

Phyton (Horn, Austria)	Vol. 48	Fasc. 2	169–328	9. 2. 2009
------------------------	----------------	---------	---------	------------

CONTENTS

TEPPNER H.: The easiest proof for the presence of pollenkitt.	169
STOYNEVA M. P., GÄRTNER G. & VYVERMAN W.: <i>Gloeothece hindakii</i> (<i>Cyanopro-</i> <i>karyota, Synechococcaceae</i>) – a new planktonic species from Lake Tanganyika (Africa).	199
ALAM J. & ALI S. I.: Conservation status of <i>Astragalus gilgitensis</i> ALI (<i>Fabaceae</i>): a critically endangered species in Gilgit district, Pakistan.	211
TEPPNER H., SCHUEHLY W. & WEAKLEY A. S.: The chromosome numbers of <i>Waldsteinia</i> (<i>Rosaceae-Colurieae</i>) in North America.	226
GUTERMANN W. & GOTTSCHLICH G.: Hieracia Benziana. (An annotated catalogue of <i>Hieracium</i> taxa described by or otherwise linked to R. von BENZ).	239
KNEŽEVIĆ B. & MAYRHOFER H.: Catalogue of the lichenized and lichenicolous fungi of Montenegro.	283
Recensiones	210, 223

New taxa and/or new combinations as well as typifications:

<i>Gloeothece hindakii</i> STOYNEVA, GÄRTNER & VIVERMANN spec. nova (<i>Cyanopro-</i> <i>karyota, Synechococcaceae</i>)	202
<i>Hieracium pseudofritzei</i> (BENZ & ZAHN) GUTERMANN stat. nov. and lectotypi- fication (<i>Asteraceae</i>)	245
<i>Hieracium</i> , 31 lectotypifications (<i>Asteraceae</i>)	243–277
<i>Waldsteinia fragarioides</i> subsp. <i>doniana</i> (TRATT.) TEPPNER comb. nova (<i>Rosa-</i> <i>ceae</i>)	231