





## PERSONAL INFORMATION

## Stefan Görlitz



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Sex Male | Date of birth 29/06/1979 | Nationality German

## WORK EXPERIENCE

01/2011 - present

**Environmental Policy Expert**

InterSus - Sustainability Services

- Working in various projects in the field of environmental economics, topics being European water (EU-WFD) and marine management (EU-MSFD) as well as climate change adaptation and biodiversity conservation. Special focus lies on evaluating costs and benefits of ecosystems and ecosystem interventions (i.e. measures).

**Business or sector** Research and Consultancy (environmental economics/environmental policies)

12/2008 - 12/2010

**Scientific Assistant**

IOeW (Institute for Environmental Economy Research) / Berlin, Germany

- Finalizing the project "Klimaschutz – Moornutzungsstrategien", analyzing the economic performance of GHG emission reduction through wetland restoration in Germany.
- Before that, working as assistant in the same project, among other projects as assigned.

**Business or sector** Research

09/2007 - 11/2008

**External Consultant**

Landschaftsförderverein Oberes Rhinluch e. V./Fehrbellin, Germany

- Working as external consultant commissioned for preparing a proposal to the German Federal Ministry of the Environment's call for "Zukunftspreis Naturschutz"; moderating stakeholder workshops in the context of divergent goals (agriculture vs. peatland restoration).

**Business or sector** Non-for-profit association to protect nature and landscape

## EDUCATION AND TRAINING

10/2008 - 10/2011

**M.A. in Public and Private Environmental Management**

Freie Universität (FU) Berlin/Germany

- Environmental Policy; Ecological Economics; Environmental Law

10/2000 - 09/2006

**Diplom-Geograph (German diploma)**

Leibniz-Universität Hannover/Germany

- Ecology and Geology; Environmental Law; Environmental Policy and Politics; Sociology

PERSONAL SKILLS

Mother tongue(s) German

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C2	C1	C1	C2
Spanish	B1	B1	B2	B2	A2
French	A2	B1	A2	A2	A2

Communication skills ▪ Strong multicultural communication skills due to long and extensive visits to Eastern Europe, South America and Asia, both as volunteer working in natural protection, and as visiting researcher.

Organisational / managerial skills ▪ Expert organizational skills, honed in various multi-cultural research and volunteer projects (ranging from the management of content-wise/input-focused processes to the running of day-to-day operations of a conservancy/visitor centre in Chile).

Job-related skills ▪ Stefan Görnitz combines his excellent organizational skills with the multi-disciplinary approach of a professional Geographer, resulting in project work that is strongly focused on technical feasibility and practical relevance.  
 ▪ His main areas of expertise are water and wetlands management, marine policy and marine protection measures, economic evaluation of ecosystem services and cost-benefit assessments (CBA, MCA, CEA).  
 ▪ During all previous job posts, excellent writing skills were of paramount importance, as well as the ability to work efficiently, even under tight deadlines.

Digital competence ▪ Excellent command of Microsoft Office™ tools.  
 ▪ Command of Content Management Systems (Joomla).

Other skills/memberships ▪ Experience in NGO work (life-long engagement in nature conservation, especially protection of birds; full member at Sphenisco e. V. and NABU (Birdlife International), and responsible for website management of Sphenisco e. V.; active member at the German Federal Agency for Technical Relief (THW) and Greenpeace Berlin (until 2014), as well as NABU Berlin (from 2014 onwards).  
 ▪ Associate at Water Witness International, London.  
 ▪ Member of the BINGO project’s Scientific and Technical Committee.  
 ▪ Ornithology/Monitoring and Mapping.

Driving licence ▪ Driver’s license category B.

ADDITIONAL INFORMATION

Projects See Annex I  
 Publications See Annex II

## ANNEXES

**ANNEX I: SELECTED PROJECT EXPERIENCE**

Analysis on water scarcity management in Europe  
Client: World Wildlife Fund (WWF), European Policy Office  
Duration: 1/3/2023 until 30/6/2023 (ongoing)

Baseline study for the implementation of lighthouses of Mission 'Restore our ocean and waters by 2030 (Danube Lighthouse Area)  
Client: European Commission, DG RTD and DG MARE  
Duration: 1/12/2021 until 30/9/2022

Europe and Central Asia Regional Water Security Initiative: Development of an Assessment Methodology and preparation of Diagnostic reports  
Client: World Bank  
Duration: 15/4/2021 until 31/12/2023 (ongoing)

