

Curriculum Vitae – Jonne Rodenburg

BIODATA

Name Jonne Rodenburg
Born 9 July 1975, Hilversum, The Netherlands
Nationality Dutch
Marital status Married, two children

PROFILE

Agronomist with 10 years of experience in Asia (Indonesia) and Africa (Benin, Burkina Faso, Mali, Senegal and Tanzania). Expertise on weeds and parasitic weeds in cereal cropping systems primarily working on rain-fed rice production in Africa. Personal commitment to contribute to sustainable increase of crop production for food security and poverty alleviation.

EDUCATION

PhD. 2005. Production Ecology and Resource Management. Wageningen University (WUR), Dept. of Plant Sciences, Crop & Weed Ecology Group.
MSc. 1999. Tropical Agronomy. Wageningen University, Crop Science and Soil Fertility.

EXPERIENCE

AfricaRice (CGIAR) Present Senior Agronomist (Weed Science) at Africa Rice Center (AfricaRice) - East and Southern Africa, Dar es Salaam, Tanzania. Focussing on integrated weed management options for resource-poor rice farmers.
2007-2009 Weed Scientist at AfricaRice Regional Sahel Station, Saint-Louis, Senegal.
2006-2007 Post-Doctoral Fellow Cropping Systems Agronomy at AfricaRice temporary headquarters, Cotonou, Benin.
2004-2006 Inland-Valley Agronomist at AfricaRice temporary headquarters, Bamako, Mali / Cotonou, Benin. Associate Expert position commissioned by the Dutch Directorate-General for International Cooperation (DGIS).
WUR & ICRISAT 2000-2004 PhD student. Wageningen University (WUR)/ International Crops Research Institute for the Semi-Arid Tropics (ICRISAT). Bamako, Mali & Wageningen, The Netherlands. Developing selection measures for *Striga* resistance and tolerance, elucidating tolerance mechanisms and effects of resistance on reproductive ability of *Striga*.
WUR 2000 Research Associate. Applied Plant Research (WUR), Boskoop and Horst, The Netherlands. Applied research on weed- and soil fertility management in integrated and biological nursery stock systems.
WUR & ICRAF 1998-1999 MSc student. World Agroforestry Center (ICRAF), Bogor, Malang (Java) & Muara Bungo (Sumatra), Indonesia. Studying causes and impacts of spatial variability of soil fertility in the first cropping year after slash-and-burn of a secondary forest.
WUR & DGIS 1997-1998 MSc student. DGIS Project PDI-SAB, Koudougou, Burkina Faso. Research at rural development project. Production and use of compost mixed with locally produced rock phosphate.

Resource Mobilization

DFID-BBSRC Co-investigator on a DFID-BBSRC SCPRID grant research project (with University of Sheffield, CIAT, Makerere University, Kenyatta University). Budget: £1.3 M; 3 years: 2012-2015
Royal Society (UK) Principal overseas investigator of an International Joint Project (with University of Sheffield). Budget £12,000; 2 years: 2011-2012.
DFID-BBSRC Co-investigator of a DFID-BBSRC SARID-grant research project (with University of Sheffield, NIAB, ICRISAT). Budget: £546,741; 3 years: 2008-2011.
NWO-WOTRO Lead author of a winning full-proposal for an NWO-WOTRO Integrated Programme: PARASITE, Budget: €700,000; 2011-2015
IFAR Lead scientist of two IFAR grant proposals for promising young NARS scientists, Stephen Taiwo (Nigeria) and Gustav Komla Mahunu (Ghana) \$22,000; 1 year: 2009-

	2010.
EU	Partner in EU-funded Afroweeds (with CIRAD); Budget: €622,000; 3 years: 2010–2012.
Agropolis	Partner in Agropolis foundation - funded PI@ntnet project: PI@ntRiceWeed case (e.g. CIRAD, IRRI, AfricaRice, NARS); Total budget: €239,000; 4 years: 2009–2013
CFC	Revived CFC-funded SPIRIVWA project; Total budget: \$787,646; 2.5 years: 2007–2009.

