

Sitz	Thema	Num	Artikel / Referat	ReferentIn	Datum
3	Funktionelle Eigenschaften	0	Diaz, S., & M. Cabido 2001: Vive la différence: plant functional diversity matters to ecosystem processes. <i>Trends Ecol. Evol.</i> 16: 646-655.	Miriam Fenkes	2009-11-05
3	Funktionelle Eigenschaften	1	Lanta, V. & J. Leps 2006: Effect of functional group richness and species richness in manipulated productivity-diversity studies: a glasshouse pot experiment. <i>Acta Oecologica-international Journal of Ecology</i> 29: 85-96.	Betty Fritz	2009-11-05
3	Funktionelle Eigenschaften	2	Thompson, K., S. Hillier, J. Grime, C. Bossard, & S. Band 1996: A functional analysis of a limestone grassland community. <i>Journal of Vegetation Science</i> 7: 271-380. Anwendungsbeispiel.	Joachim Harwardt	2009-11-05
1	Populationsökologie von Pflanzen: Fallstudien	0	Allen, T.F.H. & Hoekstra, T.W. 1990: The confusion between scale-defined levels and conventional levels of organization in ecology. <i>Journal of Vegetation Science</i> 1: 5-12.	Andrea Schuster	2009-11-12
1	Populationsökologie von Pflanzen: Fallstudien	4	Ogaya, R. & J. Peñuelas. 2007: Tree growth, mortality, and above-ground biomass accumulation in a holm oak forest under a five-year experimental field drought. <i>Plant Ecology</i> 189: 291-299.	Steffen Bohl	2009-11-12
4	Wettbewerb u. Begünstigung entlang von Umweltgrad.	0	Cahill Jr, J. F. 2002: What evidence is necessary in studies which separate root and shoot competition along productivity gradients. <i>Journal of Ecology</i> 90: 201-205.	Andrea Schuster	2009-11-12
4	Wettbewerb u. Begünstigung entlang von Umweltgrad.	2	Fenton, N. J. & Y. Bergeron. 2006: Facilitative succession in a boreal bryophyte community driven by changes in available moisture and light. <i>Journal of Vegetation Science</i> 17: 65-76.	Janine Görsch	2009-11-12
5	Begünstigung und komplexe Interaktionen	0	Bertness, M.D. & R. M. Callaway 1994: Positive interactions in communities. <i>Trends in Ecology and Evolution</i> 9: 191-193.	Betty Fritz & Janine Görsch	2009-11-19
5	Begünstigung und komplexe Interaktionen zwischen Pflanzen	1	Maestre, F. T., S. Bautista & J. Cortina. 2003: Positive, negative, and net effects in grass-shrub interactions in Mediterranean semiarid grasslands. <i>Ecology</i> 84: 3186-3197.	Romy Zibulski	2009-11-19
5	Begünstigung und komplexe Interaktionen zwischen Pflanzen	2	Pugnaire, F.I. & M.T. Luque 2001: Changes in plant interactions along a gradient of environmental stress. <i>Oikos</i> 93: 42-49. Feldstudie	Kristin Haegl	2009-11-19
5	Begünstigung und komplexe Interaktionen zwischen Pflanzen	3	Baummeister, D. & R. M. Callaway. 2006: Facilitation by <i>Pinus flexilis</i> during succession: a hierarchy of mechanisms benefit other plant species. <i>Ecology</i> 87: 1816-1830.	Carolin Munding	2009-11-19
6	Herbivorie: Komplexe Effekte	0	Vicari, M. & D.R. Bazely 1993: Do grasses fight back? The case for antiherbivore defences. <i>Trends in Ecology and Evolution</i> 8: 137-141.	Steffen Bohl	2009-11-26
6	Herbivorie: Komplexe Effekte	1	Towne, E.G., D.C. Hartnett, & R.C. Cochran 2005: Vegetation trends in tallgrass prairie from bison and cattle grazing. <i>Ecological Applications</i> 15: 1560-1569.	Anke Jenß	2009-11-26