Method Convention 4.0 – Part 1: Updating and expanding the Method Convention for the assessment of environmental costs of water pollution/use and biodiversity loss  
Client: German Federal Environment Agency (UBA)  
Duration: 1/7/2021 until 29/2/2024 (ongoing)

Method Convention 4.0 – Part 2: Updating and expanding the Method Convention for the assessment of environmental costs of nutrient pollution and agricultural activities  
Client: German Federal Environment Agency (UBA)  
Duration: 1/1/2022 until 31/4/2024 (ongoing)

Assessment and evaluation of marine ecosystems and their ecosystem services of the German North and Baltic Seas  
Client: German Federal Agency for Nature Protection (BfN)  
Duration: 1/1/2020 until 31/12/2022 (ongoing)

Framework Contract "Water for the Green Deal" - Implementation and development of the EU water and marine policies  
Client: European Commission, DG Environment  
Duration: 1/3/2021 until 28/2/2025 (ongoing)

Expert Assessment of the effectiveness of the MSFD-measures in Germany, development of a BAU ("Business As Usual")-Scenario for the North Sea  
Client: Ministry for the Environment, Energy, Building and Climate Protection of Lower Saxony; German working group MSFD-socio-economics  
Duration: 1/12/2020 until 31/3/2022

"Nature for Catchment Launchramp": developing a pipeline of investable nature-based solutions projects to mitigate recurring river flooding in Cyprus and Greece"  
Client: The Nature Conservancy (TNC)  
Duration: 1/4/2021 until 30/6/2021

Supporting the Development of the 3rd Danube River Basin Management and 2nd Danube Flood Risk Management Plan regarding Economic Aspects  
Client: International Commission for the Protection of the Danube River (ICPDR)  
Duration: 1/1/2019 until 31/12/2021

Scientific Background and Support for the 2030 EU Biodiversity Strategy and the German Presidency regarding Marine Policy  
Client: German Federal Agency for Nature Protection (BfN)  
Duration: 1/1/2020 until 31/5/2021

Estimating the Costs of Degradation of the marine environment for the German coastal waters  
Client: German Federal Environment Agency (UBA)  
Duration: 1/7/2019 until 30/11/2020

Support on ecosystem accounting - KIP INCA (Knowledge Innovation Project on Integrated System for Natural Capital and Ecosystem Services Accounting in the EU)  
Client: Eurostat  
Duration: 1/1/2019 until 31/12/2020

Systematic consideration of ecosystem services economic valuation (in Transboundary River Basins and Large Marine Ecosystems) and its integration into the TDA/SAP process: methodology development, production of relevant training materials and provisions of trainings

Client: UNDP - GEF International Waters & UNIDO

Duration: 1/4/2016 until 31/12/2020

Policy Diagnosis in Wastewater treatment (UWWTD) at European and National Level (Spain)

Client: European Commission, DG Reform

Duration: 1/1/2020 until 31/10/2020

Framework contracts to support the European Commission with the implementation with the Water Framework Directive – Analysis of the reporting of Member States (Art. 5 economic analysis; RBMPs; implementation progress of the PoMs)

Client: European Commission, DG Environment

Duration: 1/5/2007 until 31/12/2020

Scoping the assessment of 2nd cycle RBMPs for Norway

Client: EFTA Surveillance Authority

Duration: 1/9/2019 until 31/12/2019

Identifying and communicating the benefits of transboundary water cooperation in the North-Western Sahara Aquifer System

Client: UN Economic Commission for Europe (UNECE)

Duration: 1/6/2019 to 31/1/2020

Economic valuation of ecosystem services in the Dniester River Basin

Client: GEF Dniester Project

Duration: 20/10/2018 until 28/2/2019

Chances and challenges of integrating systems in the water management sector (Water 4.0)

Client: German Federal Environment Agency (UBA)

Duration: 1/9/2017 until 31/10/2018

Preparation and organization of the international conference „Expert Meeting on Ecosystem Valuation in the Context of Natural Capital Accounting. Building Bridges between Policy, Welfare Economics and Accounting” in Bonn

Client: German Federal Agency for Nature Protection (BfN)

Duration: 1/8/2017 until 30/11/2018

Proposal on options for a permanent policy coordination mechanism and a sustainable financing plan for ocean governance in the Caribbean and North Brazil LMEs (CLME+ region)

Client: United Nations Organization for Project Services (UNOPS)