SUPERVISION

PhD (running)	<p>Stella Kabiri (Uganda). Understanding how host-parasite interactions for economically important parasitic weed species in rain-fed rice are differentially affected by present and expected future environmental conditions. Centre for Crop Systems Analysis, Plant Sciences, Wageningen University, The Netherlands. Time frame: 2011–2015.</p> <p>Mwalimu Menza (Kenya). Developing and disseminating locally adaptable and socially and economically acceptable strategies for prevention and damage control of parasitic weeds in rain-fed systems in SSA. Centre for Crop Systems Analysis, Plant Sciences, Wageningen University, The Netherlands. Time frame: 2011–2015.</p> <p>Simon N'cho (Cote d'Ivoire). Assessing current and future economic, social and environmental impacts of parasitic weeds in rice in SSA. Business Economy Group, Wageningen University, The Netherlands. Time frame: 2011–2015</p> <p>Mamadou Cissoko (Côte d'Ivoire). Screening of <i>Striga</i> resistance and tolerance and unravelling the molecular genetic basis of these reaction types in intra- and interspecific rice genotypes. Animal & Plant Sciences, University of Sheffield, UK. Time frame: 2008–2011.</p> <p>Stephen Olasunkanmi Taiwo (Nigeria). Sustainable weed control and productivity improvement in lowland irrigated rice (<i>Oryza sativa</i>) in south-eastern Nigeria. Department of Plant Health Management, College of Crop and Soil Sciences, Michael Okpara University of Agriculture, Umudike, Nigeria. Time frame: 2008–2012.</p>
PhD (completed)	<p>Timothy J. Krupnik (USA). Agroecological and socioeconomic assessment of the System of Rice Intensification in the Senegal River Valley. Environmental Studies Department, University of California, Santa Cruz, USA. Completion: 2011.</p> <p>Michiel E. de Vries (The Netherlands). Adaptive management of irrigated rice in the changing environments of the Sahel. Department of Plant Sciences, Plant Production Systems, Wageningen University. Completion: 2011</p>
MSc.	<p>Wageningen University, The Netherlands (4): van 't Klooster, K (2011), Beima, W (2009), Riemens, JA (2003); Mairi, JA (2004); Both, J (2006).</p> <p>Université d'Abomey-Calavi (UAC), Bénin (3): Kouazounde, BAK, Zossou, N (2009) and Deh CD (2011).</p>
Bsc.	<p>HAS Den Bosch University of Applied Sciences (1): van Dijk, L; UAC, Bénin (3): Zossou, N (2007); Kouazounde, BAK and Djangba, J (2006)</p>

