTAXON *Editor-in-Chief*
26 August 2009

FOUR EASY STEPS TO SUCCESSFUL MYCOTAXON PUBLICATION

MYCOTAXON's complete instructions, which were last updated in November, 2007, are posted on the INSTRUCTIONS TO AUTHORS page on the MYCOTAXON website listed below. Prospective authors should download instructions PDF, expert reviewer comment and submission forms, and helpful templates by clicking the 'file download page' link on the instructions page before preparing a paper intending for the journal. Below is a summary of our simple '4-step' publication process.

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