Duration: 1/11/2017 until 31/4/2020

Compliance checking of the Water Framework Directive (2nd cycle RBMPs) and Floods Directive (1st FRMPs) Implementation

Client: European Commission, DG Environment

Duration: 1/1/2015 until 31/12/2018

BINGO - Bringing INnovation to onGOing water management – A better future under climate change

Client: European Commission, DG Research

Duration: 1/7/2015 until 30/9/2019

"Screening Tool" Water Management - Development of methodologies to assess climate robustness and climate comparability of water management measures

Client: German Federal Environment Agency (UBA)

Duration: 1/9/2013 until 31/10/2018

Evaluation of the Preliminary Flood Risk Assessments and Flood Risk Management Plans in Germany

Client: German Federal Environment Agency (UBA)

Duration: 1/9/2013 until 31/3/2018

Governing risk society: Increasing local adaptive capacity by planning and learning networks (GOVRISK)

Client: The Research Council of Norway

Duration: 1/5/2014 until 30/6/2018

Supporting the implementation of the socio-economic aspects of the Marine Strategy Framework Directive (Phases I to III)

Client: European Commission, DG Environment

Duration: 1/1/2010 until 31/12/2019

Rethinking Water in Central Asia - The costs of inaction and benefits of water cooperation  
Client: Swiss Agency for Development and Cooperation (SDC), CAREC  
Duration: 1/6/2016 until 30/11/2017

Economic Assessment for Ballast Water Management: A Synthesis of the GEF-UNDP-IMO GloBallast Partnerships Programme Lead Partnering Countries National Assessments  
Client: International Maritime Organization (IMO)  
Duration: 1/11/2016 until 28/2/2017

Joint implementation of the Marine Strategy Framework Directive (MSFD) in Bulgaria and Romania, Phase III: Technical and administrative support for BG and RO in producing adequate and coherent 2018 MSFD reports and supporting regional and inter-regional cooperation  
Client: European Commission, DG Environment  
Duration: 4/4/2016 until 4/3/2017

Sanctions, penalties and fines issued by OSPAR and HELCOM-Contracting Parties for waste disposal offences at sea  
Client: German Federal Environment Agency (UBA)  
Duration: 9/11/2015 until 31/7/2016

Implementation of the Marine Strategy Framework Directive (MSFD) in Bulgaria – Development of Programs of Measures according to Article 13  
Client: German Federal Environment Agency (UBA)  
Duration: 1/12/2014 until 30/6/2017

High-level comparison between Decision 2010/477/EC (on criteria and methodological standards on good environmental status of marine waters) and the proposal for a new Decision: Cost-related considerations for Descriptors 1, 2, 6 and 10 (Biodiversity and Marine Litter)  
Client: European Commission, DG Environment  
Duration: 1/3/2016 until 30/4/2016

Support on Disproportionate Costs & Affordability Considerations in Relation to Implementation of the Water Framework Directive  
Client: Irish Water  
Duration: 1/10/2015 until 30/9/2017

Socio-economic assessment of basin-wide climate change impacts on water resources in the Lower Mekong Basin  
Client: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)/ Mekong River Commission (MRC)  
Duration: 1/1/2015 until 31/5/2015

Transboundary Flood Risk Management – Preparation and organization of an international workshop, March 2015, Geneva  
Client: UN Economic Commission for Europe (UNECE)  
Duration: 1/11/2014 until 31/3/2015

Compliance checking of the Water Framework Directive implementation - Assessment of the progress on the implementation of Programmes of Measures ("In-depth Assessment")  
Client: European Commission, DG Environment  
Duration: 1/10/2014 until 31/12/2015

International Waters – Economic Valuation Specialist: Integrating Economic Valuation of Ecosystem Services into the GEF TDA/SAP Process  
Client: UNDP - GEF  
Duration: 10/11/2014 until 31/12/2014

Analysis of Industrial Water Use in Bangladesh – a hydro-economic study of the textile and leather industries  
Client: 2030 Water Resources Group  
Duration: 1/9/2014 until 31/3/2015

Counting our gains: Sharing experiences on identifying, assessing and communicating the benefits of transboundary water cooperation – UNECE-Workshop, May 2014, Geneva (supporting the workshop content development)  
Client: UN Economic Commission for Europe (UNECE)  
Duration: 1/3/2014 until 30/6/2014