PUBLICATIONS

Peer-reviewed (23)	<p>Krupnik TJ, Rodenburg J, Haden VR, Mbaye D and Shennan C, 2012. Genotypic trade-offs between yields, water savings and weed competition under the System of Rice Intensification in the Sahel. <i>Agricultural Water Management</i>, submitted</p> <p>Krupnik TJ, Shennan C, Settle WH, Demont M, Ndiaye AB, Rodenburg J, 2012. Improving irrigated rice production in the Senegal River Valley through on-farm experiential learning and innovation. <i>Agricultural Systems</i>, accepted</p> <p>Rodenburg J, Both J, Heitkönig IMA, van Koppen CSA, Sinsin B, Van Mele P, Kiepe P, 2012. Land-use and biodiversity in unprotected landscapes: The case of non-cultivated plant use and management by rural communities in Benin and Togo. <i>Society and Natural Resources</i>, in press</p> <p>Krupnik TJ, Shennan C, Rodenburg J, 2012. Yield, water productivity and nutrient balances under the System of Rice Intensification and Recommended Management Practices in the Sahel. <i>Field Crops Research</i>, accepted</p>
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- Cissoko M, Boissard A, Rodenburg J, Press MC, Scholes JD. 2011. New Rice for Africa (NERICA) cultivars exhibit different levels of post-attachment resistance against the parasitic weeds *Striga hermonthica* and *Striga asiatica*. *New Phytologist* 192, 952-963
- Jamil M, Rodenburg J, Charnikhova T, Bouwmeester HJ. 2011. Pre-attachment *Striga hermonthica* resistance of NERICA cultivars based on low strigolactone production. *New Phytologist* 192, 964-975
- Rodenburg J, Bastiaans L, 2011. Host-plant defence against *Striga* spp.: reconsidering the role of tolerance. *Weed Research*, 51 (5), 438-441.
- Rodenburg J, Zossou N, Gbehounou G, Ahanchede A, Touré A., Kyalo G, Kiepe P, 2011. *Rhamphicarpa fistulosa*, a parasitic weed threatening rain-fed lowland rice production in sub-Saharan Africa - A case study from Benin. *Crop Protection* 30, 1306-1314.
- Toure A, Rodenburg J, Saito K, Oikeh S, Futakuchi K, Gumedzoe D, Huat J. 2011. Cultivar and weeding effects on weeds and rice yields in a degraded upland environment of the coastal savanna. *Weed Technology* 25, 322-329.
- Rodenburg J, Meinke H, Johnson, DE, 2011. Challenges for weed management in African rice systems in a changing climate. *Journal of Agricultural Science* 149, 427-435.
- Saito K, Azoma K, Rodenburg J, 2010. Plant characteristics associated with weed competitiveness of rice under upland and lowland conditions in West Africa. *Field Crops Research* 116, 308-317.
- Rodenburg J, Riches CR, Kayeke JM, 2010. Addressing current and future problems of parasitic weeds in rice. *Crop Protection* 29, 210-221.
- de Vries ME, Rodenburg J, Bado BV, Sow A, Leffelaar PA, Giller KE, 2010. Rice production with less irrigation water is possible in a Sahelian environment. *Field Crops Research* 116 (1-2), 154-164.
- Rodenburg J, Saito K, Glele Kakaï R, Touré A, Mariko M, Kiepe P, 2009. Weed competitiveness of the lowland rice varieties of NERICA in the southern Guinea Savanna. *Field Crops Research* 114, 411-418.
- Rodenburg J, Johnson DE, 2009. Weed management in rice-based cropping systems in Africa. *Advances in Agronomy* 103, 149-218.
- Rodenburg J and Demont M, 2009. Potential of herbicide-resistant rice technologies for sub-Saharan Africa. *AgBioForum* 12 (3&4): 313-325.
- Demont M, Rodenburg J, Diagne M, Diallo, S, 2009. Ex-ante impact assessment of herbicide resistant rice in the Sahel. *Crop Protection* 28, 728-736.
- Wopereis MCS, Diagne A, Rodenburg J, Sié M, Somado EA, 2008. Why NERICA is a successful innovation for African farmers: a response to Orr *et al.* from the Africa Rice Center. *Outlook on Agriculture*, 37, 169-176.
- Rodenburg J, Bastiaans L, Schapendonk AHCM, Putten PEL van der, Ast A van, Dingemanse NJ, Haussmann BIG, 2008. CO₂-assimilation and chlorophyll fluorescence as indirect selection criteria for host tolerance against *Striga*. *Euphytica* 160, 75-87.
- Rodenburg J, Bastiaans L, Kropff MJ, 2006. Characterization of host tolerance to *Striga hermonthica*. *Euphytica* 147, 353-365.
- Rodenburg J, Bastiaans L, Kropff MJ, Ast A van, 2006. Effects of host plant genotype and seed bank density on *Striga* reproduction. *Weed Research* 46, 251-263.
- Rodenburg J, Bastiaans L, Weltzien E, Hess DE, 2005. How can field selection for *Striga* resistance and tolerance in sorghum be improved? *Field Crops Research* 93, 34-50.

Rodenburg J, Stein A, Van Noordwijk M, Ketterings QM, 2003. Spatial variability of soil pH and phosphorus in relation to soil run-off following slash-and-burn land clearing in Sumatra, Indonesia. *Soil & Tillage Research* 71, 1-14.

Book reviews (5)

Invasive plant ecology in natural and agricultural systems, 2nd edition. Barbara D. Booth, Stephen D. Murphy and Clarence J. Swanton. *Experimental Agriculture* (2011) 47 (4): 736-737.

Biological Control of Tropical Weeds using Arthropods. By R Muniappan, GVP Reddy, A Raman (Eds.). *Experimental Agriculture* (2010) 46 (1): 113-114.

Integrating New Technologies for *Striga* Control. Towards Ending the Witch-hunt. By G Ejeta, J Gressel (Eds.). *Experimental Agriculture* (2009) 45 (1), 129-130.

Non-Chemical Weed Management – Principles, Concepts and Technology. By MK Upadhyaya, RE Blackshaw (Eds.). *Experimental Agriculture* (2008) 44 (4), 573.

Weedy Rices – Origin, Biology, Ecology and Control. By JC Delouche, NR Burgos, DR Gealy, G Zorrilla de San Martín, R Labrada. *Experimental Agriculture* (2008) 44 (2), 276.

