◎ 0000-0002-3191-8389 | ② G-1508-2013 | ᠖ kxLDLIMAAAAJ&hl | ② b-c-r | 🛅 bjoern-c-rall

Teaching Experience _____

iDiv's graduate school yDiv Writing reports using R-Markdown and iDiv's Gitlab/Github • 2-days course for PhD students	Leipzig, DE 2019
 THEORETICAL ECOLOGY AND COMPUTER SIMULATION 2-week course for PhD-students this is the course Advanced Statistics 1 - Non-linear modelling at FSU, see below 	2019
Advanced Statistics 1 - Non-Linear modelling • 1-week course for PhD students • this is the course Theoretische Ökologie 1 & Computersimulation ökologischer Prozesse in 2019 at FSU, see below	2017 & 2019
• 1-week workshop for PhD students.	2015
• 1-week workshop for PhD students.	2015
Integrated Research Training Group AquaDiva Statistics for ecologists – An overview • half-day workshop for PhD students	Jena, DE 2017
M.Sc. Evolution, Ecology and Systematics (Friedrich-Schiller-University Jena) Advanced Statistics 1 - Non-Linear modelling SS 19 2 SWS block course language: English responsible lecturer (100%)	Jena, DE 2019
Advanced Statistics 1 - Non-Linear modelling • This is the course Advanced Statistics 1 - Non-linear modelling at yDiv, see above	2019
ANALYSE BIOLOGISCHER DATEN • WS 17/18 - WS 18/19 4 SWS block course language: English contributing lecturer (50%)	2017-2019
 THEORETISCHE ÖKOLOGIE 1 & COMPUTERSIMULATION ÖKOLOGISCHER PROZESSE SS 19 4 SWS block course language: English responsible lecturer (100%) This is the course Theoretical Ecology and Computer Simulation at yDiv, see above 	2019
Computersimulation ökologischer Prozesse • WS 15/16 - WS 17/18 2 SWS block course language: English shared responsible lecturer (75%, 50% in WS 17/18)	2015-2018
THEORETISCHE ÖKOLOGIE 1 • WS 15/16 - WS 17/18 2 SWS lecture language: English contributing lecturer (30%, 50% in WS 17/18)	2015-2018
ISLAND BIOGEOGRAPHY • SS 16 10 days field course language: English contributing lecturer (30%)	2016
B.Sc. Biology (Friedrich-Schiller-University Jena) INTEGRATIVE ÖKOLOGIE • WS 17/18 2 SWS lecture series language: German contributing lecturer (15%)	Jena, DE 2017-2018
Netherlands Institute of Ecology (NIOO-KNAW) FITTING NON-LINEAR MODELS TO DATA IN R • 3 days workshop for PhD students up to senior scientists	Wageningen, NL 2014
 M.Sc. Biodiversity, Ecology, and Evolution (Georg-August-University Göttingen) APPLIED STATISTICS AND META-ANALYSES IN BIODIVERSITY, ECOLOGY AND EVOLUTION WS 13/14 & WS 14/15 8 SWS block course language: English responsible lecturer (100%) 	Göttingen, DE 2013-2015

• WS 10/11 - WS 12/13 2 SWS lecture and training series language: English • responsible lecturer (100% contribution and 70% in WS 11/12 & WS 12/13)	2010-2015
ECOLOGICAL MODELS - FROM POPULATIONS TO NETWORKS • WS 11/12 - WS 14/15 8 SWS block course (6 SWS in WS 11/12) language: English contributing lecturer (50%)	2011-2015
• WS 11/12 & SS 13 8 SWS block course language: English contributing lecturer (50%)	2011-2013
TIERÖKOLOGIE: SYNÖKOLOGIE DER TIERE • WS 14/15 8 SWS block course language: English contributing lecturer (50%)	2014-2015
• 8 SWS field course language: English contributing lecturer (50%)	2011
ANIMAL ECOLOGY • WS 11/12 - WS 14/15 2 SWS lecture series language: English contributing lecturer (20	2011-2015
AUFBAU UND AUSWERTUNG VON BIODIVERSITÄTSEXPERIMENTEN • WS 12/13 8 SWS block course language: English contributing lecturer (20%)	2012-2013
INTERNATIONAL NATURE CONSERVATION • SS 11 & 12, WS 12/13 2SWS lecture series language: English contributing lecturer (15%)	2011-2013