



No	Research Initiative Project / Coordinator	Title of the project Authors
B 25	TEMPO Kleyer	TEMPO: Temporary uses of sites and buildings economic backgrounds, legal frameworks and planning challenges <i>Strasser, H.; Scheele, U. and Kühl, T.</i>
B 26		TEMPO: Temporary biodiversity in urban brownfields <i>Kleyer, M.; Biedermann, R.; Schadek, U. and Strauß, B.</i>
B 27		TEMPO: Temporary building <i>Geipel, F.; Draeger, S. and Walth, H.</i>
Mata Atlântica		
M 1	Pernambuco Gottsberger	Local knowledge in strategies of conservation of Atlantic Forest in Pernambuco (Northern Brazil) <i>Albuquerque, U.P.; Gazzaneo, L.R.S.; Silva, E.J. and Sena, F.F.</i>
M 2		Reproductive biology and seedling recruitment on different stands within rainforest fragments <i>Krause, L.; Piechowski, D.; Schessl, M. and Gottsberger, G.</i>
M 3		Ecological process in Atlantic Forest remnants, Pernambuco, Northeast Brazil <i>Lima, A.A.; Silva, C.J.M.; Lins e Silva, A.C.B. and Rodal, M.J.N.</i>
M 4		Arbuscular mycorrhizal fungi in fragments of rainforest in northeastern Brazil <i>Maia, L.C. and Goto, B.T.</i>
M 5		Researching biological effects of fragmentation: Lines of research <i>Rodal, M.J.N.; Gottsberger, G.; Lins e Silva, A.C.B.; Sales, M.F. and Schessl, M.</i>
M 6		Structure in Atlantic forest remnants, Pernambuco, Northeast Brazil <i>Silva, H.C.H.; Freire, S.G.; Rocha, K.D.; Sá e Silva, I.M.M.; Silva, A.G.; Lins e Silva, A.C.B. and Rodal, M.J.N.</i>
M 7		Floristic composition in Atlantic forest remnants, Pernambuco, Northeast Brazil <i>Silva, H.C.H.; Freire, S.G.; Rocha, K.D.; Sá e Silva, I.M.M.; Silva, A.G.; Silva, M.J.; Bezerra, G.J.S.M.; Silva, A.M.; Oliveira, C.C.S.; Lucena, M.F.A.L.; Sales, M.F.; Lins e Silva, A.C.B. and Rodal, M.J.N.</i>
M 8		Patterns of fragmentation of Atlantic rain forest in the State of Pernambuco <i>Trinidade, M.B.; Lins e Silva, A.C.B.; Schessl, M. and Silva, H.P.</i>
M 9	BioCASP Henle	The influence of conservation attitude and environmental legislation on the forest maintenance in private lands <i>Diederichsen, A.T.B. and Metzger, J.P.</i>
M 10		Impact of habitat fragmentation on amphibian populations in the Mata Atlântica at the plateau of São Paulo <i>Dixo, M.; Steinicke, H.; Metzger, J.P. and Henle, K.</i>
M 11		Effects of forest fragmentation on behaviour and population-ecology of bird species of the Mata Atlântica, Brazil <i>Hansbauer, M.M.; Boscolo, D.; Martensen, A.C.; Pimentel, R.G.; Storch, I. and Metzger, J.P.</i>
M 12		Conservation and use of the Atlantic rain forest <i>Jahnke, J.; Portofé de Mello, L.; Schmidt Machado J. and Barros Diederichsen, A.T.</i>
M 13		Soil sustainability in fragments of Mata Atlântica and agricultural fields at the Atlantic Plateau of Sao Paulo (Brazil) <i>Ullrich, T.; Schreitmüller, I.; Glaser, G.; Bähr, E.; Schramm, A.; Förster, M.; Fiedler, S.; Puzzi, P.; Barbosa de Camargo, P. and Zech, W.</i>
M 14	SOLOBIOMA Höfer	Ants as indicators of the regeneration of soil biodiversity in secondary forests of the Mata Atlantica <i>Bihn, J.; Verhaagh, M.; Höfer, H.; Marques, R. and Brandl, R.</i>
M 15		Diversity of soil biota under anthropogenic influence in Serra do Mar submountain rainforests of the Mata Atlântica (Paraná, Brazil) <i>Höfer, H.; Marques, R.; Borges, C.; Römbke, J.; Brandl, R.; Hanagarth, W.; Bihn, J.; Britez, R.; Förster, B.; Reissmann, B. and Verhaagh, M.</i>
M 16		Nutrient dynamics in a rainforest succession on the Atlantic Coast of Paraná, Brazil <i>Marques, R.; Schwarzbach, J.; Berté, J. and Piazzzi, G.E.</i>
M 17		Contribution of tree species to litter and nutrient cycling in an Atlantic rainforest of Brazil <i>Marques, R.; Rocha, A.A. and Pinto, C.B.</i>
