

**APPLICATION FOR POSITION AS MEMBER OF  
ISOFAR BOARD OF DIRECTORS 2021-2024**

Academic title, first and surname:	Dr. Daniel Neuhoff	
E-Mail:	d.neuhoff@uni-bonn.de	
Personal information (volunteer):	Gender: male	Year of birth: 1966
Academic position:	Researcher	
Affiliation	University of Bonn, Agroecology and Organic Farming department Address: Auf dem Hügel 6, 53121 Bonn, Germany d.neuhoff@uni-bonn.de Website: www.aol.uni-bonn.de	
ISOFAR member:	Since: 2003	Member no.:
ISOFAR membership paid (mandatory, can be arranged after application but before elections at the GA):	2020: yes	2021: yes
Short CV including up to 5 important projects and 5 publications	<p><b>Higher education</b></p> <p>Summer 1993                      DAA (Diplôme d'Agronomie Approfondie, Ecole Nationale Supérieure Agronomique de Toulouse)</p> <p>Spring 1994                      Diploma (Dipl. Ing. Agr.) University of Bonn</p> <p>Summer 2000                      Graduation Dr. agr. at IOL (Institute of Organic Agriculture, University of Bonn)</p> <p><b>Professional development</b></p> <p>1999                                      Coordinator of the DFG Research Group 'Optimising Strategies in OA' at IOL</p> <p>2000 - 2004                      Co-Initiator and coordinator of the EU funded research group WECOF (Strategies of Weed Control in OF) at IOL, University of Bonn</p> <p>Since 2005                      Researcher and Lecturer at IOL, University of Bonn</p> <p><b>Memberships</b></p> <ul style="list-style-type: none"> <li>• Advisory Board for Sustainable Agriculture of the Federal office for consumer protection and food safety (BVL) since 2005</li> <li>• International Society of Organic Agriculture Research (ISOFAR)</li> <li>• DLG (Deutsche Landwirtschafts-Gesellschaft)</li> <li>• European Association for Potato Research (EAPR)</li> <li>• German Society for Agronomy (Gesellschaft für Pflanzenbauwissenschaften)</li> <li>• Deutscher Hilfsverein für das Albert Schweitzer Spital in Lambaréné e.V. (E-Board)</li> </ul>	

	<p>Current projects:</p> <p>BÖLN: Irrigation management in Organic farming 2018 - 2021 (BÖLN)</p> <p>SIMBA: Sustainable innovation of Microbiome Applications in the Food System (2018 -2023) EU</p> <p>OPTIMEC: Optimization of mechanical weed control on medicinal plant (2019 - 2022) FNR</p> <p>DÜNAMED: Fertilization strategies for edaphic diversity (2021 - 2024), BNF</p> <p>ÖKO-P: P recycling fertilizers for OA (2021 - 2022)</p> <p>See: <a href="https://www.aol.uni-bonn.de/en/forschung-en">https://www.aol.uni-bonn.de/en/forschung-en</a></p> <ol style="list-style-type: none"> <li>1. BRAHIM, S. NIESS, A., PFLIPSEN, D., NEUHOFF, D, SCHERER (2017): Effect of combined fertilization with rock phosphate and elemental sulphur on yield and nutrient uptake of soybean. Plant , Soil and Environment. Vol. 63, 2017, No. 2: 89–95 doi: 10.17221/22/2017-PSE. <a href="http://www.agriculturejournals.cz/publicFiles/208904.pdf">http://www.agriculturejournals.cz/publicFiles/208904.pdf</a>.</li> <li>2. Juroszek, P., D. Neuhoff &amp; U. Köpke (2017): The effect of night-time tillage revisited: the delayed soil desiccation process in night-time tilled plots may promote unexpected weed germination. Weed Research 57, 213–217.</li> <li>3. Kwesiga,K, Grotelüschen, Neuhoff, D, Senthilkumar, K., Döring, T., Becker, 2019: Site and Management Effects on Grain Yield and Yield Variability of Rainfed lowland Rice in the Kilombero Floodplain of Tanzania. Agronomy 2019, 9(10), 632; <a href="https://doi.org/10.3390/agronomy9100632">https://doi.org/10.3390/agronomy9100632</a>.</li> <li>4. Kwesiga,K, Grotelüschen, Neuhoff, D, Senthilkumar, K., Döring, T., Becker, 2020: "Effect of Organic Amendments on the Productivity of Rainfed Lowland Rice in the Kilombero Floodplain of Tanzania", Agronomy 2020, 10(9), 1280; <a href="https://doi.org/10.3390/agronomy10091280">https://doi.org/10.3390/agronomy10091280</a>.</li> <li>5. Neuhoff, D, Kwesiga, J, 2021: Para-organic intensification of future farming as alternative concept to reactor-based staple food production in Africa. Org. Agr., <a href="https://doi.org/10.1007/s13165-020-00326-y">https://doi.org/10.1007/s13165-020-00326-y</a></li> </ol>
My reasons to join the ISOFAR Board:	<p>Interest in international cooperation</p> <p>To support the development of OF worldwide on a scientific basis</p>
My possible contributions to Board activities:	<p>Contact person to the Springer Journal (current activity already)</p> <p>Helping in organizing scientific conferences on OA</p>

By submitting this application, I declare my interest to participate the ISOFAR Board of Directors during the period from the General Assembly in Rennes, France 7 September 2021 until the next GA, in 2024. I am aware that ISOFAR does not pay for services provided by board members to the organization, or any other cost related to the role of being a board member. In exceptional cases, travel costs may be refunded.

I am aware that only people attending the GA in Rennes, either physically or by web-link, are available for elections. All candidates will be given the floor for a BRIEF oral presentation (3 minutes) during the GA.

Bonn, 15. June 2021

Location, date and signature

  
 Universität Bonn  
 Institut für Nutzpflanzenwissenschaften  
 und Ressourcenschutz - INRES  
 Agrarökologie und  
 Organischer Landbau - AOL  
 Auf dem Hügel 6, D-53121 Bonn