

12 Vollständige Publikationsliste (Nadja Diane)

- DIANE N. & HILGER H.H.** (2003): Molecular systematics and leaf anatomy in Heliotropiaceae. - 16. Internationales Symposium "Biodiversität und Evolutionsbiologie", Frankfurt (Germany), **Abstract** in press.
- DIANE N., FÖRTHNER H. & HILGER H.H.** (2002a): A systematic analysis of *Heliotropium*, *Tournefortia*, and allied taxa of the Heliotropiaceae (Boraginales) based on ITS1 sequences and morphological data. - *Amer. J. Bot.* **89**: 287-295.
- DIANE N., HILGER H.H. & GOTTSCHLING M.** (2002b): Transfer cells in the seeds of Boraginales. - *Bot. J. Linn. Soc.* **140**: 155-164.
- DIANE N., FÖRTHNER H., HILGER H.H. & WEIGEND M.** (in press a): Heliotropiaceae. - In: KUBITZKI K. (ed.): *Families and Genera of the Flowering Plants*. Berlin, Germany: Springer.
- DIANE N., JAKOB C. & HILGER H.H.** (in press b): Leaf anatomy and foliar trichomes in Heliotropiaceae and their systematic relevance. - *Flora* 198 (6).
- DIANE N., FÖRTHNER H. & HILGER H.H.** (2001): A systematic analysis of *Heliotropium*, *Tournefortia*, and allied taxa of the Heliotropiaceae (Boraginales) based on ITS1 sequences and morphological data. - 15. Internationales Symposium „Biodiversität und Evolutionsbiologie“, **Abstract** Vol:189, Bochum (Germany).
- DIANE N., FÖRTHNER H. & HILGER H.H.** (2001): A systematic analysis of Heliotropiaceae (Boraginales) based on ITS1 sequences and morphological data. - International Symposium. Deep Morphology, Tagungsbericht 2001: 38-39 **Abstract**, Vienna, Austria.
- GOTTSCHLING M., HILGER H.H., WOLF M. & **DIANE N.** (2001): Secondary structure of the ITS1 transcript and its application in a reconstruction of the phylogeny of Boraginales. - *Plant Biol.* **3**: 629-636.
- GOTTSCHLING M., **DIANE N.**, HILGER H.H. & WEIGEND M. (2002): Von Pflanzen und Geologie. - In: BÖSE M. & KEUPP (eds.): *Der belebte Planet*. Berlin: FU-Berlin, FB Geowissenschaften.
- GOTTSCHLING M., HILGER H.H. & **DIANE N.** (2002): The secondary structure of the ITS1 transcript and its application for reconstruction phylogeny. - *Botany 2002. Botany in the Curriculum: Integrating Research and Teaching*. **Abstract**. University of Wisconsin, Madison, USA.
- GOTTSCHLING M., HILGER H.H., **DIANE N.** & WEIGEND M. (submitted): Time estimates and historical biogeography of the Primarily Woody Boraginales: Ehretiaceae, Cordiaceae, and Heliotropiaceae. - *Int. J. Pl. Sci.*
- HILGER H.H. & **DIANE N.** (submitted): A systematic analysis of Heliotropiaceae (Boraginales) based on *trnL* and ITS1 sequence data. - *Syst. Bot. Jahrb.*