

Pilzökologie 2-2011

ARTIKEL	KEYWORDS
SELOSSE, M.-A., MARTOS, F., PERRY, B.A., PADAMSEE, M., ROY, M. & T. PAILLER (2010): Saprotrophic fungal mycorrhizal symbionts in achlorophyllous orchids - Finding treasures among the 'molecular scraps'? <i>Plant Signaling & Behavior</i> 5/4: 1-5	endophytic fungi, evolution of mycorrhizae, mycoheterophy, mycorrhizae, saprophytic fungi, specificity
LEHTO, T. & J.J. ZWIAZEK (2011): Ectomycorrhizas and water relations of trees: a review. <i>Mycorrhiza</i> 21/2: 71-90	Ectomycorrhiza, Mycelium, Mineral nutrient, Root conductance, Water stress, Water uptake
KARST, J., MARCZAK, L., JONES, M.D. & R. TURKINGTON (2008): The mutualism–parasitism continuum in ectomycorrhizas: a quantitative assessment using meta-analysis. <i>Ecology</i> 89/4): 1032–1042	coevolution; context dependency; ectomycorrhizal fungi; host responses; inoculation; metaanalysis; pairwise interactions; publication bias.
GANGE, A.C., GANGE, E.G., MOHAMMADA, A.B. & L. BODDY (2011): Host shifts in fungi caused by climate change? <i>Fungal Ecology</i> 4/2: 184-190	Community structure; Competition; Fungal fruiting; Wood-decay fungi
OKADA, K., SATOMURA, T., KINOSHITA, A., HORIKOSHI, T., YASUE, K., FUKUDA, M. & A. YAMADA (2011): Difference of pine ectomycorrhizal biomass in relation to forest conditions. <i>Mycoscience</i> 52/1: 59-64	Ergosterol content, <i>Pinus densiflora</i> , Quantitative dynamics of ectomycorrhizae, Removal of litter and humus