Conferences (28)

Rodenburg J, Le Bourgeois T, Grard P, Marnotte P. AFROweeds – A collaborative and participative online network to enhance weed science capacities in Africa. 10th African Crop Science Society Conference, Maputo, Mozambique, 10-13 October 2011.

Kyalo G, Dzomeku IK, Saito K and Rodenburg J. Weed competitiveness of upland NERICA varieties in the Guinea Savanna zone. 10th African Crop Science Society Conference, Maputo, Mozambique, 10-13 October 2011.

Rodenburg J, Demont M and Sow A. Weed control reduces bird pressure and bird-inflicted yield losses in irrigated rice. 10th African Crop Science Society Conference, Maputo, Mozambique, 10-13 October 2011.

Rodenburg J, Cissoko M, Kayeke J, Midega CAO, Khan ZR, Kyalo G, Scholes JD. Field expression of resistance against *Striga asiatica* and *S. hermonthica* in the New Rice for Africa (NERICA) cultivars. 11th World Congress on Parasitic Plants, Martina Franca, Italy – 7-12 June 2011.

Cissoko M, Boisnard A, Rodenburg J, Press MC, Scholes JD. Post-attachment resistance of interspecific NERICA rice cultivars to the parasitic weeds *Striga hermonthica* and *S. asiatica*. 11th World Congress on Parasitic Plants, Martina Franca, Italy – 7-12 June 2011.

Rodenburg J, Gbèhounou G, Akanvou L, Kayeke J, van Ast A, Oude Lansink A, Demont M, Klerkx L, Mourits M, Rotteveel T, Kyalo G, N'cho AS, Kabiri S, Menza MK and Bastiaans L. Preparing African Rice Farmers Against Parasitic Weeds in a Changing Environment – a new, Integrated research project. 11th World Congress on Parasitic Plants, Martina Franca, Italy – 7-12 June 2011.

Le Bourgeois T, Grard P, Marnotte P, Rodenburg J. La plateforme Afroweeds – le partage d'information et l'aide à l'identification des adventices des rizières en Afrique dans une démarche collaborative régionale. AFPP – 21ème Conférence du COLUMA Journées Internationales sur la lutte contre les mauvaises herbes Dijon – 8 et 9 décembre 2010.

Krupnik TJ, Shennan C, Settle WH, Sarr M, Ndiaye AB, Demont M, Rodenburg J. Adaptive on-farm evaluation of resource conserving rice cultivation practices in the Middle Senegal River Valley. ASA, CSA and SSSA 2010 International Annual Meetings, Long Beach California, 31 October – 4 November 2010.
<http://a-c-s.confex.com/crops/2010am/webprogram/Paper60596.html>

Krupnik TJ, Shennan C, Mbaye D, Rodenburg J. Nutrient and water resource use efficiency under recommended and a water saving practice in the Sahel: Multi-season effects of mixed fertilizer and straw applications. ASA, CSA and SSSA 2010 International Annual Meetings, Long Beach California, 31 October – 4 November

2010.

<http://a-c-s.confex.com/crops/2010am/webprogram/Paper60597.html>

Krupnik TJ, Shennan C, Settle WH, Ndiaye AB, Sarr M, Demont M, Rodenburg J. Adaptive on-farm evaluation of resource conserving rice cultivation practices in the Middle Senegal River Valley" (Abstract-ID: 1059). Tropentag 2010: Conference on International Research on Food Security, Natural Resource Management and Rural Development, ETH Zurich, 14-16 September 2010.

<http://www.tropentag.de/2010/abstracts/full/1059.pdf>

Rodenburg J, Meinke H. Adapting weed management in rice to changing climates (Oral presentation). 2nd Africa Rice Congress, Bamako, 22-26 March 2010.

Rodenburg J, Demont M, Sow A. Weed control reduces bird damage in irrigated rice (Poster). 2nd Africa Rice Congress, Bamako, 22-26 March 2010.

Krupnik TJ, Rodenburg J, Shennan C, Mbaye D, Haden VR. Trade-offs between rice yield, weed competition and water productivity in the Senegal River Valley (Oral presentation). 2nd Africa Rice Congress, Bamako, 22-26 March 2010.

Kayeke J, Rodenburg J, Mwalyego F, Mghogho R. Incidence and severity of the facultative parasitic weed *Rhaphicarpa fistulosa* in lowland rainfed rice in southern Tanzania (Oral presentation). 2nd Africa Rice Congress, Bamako, 22-26 March 2010.