Supporting the development of the Economic Assessments for the 2013 Update of the Danube Basin Economic Analysis and in relation to the 2nd WFD-Danube River Basin Management and 1st Danube Flood Risk Management Plan  
Client: International Commission for the Protection of the Danube River (ICPDR)  
Duration: 1/1/2014 until 31/10/2015

Pollution Prevention and Control - Preparing a policy insight report regarding the effectiveness of European and North American pollution control strategies and instruments. Part of a preparatory action program for twinning with Chinese River Basins

Client: Stockholm International Water Institute (SIWI)  
Duration: 1/12/2013 until 28/2/2014

Climate Adapt science/policy forum: workshops for the dissemination and exchange of adaptation-related knowledge to policy-makers – conceptual support and leading the workshop in Greece  
Client: European Commission, DG Climate Action  
Duration: 1/1/2014 until 31/12/2014

Water accounting in the "Andalusian Mediterranean Basins" multi-catchment district (Spain): development of water balances (consistent with SEEAW) and their integration into the River Basin Management Plan  
Client: European Commission, DG Environment  
Duration: 1/1/2014 until 31/3/2015

Analysis of the revision of the Annexes of the Groundwater Directive and its Impact Assessment  
Client: European Commission, DG Environment  
Duration: 1/1/2013 until 31/1/2014

Costs and Benefits of reaching the Aichi Biodiversity Targets in Europe - Research in Support of the High Level Panel on Global Assessment of Resources for Implementing the Strategic Plan for Biodiversity 2011-2020  
Client: UNEP-WCMC  
Duration: 1/7/2013 until 31/1/2014

Economic and Social Valuation of the Canary Current Large Marine Ecosystem (CCLME) Ecosystem Services  
Client: Food and Agriculture Organization of the United Nations (FAO)  
Duration: 1/5/2013 until 30/9/2013

Preparing and organizing the "International Conference on Prevention and Management of Marine Litter in European Seas", including the development of an "Issue Paper"  
Client: German Federal Environment Agency (UBA)  
Duration: 1/12/2012 until 31/8/2013

Content support for the 2013-Workshop on the development of an OSPAR Regional Action Plan on Marine Litter  
Client: German Federal Environment Agency (UBA)  
Duration: 1/7/2013 until 30/11/2013

Pollution Prevention and Control in 8 international River Basins - Preparing reports on the physical, socio-economic and governance profiles of 8 international River Basins (Rhine, Danube, Hudson and Mohawk, Orange-Senqu, Meuse, Mississippi, Colorado, Emån). Part of a preparatory action program for twinning with Chinese River Basins.  
Client: Stockholm International Water Institute (SIWI)  
Duration: 1/5/2013 until 31/8/2013

Recreational benefits of reductions of litter in the marine environment  
Client: Rijkswaterstaat Waterdienst, Dutch Ministry of Infrastructure and the Environment  
Duration: 1/8/2012 until 31/12/2012

Assessing the Benefits of a reduction of Marine Litter in the German North Sea – Case Study  
Client: German Federal Environment Agency (UBA)  
Duration: 1/11/2012 until 30/8/2012

Water Framework Directive – Further develop and apply disproportionate costs methodologies with regard to the 2nd management cycle in the UK  
Client: UK Water Industry Research (UKWIR)  
Duration: 1/6/2011 until 30/8/2012

Supporting the development of the governance structure of the forthcoming "European Innovation Platform" (EIP) on Water (part of the project "Comparative study of pressures and measures in the major river basin management plans in the EU")  
Client: EC Commission, DG Environment  
Duration: 30/11/2011 until 30/4/2012

Costs & Benefits of WFD implementation (part of the project "Comparative study of pressures and measures in the major river basin management plans in the EU")  
Client: European Commission, DG Environment  
Duration: 30/11/2011 until 30/4/2012

Analysis of the administrative structures for WFD implementation in selected EU Member States (part of the project "Comparative study of pressures and measures in the major river basin management plans in the EU")

Client European Commission, DG Environment  
Duration: 30/11/2011 until 30/4/2012

Transboundary water management in the Balkans: status-quo assessment in the context of WFD-implementation (part of the project "Comparative study of pressures and measures in the major river basin management plans in the EU")  
Client: European Commission, DG Environment  
Duration: 30/11/2011 until 30/4/2012

Framework Contract: Preparatory action on climate in the Carpathian region – Framework contract for in-depth assessments of vulnerability of environmental resources and ecosystem-based adaptation measures  
Client: European Commission, DG Environment  
Duration: 1/12/11 until 30/6/13