M 18		Plant regeneration studies and the conservation of Atlantic rain forest <i>Marques, M.C.M.; Mellinger, L.; Ramos, F.M.; Simoes, C.G.; Tadei, M.; Baduy, F. and Zwierner, V.</i>



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M 19		Economic alternatives of land use compatible with an environmental conservation of the Atlantic forest of Paraná, Brazil <i>Mendes Amaral, M.; Miranda de Brites, R.; Ferretti, A. and Amaral, E.</i>
M 20		Strategies used for the environmental restoration of the Atlantic forest region of Paraná, Brazil <i>Miranda de Brites, R.; Ferretti, A. and Tiepolo, G.</i>
M 21		Projects of carbon fixation of SPVS in the Atlantic Forest region of the State of Parana, Brazil <i>Miranda de Brites, R.; Ferretti, A.; Amaral, E. and Otta, S.N.</i>
M 22		Oligochaeta (earthworms and enchytraeids) and microorganisms from various secondary forests (Mata Atlântica): Sampling methods and first results <i>Römbke, J.; Andrade, G.; Förster, B.; Marques, R.; Schmelz, R. and Höfer, H.</i>
M 23	Bromelien Santa Catarina Zillikens	Bromeliads and their associated fauna: Trophic relationships <i>Brisola Marcondes, C.; Zillikens, A. and Steiner, J.</i>
M 24	Blumen Gaese	Birds and seed dispersal in a fragmented area at Atlantic Forest, Brazil <i>Fátima, C.M. and Piña-Rodrigues, M.</i>
M 25		Approach for the development of a GIS as a tool for the integrative assessment of natural resources and sustainable rural development in the Mata Atlântica, Brazil <i>de Matos M.B., Gaese, H., Kretschmer, N., Lange, W. and Roehrig J.</i>
M 26		Farming Systems and Bio-Economic Stability – Issues in the Mata Atlântica, Brazil <i>Gaese, H., de Alleluia, I.B., Höynck, S., Janssens, M., Morawetz, W., dos Santos de Oliveira, E., da Silva Matos, D.M. and Torrico Albino, J.C.</i>
GBIF-D and BIOLOG Biodiversity Informatics		
GBIF-D: Coordination and multi-node tasks		
G 1		The German contribution to the Global Biodiversity Information Facility <i>Oehlschlaeger, S. and Berendsohn, W. G.</i>
BIOLOG Biodiversity Informatics		
G 2	ZEFOD	ZEFOD – Inventory of biological research collections in Germany <i>Brake, I.; Groß, E.; Klingenstein, F.; Lampe, K.-H.; Roscher, S. and Weber, G.</i>
G 3		ZEFOD – the German National Node for the European BioCASE Network <i>Roscher, S. and Weber, G.</i>
GBIF-D: Single-cell organisms & viruses (incl. blue algae)		
G 4		DSMZ – the national GBIF node for Prokaryotes and Viruses <i>Stackebrandt, E.; Fritze, D.; Gleim, D.; Naumovs, A. and Kracht, M.</i>
G 5		DSMZ – a biological resource centre <i>Kracht, M., Fritze, D., Gleim, D., Lang, E. and Stackebrandt, E.</i>
G 6		CABRI – common access to biological resources and information <i>Fritze, D., Gleim, D., Kracht, M. and Stackebrandt, E.</i>
GBIF-D: Fungi & lichens		
G 7		Establishing the German GBIF Node for Mycology <i>Triebel, D., Spiesberger, W., and Weiss, M.</i>
G 8		The Diversity Workbench Modules within the framework of the German GBIF Node for Mycology <i>Rambold, G., Hagedorn, G., Begerow, D., and Weiss, M.</i>
G 9		DEEMY – an information system for DEtermination and characterisation of EctoMYcorrhizae <i>Agerer, R. and Ingenhaag, J.</i>
G 10		A Web-based Database of Fungal Illustrations <i>Begerow, D. and Oberwinkler, F.</i>
G 11		Databasing and web-connection of the Mycological Collections in the Herbarium Görlitz <i>Boyle, H.</i>
BIOLOG Biodiversity Informatics		
G 12	LIAS	Extension of LIAS – A Global Information System for Lichenized and Non-Lichenized Ascomycetes <i>Rambold, G. and Peršoh, D.</i>
G 13	GLOPP	The Global Plant Pathogen Index (GLOPP) <i>Hagedorn, G. et al.</i>