

The BonaRes Centre Team

Photo	Name, Contact details	Working package	Assignment & expertise
1. Coordination (Koordination)			
	Dr. Ute Wollschläger (UFZ) Tel.: +49 (0)345 558 5226 email: ute.wollschlaeger@ufz.de personal homepage	Head of Coordination	BonaRes Centre Coordinator soil physics, hydrogeophysics, soil moisture measurement techniques, modeling of soil water dynamics, remote sensing, Big Data
	Alena Roos (UFZ) Tel.: +49 (0)345 558 5202 email: alena.roos@ufz.de personal homepage	Coordination	BonaRes Centre Team Assistant operational management support & translations
	Luise Ohmann (UFZ) Tel.: +49 (0).. email: luise.ohmann@ufz.de personal homepage	Coordination	BonaRes Centre Team Assistant Public relations
2. Data Centre (Datenzentrum)			
	Dr. Xenia Specka (ZALF) Tel.: +49 (0)33432-82-217 email: specka@zalf.de personal homepage	Head of Data Centre	BonaRes Data Management geoinformatics, geostatistics, geographical information systems (GIS), spatial decision support system (SDSS), remote sensing
	Dr. Maureen F. Atemkeng N. (ZALF) Tel.: +49 (0)../ email: Maureen.atemkeng@zalf.de personal homepage	Data Centre	Repository Coordination
	Dr. Einar Eberhardt (BGR) Tel.: +49 (0)511 643-3733 email: einar.eberhardt@bgr.de personal homepage	Data Centre	Data standards & homogenization
	Prof. Dr. Cenk Dönmez (ZALF) Tel.: +49 (0)33432-82-4086 email: meike.grosse@zalf.de personal homepage	Data Centre	Long-term experiments Coordination & supporting Data meta-analyses & modelling
	Thomas Kühnert (ZALF) Tel.: +49 (0)33432-82-356 email: tkuehnert@zalf.de personal homepage	Data Centre	Processing of soil research data Data management
	Viet Hoang Nguyen (ZALF) Tel.: +49 (0)33432-82-579 email: viet_hoang.nguyen@zalf.de personal homepage	Data Centre	Research Platform Data Analysis and simulation. BonaRes tool-box development
	Abraham Kelilo Tula (ZALF) Tel.: +49 (0)33432-82-xxx email: Abraham.tula@zalf.de personal homepage	Data Centre	Research Platform Data Analysis and simulation Geoinformatics and data management
	Prof. Dr. Wilfried Hierold (ZALF) Tel.: +49 (0)33432-82-436 email: whierold@zalf.de personal homepage	Data Centre	Soil standards and acquisition of long-term field experiment data

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	Stephan Lesch (SMNG) Tel.: +49 (0)3581 4760 5588 email: Stephan.Lesch@senckenberg.de personal homepage	Data Centre	Database interfaces Edaphobase
	Sebastian Rick (SMNG) Tel.: +49 (0)3581 4760 5587 email: sebastian.Rick@senckenberg.de personal homepage	Data Centre	Database interfaces Edaphobase
3. Models & Tools (Modelle & Werkzeuge)			
	Prof. Dr. Hans-Jörg Vogel (UFZ) Tel.: +49 (0)345 558 5403 email: hans-joerg.vogel@ufz.de personal homepage	Head of Models & Tools	Knowledge base, modelling complex systems soil water dynamics and solute transport, soil structure-function relationships, soil-landscape modeling, scaling issues of soil processes
	Dr. Mona Aghabeygi (ZALF) Tel.: +49 (0) ... email: Mona.Aghabeygi@zalf.de personal homepage	Models & Tools	Economic and social impact assessment on soils.
	Lukas Bayer (ZALF) Tel.: +49 (0) / email: Lukas.bayer@zalf.de personal homepage	Models & Tools	Foresight & future integrated scenarios of soil management for sustainable impact assessment
	Dr. Bibiana Betancur Corredor (SMNG) Tel.: +49 (0) 3581-4760-5592 email: bibiana.betancurcorredor@senckenberg.de personal homepage	Models & Tools	Analysis of functional biodiversity and food webs
	Leonard Franke (UFZ) Tel.: +49 (0) 341 235 482326 email: leonard.franke@ufz.de personal homepage	Models & Tools	Computer Scientist
	Christopher Just (TUM) Tel.: +49 (0) 8161 71 -5381 email: c.just@tum.de personal homepage	Models & Tools	Soil biochemical processes
	Prof. Dr. Ingrid Kögel-Knabner (TUM) Tel.: +49 (0)8161 71-3677 email: koegel@wzw.tum.de personal homepage	Models & Tools	Soil biogeochemical processes
	Dr. Sara König (UFZ) Tel.: +49 (0) 341 235-482347 email: sara.koenig@ufz.de personal homepage	Models & Tools	Systemic process modelling and analysis
	Dr. David Russell (SMNG) Tel.: +49 (0)3581 4760 5502 email: david.russell@senckenberg.de personal homepage	Models & Tools	Analysis of functional biodiversity and food webs
	Judith Rüschoff (UFZ) Tel.: +49 (0) 345 558 5401 email: judith.rueschhoff@ufz.de personal homepage	Models & Tools	

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	Dr. Gabriel Salako (SMNG) Tel.: +49 (0) 3581 4760-5170 email: gabriel.salako@senckenberg.de personal homepage	Models & Tools	Geostatistical and spatial analysis, Biodiversity modelling and Environmental justice.
	Robin Siebert (UFZ) Tel.: +49 (0) email: robin.siebert@ufz.de personal homepage	Models & Tools	Soil governance
	Dr. Steffen Schlüter (UFZ) Tel.: +49 (0) 345 558-5420 email: steffen.schlueter@ufz.de personal homepage	Models & Tools	Soil structure and soil function
	Dr. Karin Schmelmer (BGR) Tel.: +49 (0)511-643-3293 email: karin.schmelmer@bgr.de personal homepage	Models & Tools	Data standarda & homogenization Generic soil profile data model Regionalisation of soil modelling results
	Dr. Ulrich Weller (UFZ) Tel.: +49(0)345 5585410 email: ulrich.weller@ufz.de personal homepage	Models & Tools	Complex process interactions and feedbacks
	Dr. Andrey Zaytsev (SMNG) Tel.: +49 (0)../ email: Andrey.zaytsev@senckenberg.de personal homepage	Models & Tools	Soil fauna and bioturbation.
	Prof. Dr. Bernd Hansjürgens (UFZ) Tel.: +49 (0)341 235 1233 email: bernd.hansjuergens@ufz.de personal homepage	Models & Tools	Economic valuation, biodiversity, ecosystem services, instruments
	Prof. Dr. Reimund Schwarze (UFZ) Tel.: +49 (0)341 235 1607 email: reimund.schwarze@ufz.de personal homepage	Models & Tools	Economic valuation, Climate Change/adaptation

4. Web Portal (Webportal)			
	Prof. Dr. Katharina Helming (ZALF) Tel.: +49 (0)33432 82-155 email: khelming@zalf.de personal homepage	Head of Web Portal	Impact Assessment
	Dr. Petra Koepe (ZALF) Tel.: +49 (0)33432 82-409 email: koepe@zalf.de personal homepage	Web Portal	BonaRes Portal Coordination
	Mateusz Mroz (ZALF) Tel.: +49 (0)33432 82-233 email: mroz@zalf.de personal homepage	Web Portal	Computer Scientist
	Katrin Christin Meier (ZALF) Tel.: +49 (0) 3343282 171 email: katrinChristin.meier@zalf.de personal homepage	Web Portal	Administration - Techn. Assistant