Boisnard A, Cissoko M, Ndjiondjop MN, Rodenburg J, Slate J, Press M, Scholes J. Unraveling the molecular genetic basis of resistance in rice to the parasitic weed *Striga hermonthica*. 6th International Rice Genetics Congress, 2009.

Meinke H, Bastiaans L, Bouman B, Dingkuhn M, Gaydon D, Hasegawa T, Heinemann AB, Kiepe P, Lafarge T, Luquet D, Masood A, van Oort P, Rodenburg J, Yan J and Yin X. An international collaborative research network helps to design climate robust rice systems. Invited Key Note; International Workshop on Crop Production under Heat Stress: Monitoring, Impact Assessment and Adaptation, 5 - 9 October, 2009, Tsukuba, Japan.

Meinke H, Bastiaans L, Bouman B, Dingkuhn M, Gaydon D, Hasegawa T, Heinemann AB, Kiepe P, Lafarge T, Luquet D, Masood A, Möller C, van Oort P, Rodenburg J, Yan J and Yin X. Adaptation of rice production under climatic constraints. Invited Keynote to be presented at the SEA-EU-NET Bogor Conference, Indonesia, 11 – 12 November 2009

Demont M, Rodenburg J, Diagne M, Diallo S. The potential value of HT rice in the Sahel. ICABR (International Consortium on Agricultural Biotechnology Research) - 13th International Conference, Ravello, Italy, 18-20 June 2009.

Rodenburg J, Zossou N, Gbehounou G, Kiepe P. Invasion, impact and integrated management of the facultative hemi-parasitic weed *Rhaphicarpa fistulosa* in rain-fed lowland rice. Keynote address; 10th World Congress on Parasitic Plants, Kusadasi, Turkey, 8-12 June 2009.

Rodenburg J, Riches C, Kayeke J. Outlook on parasitic weeds of rain-fed rice in Africa. 10th World Congress on Parasitic Plants, Kusadasi, Turkey, 8-12 June 2009.

Demont M, Rodenburg J, Diagne M, Diallo S. Value of herbicide tolerance for irrigated rice farmers in the Sahel. First All Africa Congress on Biotechnology, Nairobi, Kenya, 22-26 September 2008.

Manneh B, Kiepe P, Sié M, Ndjiondjop MN, Drame NK, Traoré K, Rodenburg J, Somado EA, Narteh L, Youm O, Diagne A, Futakuchi K. Exploiting partnership in research and development to help African rice farmers cope with climate variability. *Journal of SAT Agricultural Research* 4 (1), 2007.

Rodenburg J, Bastiaans L, Ast A. Chlorophyll fluorescence: a potential selection tool for host plant tolerance to *Striga*. International Symposium on Integrating New Technologies for Striga Control: Towards Ending the Witch-hunt. Addis Ababa, Ethiopia - 5 to 10 November, 2006.

Rodenburg J. Impact of *Striga* on rice production in West Africa – a research proposal. International Symposium on Integrating New Technologies for *Striga* Control: Towards Ending the Witch-hunt. Addis Ababa, Ethiopia - 5 to 10 November, 2006.

Rodenburg J, Diagne A, Oikeh S, Futakuchi K, Kormawa PM, Semon , Akintayo I, Cissé B, Sié M, Narteh L, Nwilene F, Diatta S, Sere Y, Ndjiondjop MN, Youm O, Keya SO. Achievements and impact of NERICA on sustainable rice production in sub-Saharan Africa. 21st Session of the International Rice Commission, Chiclayo, Peru, 3-5 May, 2006. *International Rice Commission Newsletter* 55, 45-58.

Rodenburg J, Bastiaans L, Weltzien Rattunde E, Hess DE. Yielding ability, resistance and tolerance as independent selection criteria for breeding against *Striga*. In: Rubin B, Pieterse PJ and Reinhardt C. 4th International Weed Science Congress, Durban, South Africa. p 124.

Rodenburg J, Ast A van, Bastiaans L, Hess DE, Kropff MJ. Defence mechanisms in sorghum against *Striga hermonthica*. In: Bastiaans L, Baumann DT, Christensen S, Hatcher PE, Kudsk P, Grundy AC, Marshall EJP, Streibig JC, Tei F (Eds.). EWRS 12th Symposium, Wageningen 2002. 386-388.

