

Festschrift in honor of Tassilo Feuerer

Thell, Arne; Kärnefelt, Ingvar; Seaward, Mark; Suija, Ave

Published in: **Graphis Scripta**

2015

Link to publication

Citation for published version (APA):

Thell, A., Kärnefelt, I., Seaward, M., & Suija, A. (2015). Festschrift in honor of Tassilo Feuerer. Graphis Scripta, *27*(1-2), 1-2.

Total number of authors:

General rights

Unless other specific re-use rights are stated the following general rights apply:

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.

 • You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the public portal

Read more about Creative commons licenses: https://creativecommons.org/licenses/

Take down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

Festschrift in Honour of Tassilo Feuerer

On the occasion of Tassilo Feuerer's 65th birthday on 5 August 2014 and official retirement on 8 April, some members of the editorial team attended celebrations in Hamburg. Tassilo is a keen supporter of NLF, being a long-term member, frequently consulted as reviewer for *Graphis Scripta* and participant in several NLF-excursions. He is probably best known for his works on the non-yellow *Rhizocarpon*-species. Hopefully, there will be a replacement for his position as Curator of Cryptogams at Hamburg University (HBG); unfortunately, as so often happens now, these scientifically important posts have not been retained. The first part of this issue of *Graphis Scripta* is a tribute to our colleague Tassilo Feuerer in form of several manuscripts by authors who wished to honour him on the occasion of his retirement as Curator of Cryptogams at Hamburg. We looked forward in this issue to a further entralling contribution from David Galloway on Erik Acharius, but sadly he passed away in December 2014 before having completed this work; hence, it has been replaced by a tribute to our dear friend and colleague.



Ingvar Kärnefelt, former President of Nordic Lichen Society and International Association of Lichenology to celebrate the 65th birthday of Tassilo Feuerer (right) in his Hamburg laboratory.

Tassilo Feuerer was born in 1949 in Munich, where he studied biology at the university, during which time he became acquainted with Hannes Hertel, who became his supervisor for post-

graduate work on the non-yellow species of *Rhizocarpon*. In 1984 he was appointed as Curator of Lichens in the Hamburg Herbarium, where he was to remain for the rest of his career. Apart from his systematic work on lichens, particularly and especially the non-yellow *Rhizocarpon*-species (Feuerer 1991), following in the footsteps of Hans Runemark (recently deceased), who had studied the yellow species of *Rhizocarpon* several decades earlier (Runemark 1956a, b). Feuerer has not only focussed on recording and managing databases of, but also shown great interest in the biodiversity and phylogeny of lichens (Feuerer & Hawksworth 2007, Thell *et al.* 2004, 2009) and maintains a much appreciated website on worldwide checklists and collectors of lichens.

Acknowledgment

Thanks are due to the Ove Almborn Foundation, administrated by Lund University, that made it possible to print this volume in colour.

References

- Feuerer, T. 1991. Revision der europäischen Arten der Flechtengattung *Rhizocarpon* mit nichtgelbem Lager und vielzelligen Sporen. *Bibliotheca Lichenologica* **39**. J. Cramer, Berlin, Stuttgart, 218 pp.
- Feuerer, T. & Hawksworth, D. L. 2007. Biodiversity of lichens, including a world-wide analysis of checklist data based on Takhtajan's floristic regions. *Biodiversity and Conservation* **16**: 85–98.
- Runemark, H. 1956a. Studies in *Rhizocarpon* I. Taxonomy of the yellow species in Europe. *Opera Botanica* **2**(1): 1–152.
- Runemark, H. 1956b. Studies in *Rhizocarpon II*. Distribution and ecology of the yellow species in Europe. *Opera Botanica* **2**(2): 1–150.
- Thell, A., Feuerer, T., Kärnefelt, I., Myllys, L. & Stenroos, S. 2004. Monophyletic groups within the Parmeliaceae identified by ITS rDNA, betatubulin and GAPDH sequences. *Mycological Progress* 3: 297–314.
- Thell, A., Seaward, M. R. D. & Feuerer, T. (eds) 2009. Diversity of Lichenology Anniversary Volume. *Bibliotheca Lichenologica* **100**. J. Cramer, Berlin, Stuttgart, 512 pp

Arne Thell, Ingvar Kärnefelt, Mark R. D. Seaward & Ave Suija