Policy-relevant assessment of socio-economic effects of droughts and floods (PREEMPT)  
Client: European Commission, DG ECHO  
Duration: 1/1/2011 until 31/12/2012

Methodologies regarding Economic and Social Analyses and Impact Assessments of Measures including Cost-Benefit-Analyses in the context of the Marine Strategy Framework Directive  
Client: German Federal Environment Agency (UBA)  
Duration: 1/11/2010 until 30/8/2012

The role of water pricing and water allocation in agriculture in delivering sustainable water use in Europe  
Client: European Commission, DG Environment  
Duration: 1/1/2011 until 31/12/2011

Klimaschutz – Moornutzungsstrategien: Abschätzung des Klimaentlastungspotenzials, der betriebswirtschaftlichen Effekte und des volkswirtschaftlichen Nutzens von alternativen Moornutzungen.  
Client: German Federal Ministry for Research and Education (BMBF)  
Duration: 1/1/2006 until 30/6/2010

Water Management and Conflict in the Cauvery Water Basin in Southern India  
Client: Freie Universität Berlin (FU)  
Duration: 1/10/2009 until 22/12/2009

Niedermoor-Regeneration und ländliche Entwicklung im Oberen Rhinluch.  
Client: Landschaftsförderverein Oberes Rhinluch e. V.  
Duration: 1/7/2007 until 31/12/2008

## ANNEX II: SELECTED PUBLICATIONS

- Alao Chanou, Z., Interwies, E., Görlitz, S. et al. 2023. Baseline study for the implementation of lighthouses of the Mission "Restore our ocean and waters by 2030": Atlantic, Arctic, Danube and Mediterranean lighthouses. Publications Office of the European Union. <https://data.europa.eu/doi/10.2777/34856>.
- Albrecht, Jana, Christopher Garthe and Stefan Görlitz 2009: Niedermoor-Regeneration und ländliche Entwicklung im Oberen Rhinluch - Planung für ein Naturschutzgroßprojekt im Rahmen von idee.natur - Zukunftspreis Naturschutz.
- Berglund, M., Dworak, T., Görlitz, S. and Interwies, E. 2015: Transboundary Flood Risk Management. Conference Report to the UNECE Second Workshop on Transboundary Flood Risk Management, Geneva 19/20 March 2015.
- Bertram, Christine, Thomas Dworak, Stefan Görlitz, Eduard Interwies and Katrin Rehdanz 2013: Cost-benefit-analysis in the context of the EU Marine Strategy Framework Directive: The case of Germany. Marine Policy (DOI: 10.1016/j.marpol.2013.06.016).
- Blancher, Philippe, Eduard Interwies, Stefan Görlitz et al. 2013: ESAWADI Synthesis Report - Policy Recommendations.
- Bogaert, Sarah, Andreas Scheidleder, Stefan Görlitz, Eduard Interwies and Tony Zamparutti 2014: Analysis of the review of the Annexes to the Groundwater Directive and Impact Assessment of possible amendments. Commissioned by European Commission. Project number BE0112.001102.0120.
- Bundesministerium für Umwelt, Naturschutz, nukleare Sicherheit und Verbraucherschutz (Hrsg.) 2022: Wirksamkeitsanalyse des MSRL-Maßnahmenprogramms zum Schutz der deutschen Meeresgewässer in Nord- und Ostsee 2016–2021. Beitrag zur Aktualisierung des Maßnahmenprogramms für 2022-2027.
- Ferdin, Marius, Stefan Görlitz, Steffen Schwörer 2011: Water Management and Conflict in the Cauvery River Basin; in: Deutsche Gesellschaft



für Asienkunde (ed.), Asien 01/11.