Dissertation Rodenburg J, 2005. The role of sorghum genotype in the interaction with the parasitic weed *Striga hermonthica*. PhD Thesis. Wageningen University, pp 138. *Also available as*: Tropical Resource Management Paper 69, Wageningen University.

Book chapters (5) Goldwasser Y and Rodenburg J. Reducing the soil seed bank through cultural practices. In: Joel DM and Gressel J (Eds). Root parasitic Orobanchae – parasitic mechanisms and control strategies. Springer (projected publication year: 2012).

Kiepe P and Rodenburg J, 2011. Wetlands and rice development in West Africa. In: Wood A, Dixon A, McCartney M (Eds.). Wetland Management and Sustainable Livelihoods in Africa. Earthscan. *accepted*.

Rodenburg J and Johnson DE, 2011. Managing the weeds of rice. In: Realizing Africa's Rice Promise. Warrier G, Johnson DE, Wopereis M (Eds.). CABI, *In press*

Saito, K, Rodenburg, J, Sokei, Y, Sié, M, Wopereis, MCS, 2011. Evaluation of growth and yield performance of upland and lowland NERICA and modern Asian genotypes at Africa Rice Center. In: Yanagihara, S. (Ed.), Next challenges in rice development for Africa: workshop for new collaboration between JIRCAS and AfricaRice. JIRCAS, Tsukuba, Ibaraki, Japan, pp. 29-35. JIRCAS Working Report No. 70, ISSN 1341-710X.

Demont, M., Rodenburg, J., Diagne, M. & Diallo, S. 2009. Value of Herbicide Tolerance for Irrigated Rice Farmers in the Sahel. In: Harnessing the Potential of Biotechnology for Food Security and Socioeconomic Development in Africa. Nzuma, J.M., ed., pp. 500-509. Nairobi, Kenya: African Biotechnology Stakeholders Forum (ABSF). http://absfafrica.org/downloads/Congress%20Proceedings_Publication.pdf

Video/radio Contributed to script writing of a farmer learning video: Rice Weed Management (AfricaRice, 2008). <http://www.africarice.org/warda/guide-video.asp>

Contributed to writing of farm radio script: Rice farmers use an integrated approach for success in weed management (AfricaRice/ Farm Radio International, 2009). http://www.farmradio.org/english/radio-scripts/88-9script_en.asp

Referee work Reviewer of *Experimental Agriculture, Field Crops Research, Plant & Soil, Archives of Biochemistry and Biophysics, Weed Research and Crop Protection*.

ASSOCIATIONS

Memberships European Weed Research Society (EWRS), International Parasitic Plants Society (IPPS) and Wageningen Alumni Network (KLV)

WEBSITES

AFROweeds <http://www.afroweeds.org> / <http://www.afroweeds.org/network>

PARASITE <http://www.africarice.org/parasite>
LinkedIn <http://www.linkedin.com/pub/jonne-rodenburg/23/705/304>

RECOGNITIONS

Awards & nominations **2011** Japan International Award for Young Agricultural Researchers (<http://iris-aff.dc.affrc.go.jp/jp/en/news/japan-international-award-2011>)
2009 CGIAR Promising Young Scientist Award (<http://www.cgiar.org/newsroom/scientific.html>)
2006 & 2008 AfricaRice nominee for the CGIAR Promising Young Scientist Award

Invitations Organizer of the workshop 'Advancing Research on Weed Science in Africa' as part of the 10th African Crop Science Society Conference in Maputo, Mozambique, 1-13 October 2011 (www.acss2011moz.uem.mz)
Panel member of the CGIAR Ad Hoc Funder Forum, 'Celebrating Forty Years of CGIAR and Positioning the Next Forty' (http://www.cgiarfund.org/cgiarfund/Ad_hoc_Funders_Forum)
Keynote Speaker at the 10th World Congress on Parasitic Plants, Kusadasi, Turkey, 8-12 June, 2009. (<http://www.ippsturkey.com/default.asp?link=program#9>)

Exposure Video and article featuring my work on weeds as part of the NWO-WOTRO campaign on triggering more interest and attention on research for development (2011): <http://www.researchforglobaldevelopment.nl/the-war-on-weeds/>
Interview featured in Dutch (TELEAC) radio program "Zo!" on Dutch researchers working 'overseas' (2009)
Chapter in AfricaRice Annual Report 2008, p. 15-19: <http://www.africarice.org/publications/AR2008/AfricaRice-AnnualReport-2008.pdf>