6	Herbivorie: Komplexe Effekte	3	Stenberg, J. A., J. Hejari, J. K. Holopainen & L. Ericson. 2007: Presence of <i>Lythrum salicaria</i> enhances the bodyguard effects of the parasitoid <i>Ascodes mento</i> for <i>Filipendula ulmaria</i> . <i>Oikos</i> 116: 482-490.	Miriam Fenkes	2009-11-26
7	Herbivorie: Reaktion und Verteidigungs-mech. von Pflanzen	0	Leimu, R. & Koricheva, J. 2006: A meta-analysis of tradeoffs between plant tolerance and resistance to	Fabian Krause	2009-12-03
7	Herbivorie: Reaktion und Verteidigungs-mech. von Pflanzen	1	Rudgers, J.A. 2004: Enemies of herbivores can shape plant traits: selection in a facultative ant-plant mutualism. <i>Ecology</i> 85: 192-205.	Marcus Straka	2009-12-03
7	Herbivorie: Reaktion und Verteidigungs-mech. von Pflanzen	2	Karban, R., K. Shiojiri, M. Huntzinger & A. C. McCall. 2006: Damage-induced resistance in sagebrush: volatiles are key to intra- and interplant communication. <i>Ecology</i> 87: 922-930.	Carolin Munding	2009-12-03
7	Herbivorie: Reaktion und Verteidigungs-mech. von Pflanzen	3	Agrawal, A.A., Karban, R. & Colfer, R.G. 2000: How leaf domatia and induced plant resistance affect herbivores, natural enemies and plant performance. <i>Oikos</i> 89: 79-80.	Romy Zibulski	2009-12-03
8	Ausbreitung, PopDyn und Verbreitungsmuster	0	Higgins, S. I., J. S. Clark, R. Nathan, T. Hovestad, F. Schurr & J. M. V. Fragosos et al. 2003: Forecasting plant migration rates: managing uncertainty for risk	Romy Zibulski	2009-12-10
8	Ausbreitung, PopDyn und Verbreitungsmuster	1	Chanthorn, W. & Brockelman, W.Y. 2008: Seed dispersal and seedling recruitment in the light-demanding tree <i>Choerospondias axillaris</i> in old-growth forest in Thailand. <i>Scienceasia</i> 34: 129-135.	Marco Langer	2009-12-10
8	Ausbreitung, PopDyn und Verbreitungsmuster	2	Leyer, I. 2006: Dispersal, diversity and distribution patterns in pioneer vegetation: The role of river-floodplain connectivity. <i>Journal of Vegetation Science</i> 17: 407-516.	Fabian Krause	2009-12-10
8	Ausbreitung, PopDyn und Verbreitungsmuster	3	Ehrlén, J. & O. Eriksson 2000: Dispersal limitation and patch occupancy in forest herbs. <i>Ecology</i> 81: 1667-1674.	Jens Kolk	2009-12-10
9	Inselbiogeographie	0	Brown, J. H. & M. V. Lomolino. 2000: Concluding remarks: historical perspective and the future of island biogeography theory. <i>Global Ecology and Biogeography</i>	Carolin Munding & Marco Langer	2009-12-17
9	Inselbiogeographie	1	Rydin, H. & S.-O. Borgegård 1988: Plant species richness on islands over a century of primary succession: Lake Hjälmaren. <i>Ecology</i> 69: 916-927.	Marcus Straka	2009-12-17
9	Inselbiogeographie	2	Panitsa, M., D. Tzanoudakis, K. A. Triantis & S. Sfenthourakis. 2006: Patterns of species richness on very small islands: the plants of the Aegean archipelago. <i>Journal of Biogeography</i> 33: 1223-1234.	Betty Fritz	2009-12-17
9	Inselbiogeographie	3	Wilsey, B. J., L. M. Martin & H. W. Polley. 2005: Predicting plant extinction based on species-area curves in prairie fragments with high beta richness. <i>Conservation Biology</i> 19: 1835-1841.	Janine Görsch	2009-12-17
10	Diversität & Störungen	0	van der Maarel, E. 1993: Some remarks on disturbance and its relations to diversity and stability. <i>Journal of Vegetation Science</i> 4: 733-736.	Jens Kolk	2010-01-07
