

# Curriculum vitae



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**Name:** Daniel Bernhardt Neuhoff  
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## Higher education

Summer 1993 DAA (Diplôme d'Agronomie Approfondie, Ecole Nationale Supérieure Agronomique de Toulouse, grade good)  
Spring 1994 Diploma (Dipl. Ing. Agr.) University of Bonn, grade: good  
Summer 2000 Graduation Dr. agr. (grade: very good) at IOL (Institute of Organic Agriculture, University of Bonn)

## Professional development

1999 Coordinator of the DFG Research Group ,Optimising Strategies in OA' at IOL  
2000 - 2004 Co-Initiator and coordinator of the EU funded research group WECOF (Strategies of Weed Control in OF) at IOL, University of Bonn  
Since 2005 Researcher and Lecturer at IOL, University of Bonn

**Research interests** (see also publication list)  
**Agronomy and crop protection in OA**  
Crop protection in OA, copper replacement, wire worm control in potatoes, weed control  
**Special organic crops**  
sainfoin, winter faba beans, tropical crops

**Teaching activities** Lectures, seminars and training for students Uni Bonn, International dissemination activities, e.g. Belarus, Poland, Indonesia, Italy, Uganda

**Editing activities** **Chief Editor** Proceedings of the Second Scientific Conference of the International Society of Organic Agriculture Research (ISO FAR), 18 – 20 June 2008 in Modena, Italy. ISBN: 978-3-03736-023-1.  
**Chief Editor** Proceedings of the Third Scientific Conference of the International Society of Organic Agriculture Research (ISO FAR), 28 SEPT – 1 OCT 2011 in Korea.  
**Associate Editor** RAFS ,Renewable Agriculture and Food Systems'  
**Chief Editor**

## Memberships

- Advisory Board for Sustainable Agriculture of the Federal office for consumer protection and food safety (BVL) since 2005
- IFOAM - Standard Committee since 2010
- International Society of Organic Agriculture Research (ISO FAR)
- European Association for Potato Research (EAPR)
- German Society for Agronomy (Gesellschaft für Pflanzenbauwissenschaften)
- Deutscher Hilfsverein für das Albert Schweitzer Spital in Lambaréné e.V. (E-Board)
- AISL (Association Internationale de l'œuvre du Docteur Albert Schweitzer de Lambaréné)

## **Ausgewählte Veröffentlichungen: Dr. Daniel Neuhoff (Stand FEB 2013)**

1. NEUHOFF, D. & D. KURNIADIE, 2004: Hat der ökologische Landbau auf Java Zukunft? *Ökologie & Landbau* 130,2 / 2004, 52 - 53.
2. JUROSZEK, P., S. DREWS, D. NEUHOFF & U. KÖPKE (2004): Effects of organic fertilisers on the development of weeds and winter wheat. *Zeitschrift für Pflanzenkrankheiten und Pflanzenschutz, Sonderheft XIX*, 611-618.
3. NEUHOFF, D. & U. KÖPKE, 2004: Ausgewählte Ergebnisse aus dem europäischen Forschungsprojekt WECOF (Strategies of Weed Control in Organic Farming). *Mitt. Ges. Pflanzenbauwiss. Band 16*, 119-120.
4. TADESSE, M., D. NEUHOFF & U. KÖPKE (2004): The status of coffee production and the potential for organic conversion in Ethiopia. Online publication Deutscher Tropentag Berlin 2004. <http://www.tropentag.de/2004/abstracts/full/293.pdf>. 9 pages.
5. Hoad, S.P., Davies DHK and Neuhoff D. 2005. Field evaluation and selection of winter wheat for competitiveness against weeds In: *Proceedings of Organic Breeding Strategies and the Use of Molecular Markers, Workshop in Driebergen, Netherlands, 17-19 January 2005*, 61-66.
6. TADESSE, M. & D. NEUHOFF (2005): Potential of extracts of some Ethiopian medicinal plants for late blight control in organic potatoes. in *Proceedings of the first scientific conference of ISO FAR, Adelaide, South Australia 21 – 23. September 2005*, 576-579.
7. NEUHOFF, D., C. Christen, A. PAFFRATH & U. SCHEPL 2007: Approaches to wireworm control in Organic Potato Production. *IOBC/WPRS Bulletin Vol. 30 (7) 2007*, ISBN 92-9067-202-x, 65-68.
8. DANIEL NEUHOFF, NIELS HALBERG, THOMAS ALFÖLDI, WILLIAM LOCKERETZ, ANDREAS THOMMEN, ILSE. A. RASMUSSEN, JOHN HERMANSEN, METTE VAARST, LORNA LUECK, FABIO CAPORALI, HENNING HOGH JENSEN, PAOLA MIGLIORINI, HELGA WILLER (Editors) (2008): *Cultivating the Future Based on Science. Volume 1 - Organic Crop Production. Proceedings of the Second Scientific Conference of the International Society of Organic Agriculture Research (ISO FAR)*, 18 – 20 June 2008 in Modena, Italy. ISBN: 978-3-03736-023-1.
9. NEUHOFF, D. (2009): Book review. *Agriculture in developing countries. Technology issues*. Edited by Keljiro Otsuka & Kaliappa Kalirajan, London 2008 in: *Renewable Agriculture and Food Systems*, volume 24, issue 02, pp. 163-164.
10. DREWS, S NEUHOFF, D & U KÖPKE (2009): Weed suppression ability of three winter wheat varieties at different row spacing under organic farming conditions, *Weed Research* 49, 526–533.
11. FISCHER-ARNDT, M., NEUHOFF, D., TAMM, L. & KÖPKE, U. (2010): Effects of weed management practices on enteric pathogen transfer into lettuce (*Lactuca sativa* var. capitata). *Food Control* 21 (2010) 1004–1010.
12. SUFYAN, M., NEUHOFF, D. & L. FURLAN (2011): Assessment of the range of attraction of pheromone traps to *Agriotes lineatus* and *Agriotes obscurus*. *Agricultural and Forest Entomology*. Vol 13, Issue 3, 313 - 319.
13. NEUHOFF, D., U. KÖPKE & S.M. SOHN (2011): Länderbericht Südkorea: Große Leistung auf kleiner Fläche. *Ökologie und Landbau*, Vol 3, 2011, 53-54.
14. HOAD, S., OVE BERTHOLDSSON, N., NEUHOFF, D. & U. KÖPKE (2012): Approaches for improved weed suppression in organically grown cereals. In : *Organic Crop Breeding*: Edited by E. Lammers van Bueren & J. R. Myer, Wiley-Blackwell 2012, 61-76.
15. NEUHOFF, D. & J. RANGE (2012): Unkrautkontrolle durch Zwischenfruchtmulch von Sonnenblume (*Helianthus annuus*) und Buchweizen (*Fagopyrum esculentum*) im ökologischen Anbau von Winterackerbohnen. *Journal für Kulturpflanzen*, 64 (7), 229-236.