- Dworak, T., Interwies, E., Görlitz, S., Berglund, M., Schmidt, G. 2017. Guidance on Developing a Programme of Measures for Marine Protection in Bulgaria - Implementation of Article 13 EU Marine Strategy Framework Directive (2008/56/EC).
- Garrido, Alberto, Fabio Farinosi, Marina Gil, Stefan Görlitz, Claudia Grambow, Nuria Hernandez-Mora, Eduard Interwies, Jaroslav Mysiak and Caroline Van Bers 2013: Assessing the effectiveness of preventive measures for droughts - Issues and Solutions. 8th International Conference of EWRA "Water Resources Management in an Interdisciplinary and Changing Context". Porto, Portugal, 26th-29th June 2013.
- Görlitz, Stefan, Christine Bertram, Eduard Interwies, Katrin Rehdanz 2014: Der ökonomische Nutzen von Meeresschutzmaßnahmen – Erfassung und Bewertung im Rahmen der MSRL. In: Wasser und Abfall 04/2014.
- Görlitz, Stefan, Thomas Dworak, Eduard Interwies and Thomas Thaler 2014: Analyse der bisher verwendeten Ansätze zur Einschätzung und Bewertung der Klimarobustheit und Klimawirkung wasserwirtschaftlicher Maßnahmen - Projektbericht FKZ 3713 21 222.
- Görlitz, S., Interwies, E. 2022: Business-as-usual-(BAU)-Szenario: Meeresmüll in der deutschen Nordsee. Beitrag zur Aktualisierung des MSRL-Maßnahmenprogramms für 2022-2027.
- Hanssen, Gro Sandkjær, Stefan Görlitz, Eduard Interwies et al. 2017: Governing risk society - Institutional conditions for local adaptive capacity to climate change in Norway, Sweden and Germany. NIBR Report 2017:10.
- Herpers, F., Interwies, E., Görlitz, S. 2023. Governance Structures and Stakeholder Involvement – Atlantic, Arctic, Danube and Mediterranean Lighthouse Areas. Task 3 Report for the Baseline study for the implementation of lighthouses of the Mission 'Restore our ocean and waters by 2030. Publications Office of the European Union. <https://data.europa.eu/doi/10.2777/34856>
- Holländer, Robert, Stefan Görlitz, Eduard Interwies et al. 2020: Chancen und Herausforderungen der Verknüpfungen der Systeme in der Wasserwirtschaft (Wasser 4.0). UBA Texte 29/2020.
- IEEP, Milieu Consulting, InterSus – Sustainability Services 2014: Climate-ADAPT science/policy forums: Workshops for the dissemination and exchange of adaptation-related knowledge to policy makers - Feedback and recommendations for Climate-ADAPT (Service Contract Number 071303/2013/663059/SER/CLIMA.C.3).
- Intecsa/Inarsa, Universidad de Malaga, Universitat Politecnica de Valencia, InterSus – Sustainability Services, Junta de Andalucía (2015): Water Accounting in a Multi-Catchment District (WAMCD): Development of Water Accounts for the Mediterranean Basins of the Andalucía River Basin District. Final Technical Report and Annexes.
- Interwies, Eduard and Stefan Görlitz 2011: Agricultural Water Pricing – Case Study Cyprus. Report in the context of the project "The role of water pricing and water allocation in agriculture in delivering sustainable water use in Europe".
- Interwies, Eduard and Stefan Görlitz 2011: Definition of the theory behind water pricing and water allocation policy and its implications for the agricultural sector. Report in the context of the project "The role of water pricing and water allocation in agriculture in delivering sustainable water use in Europe".
- Interwies, Eduard, Stefan Görlitz, Thomas Dworak, Christine Bertram, Katrin Rehdanz, Ulrike Kugler and Claas Hiebenthal 2011: Methodische Grundlagen für sozio-ökonomische Analysen sowie Folgenabschätzungen von Maßnahmen einschließlich Kosten-Nutzen Analysen nach EG-Meeresschutzstrategie-Richtlinie (MSRL): Vorschläge für ein methodisches Vorgehen. Report in the context of the project "Methodologies regarding Economic and Social Analyses and Impact Assessments of Measures including Cost-Benefit-Analyses in the context of the Marine Strategy Framework Directive".
- Interwies, Eduard, Stefan Görlitz and Thomas Dworak 2012: Marine Litter in the North Sea – Case Study in the context of the project "Methodologies regarding Economic and Social Analyses and Impact Assessments of Measures including Cost-Benefit-Analyses in the context of the Marine Strategy Framework Directive".
- Interwies, Eduard, Stefan Görlitz, Claudia Grambow, and Caroline van Bers 2012: Socio-economic Impacts of the 2002 Flood in Braunschweig - Policy Implications and Recommendations. PREEMPT Policy Brief.
- Interwies, Eduard, Stefan Görlitz, Claudia Grambow and Caroline van Bers 2012: Socio-economic Impacts of the 2002 Flood in Braunschweig - Policy Implications and Recommendations. PREEMPT Policy Brief.
- Interwies, Eduard, Stefan Görlitz and Carlos M. Gomez 2012: Concerns about Water Trading, in Maestu, J.( ed.): Water Trading and Global Water Scarcity - International Experiences.