10	Diversität & Störungen	1	Belote, R.T., Sanders, N.J., Jones, R.H. 2009: Disturbance alters local-regional richness relationships in Appalachian forests. <i>Ecology</i> 90 (10): 2940-2947.	Anke Jenß	2010-01-07
10	Diversität & Störungen	3	Jentsch, A., Friedrich, S., Steinlein, T., Beyschlag, W. & Nezadal, W. 2008: Assessing Conservation Action for Substitution of Missing Dynamics on Former Military Training Areas in Central Europe. <i>Rest. Ecol.</i>	Miriam Fenkes	2010-01-07
11	Ökologie von Gemeinschaften: Konzepte und Kritik	0	van Groenendael, J., J Ehrlén & B.M. Svensson 2000: Dispersal and persistence: population processes and community dynamics. <i>Folia Geobotanica</i> 35: 107-114.	Joachim Harwardt	2010-01-14
11	Ökologie von Gemeinschaften: Konzepte und Kritik	1	Lortie, C.J., Cushman, J.H. 2007: Effects of a directional abiotic gradient on plant community dynamics and invasion in a coastal dune system. <i>J. Ecol.</i> 95: 468-481.	Andrea Schuster	2010-01-14
11	Ökologie von Gemeinschaften: Konzepte und Kritik	3	Otsus, M. & Zobel, M. 2002: Small-scale turnover in a calcareous grassland, its pattern and components. <i>Journal of Vegetation Science</i> 13: 199-206. Review und konzeptionelles Modell	Jens Kolk	2010-01-14
12	Nährstoffe im Ökosystem	0	Frost, P.C., Evans-White, M.E., Finkel, Z.V., Jensen, T.C. & Matzek, V. 2005: Are you what you eat? Physiological constraints on organismal stoichiometry in an	Anke Jenß	2010-01-21
12	Nährstoffe im Ökosystem	2	Harrison, K.A., R. Bol & R.D. Bardgett 2007: Preferences for different nitrogen forms by coexisting plant species and soil microbes. <i>Ecology</i> 88: 989-999.	Joachim Harwardt	2010-01-21
13	Landschaftsökologie	0	Wu, J. & R. Hobbs. 2002: Key issues and research priorities in landscape ecology: an idiosyncratic synthesis. <i>Landscape Ecology</i> 17: 355-365.	Kristin Haegl	2010-01-28
13	Landschaftsökologie	1	Meyles, E. W., A. G. Williams, J. L. Ternan, J. M. Anderson & J. F. Dowd. 2006: The influence of grazing on vegetation, soil properties and stream discharge in a small Dartmoor catchment, southwest England, UK. <i>Earth Surface Processes and Landforms</i> 31: 622-631.	Andrea Schuster	2010-01-28
13	Landschaftsökologie	2	Maheu-Giroux, M. & de Blois, S. 2007: Landscape ecology of <i>Phragmites australis</i> invasion in networks of linear wetlands. <i>Landscape Ecol.</i> 22: 285-301.	Steffen Bohl	2010-01-28
14	Makroökologie	0	Chown, S. L. & K. J. Gaston. 2000: Areas, cradles and museums: the latitudinal gradient in species richness. <i>Trends in Ecology and Evolution</i> 15: 311-315. & Macroecology - Conference Abstracts	Marcus Straka	2010-02-04
14	Makroökologie	1	Sankaran, M., Ratnam, J., & Hanan, N. 2008: Woody cover in African savannas: the role of resources, fire and herbivory. <i>Global Ecol. Biogeogr.</i> 17: 236-245.	Marco Langer	2010-02-04
14	Makroökologie	2	Allen, A. P. & J. F. Gillooly. 2006: Assessing latitudinal gradients in speciation rates and biodiversity at the global scale. <i>Ecology Letters</i> 9: 947-954.	Kristin Haegl	2010-02-04
14	Makroökologie	3	Willig, M. R. & C. Bloch. 2006: Latitudinal gradients of species richness: a test of the geographic area hypothesis at two ecological scales. <i>Oikos</i> 112: 163-173.	Fabian Krause	2010-02-04