- Interwies, Eduard, Stefan Görlitz, Marisa Saladin, Linda Neubauer, Ilke Borowski-Maaser and Sophie Rotter 2012: ESAWADI - German Case Study Report "Ecosystem Services Approach in the Weser River Basin District".
- Interwies, Eduard and Stefan Görlitz 2012: Methodische Grundlagen für sozio-ökonomische Analysen sowie Folgenabschätzungen von Maßnahmen einschließlich Kosten-Nutzen Analysen nach EG-Meeresschutzstrategie-Richtlinie (MSRL): Handlungsanleitung zur Bestimmung von ökonomischen Nutzen von Maßnahmen. Report in the context of the project " Methodologies regarding Economic and Social Analyses and Impact Assessments of Measures including Cost-Benefit-Analyses in the context of the Marine Strategy Framework Directive".
- Interwies, Eduard and Stefan Görlitz 2013: Economic Aspects of the MSFD: Why and how to estimate the Benefits of Measures? In: BfN-Skripten 339 - Progress in Marine Conservation in Europe 2012.
- Interwies, Eduard and Stefan Görlitz 2013: Economic and Social Valuation of the CCLME Ecosystem Services. Final Report of the Protection of the Canary Current Large Marine Ecosystem (CCLME) Project (GCP/INT/023/GFF).
- Interwies, Eduard and Stefan Görlitz 2019: GEF Guidance Documents to Economic Valuation of Ecosystem Services in IW Projects. GEF International Waters Learning Exchange And Resources Network.
- Interwies, Eduard, Stefan Görlitz, Aleke Stöfen, Jan Cools, Wim van Breusegem, Stefanie Werner, Leo de Vrees 2013: Issue Paper to the "International Conference on Prevention and Management of Marine Litter in European Seas".
- Interwies, Eduard, and Stefan Görlitz 2014: Costs and Benefits of reaching the Aichi Biodiversity Targets in Europe, in: Secretariat of the Convention on Biological Diversity (2014). Regional Research in Support of the Second Phase of the High-Level Panel on Global Assessment of Resources for Implementing the Strategic Plan for Biodiversity 2011-2020. Montreal, Technical Series No. 74 (pages 84-120).
- Interwies, Eduard, Stefan Görlitz, Christine Bertram, Katrin Rehdanz 2014: Der ökonomische Nutzen von Meeresschutzmaßnahmen – Erfassung und Bewertung im Rahmen der MSRL. In: Wasser und Abfall 04/2014.
- Kuyer, J., Daniel, R., Dickie, I. Interwies, E. and Görlitz, S. 2020: Pilot aggregated EU ecosystem service accounts. An experimental application of guidance for aggregation of ecosystem service accounts. Prepared for Eurostat.
- Lautenschläger, S., Stumpf, L., Holländer, R., Görlitz, S. und Eduard Interwies 2019: "Wasserwirtschaft 4.0" – Chancen und Herausforderungen der Verknüpfungen der Systeme in der Wasserwirtschaft, in: Wasser und Abfall 1.2020.
- Lundqvist, L., Hofstad, H., Interwies, E. and Stefan Görlitz 2017: Translating Knowledge on Climate Change Risks into Urban Planning: A comparison of local climate adaptation in Germany, Sweden and Norway. Paper for NESS 2017 WG 9.3 Governing risk society – climate change adaptation policies and measures in a comparative light.
- Mysiak, Jaroslav, Eduard Interwies, Stefan Görlitz, et al. 2012: The value of knowing better - Losses from natural hazards. Geophysical Research Abstracts Vol. 14, EGU2012-14091. EGU General Assembly 2012.
- Mysiak, Jaroslav, Eduard Interwies, Stefan Görlitz et al. 2012: Guidance Document for policy makers. PREEMPT Project Report.
- Neubauer, Linda, Eduard Interwies, Stefan Görlitz et al. 2012: Ecosystem Services Approach for Water Framework Directive Implementation: The Ems river basin. TEEB 2012 Conference paper.
- Oehlmann, M., Interwies, E., Görlitz, S. et al. 2020: Erfassung und Bewertung von Meeresökosystemen und Ökosystemleistungen der deutschen Nord- und Ostsee. Final Report. UBA Texte 08/2020.
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