

## Training

## Training Courses Offered between 1 January 2003 and 30 March 2004

Title and dates	Location	Language	Participants		
			Male	Female	Total
Workshop on Iron Toxicity in Rice-based Cropping Systems in West Africa 19–21 March 2003	Cotonou (Benin)	French, English	19	0	19
Impact Assessment Methodology 5–16 May 2003	Conakry (Guinea)	French, English	12	0	12
Participatory Learning and Action Research (PLAR) for Integrated Rice Crop Management (IRM) 16–21 June 2003	Sikasso (Mali)	French	22	3	25
Participatory Learning and Action Research (PLAR) for Integrated Rice Crop Management (IRM) 23–28 June 2003	Kumasi (Ghana)	English	20	0	20
Proposal Writing, 27–31 October 2003	Bamako (Mali)	French	4	2	6
Proposal Writing, 3–7 November 2003	Bamako (Mali)	English	9	0	9
<b>Total</b>			<b>86</b>	<b>5</b>	<b>91</b>

Head of Training, Information and Library Services Mrs Aline Lisette-Vidal with students



## Postgraduate Trainees in 2003–2004

Name and Thesis Topic/Subject	Institution	Sponsor	Degree
<i>Adesanwo, O.O.</i> , Legume/phosphate rock combination for sustainable rice production in southwestern Nigeria	University of Agriculture of Abeokuta, Nigeria	WARDA/ University of Hohenheim	PhD
<i>Aluko, Kayode Gabriel</i> , <sup>1</sup> Genetic studies of soil acidity tolerance in rice	Louisiana State University, USA	Rockefeller Foundation	PhD
<i>Amoussou, Pierre Louis</i> , Genomics of rice yellow mottle virus	University of East Anglia, UK	Rockefeller Foundation/ DFID	PhD
<i>Assingbé, Paulin</i> , Intégration des légumineuses dans la rotation des cultures du riz pluvial au Bénin	Université d'Abidjan, Côte d'Ivoire	BMZ/GTZ	PhD
<i>Awoh, Akué Sylvette</i> , Cropping systems and their production characteristics in peri-urban agriculture	Université nationale de Côte d'Ivoire, Côte d'Ivoire	BMZ/GTZ/ WARDA	DEA
<i>Baboka, Nathalie</i> , <sup>2</sup> Analyse de fonctionnement et procédures de qualité	INSTEC Côte d'Ivoire	Private	Ingénieur (Qualité)
<i>Bognonkpe, Jean Pierre Irénée</i> , The influence of land use on the dynamics of native soil nitrogen at watershed scale in West Africa	University of Bonn, Germany	DAAD/ Volkswagen Foundation	DEA
<i>Bolou, Bi Bolou Emile</i> , Cropping systems and their production characteristics in peri-urban agriculture	Université nationale de Côte d'Ivoire, Côte d'Ivoire	BMZ/GTZ/ WARDA	DEA
<i>Cherif, Mamadou</i> , Effet de toxicité ferreuse sur l'activité photosynthétique du riz: étude de la variabilité génétique	Université d'Abidjan Côte d'Ivoire	AfDB	PhD
<i>Chowen, Anthony</i> , Evaluation of participatory research approaches in Nigeria	University of Agriculture Abeokuta, Nigeria	BMZ/GTZ	PhD
<i>Clark, Cary</i> , Rural finance system and related constraints for lowland rice intensification	University of Reading UK	Private/ WARDA	PhD
<i>Coulibaly, Sotianwa Nanan</i> , <sup>2</sup> Communication	Cours Pigier Abidjan, Côte d'Ivoire	Private	MA
<i>Djadjaglo, David</i> , Détermination des facteurs influençant la productivité des systèmes de production à base de riz au Sud du Bénin	University of Hohenheim, Germany	BMZ/GTZ	PhD
<i>Efissue, Andrew</i> , Developing durable resistant upland rice for the tropics of Africa	University of KwaZulu-Natal, South Africa	Rockefeller Foundation	PhD
<i>Gnagadjomon, Koné</i> , Socioeconomics of peri-urban agriculture	Université de Bouaké Côte d'Ivoire	BMZ/GTZ	DEA
<i>Horna, Daniela</i> , Brokering of knowledge and information in the rice production system in Southern Nigeria and Benin Republic	University of Hohenheim Germany	BMZ/GTZ	PhD
<i>Koffi, Marie Chantal</i> , Cropping systems and their production characteristics in peri-urban agriculture	Université nationale de Côte d'Ivoire, Côte d'Ivoire	BMZ/GTZ/ WARDA	DEA
<i>Koné, Fahiraman K.</i> , Socioeconomics of peri-urban lowland agriculture	Université de Bouaké, Côte d'Ivoire	BMZ/GTZ	DEA
<i>Macaire, Dobo</i> , Enhance uniformity and stability of rice grain quality through genetic transformation and marker assisted breeding	Texas A&M University, USA	Rockefeller Foundation	PhD

**Postgraduate Trainees in 2003–2004**

<b>Name and Thesis Topic/Subject</b>	<b>Institution</b>	<b>Sponsor</b>	<b>Degree</b>
<i>Mandé, Sémon</i> , <sup>1</sup> Assessment of biodiversity in <i>Oryza glaberrima</i> using microsatellite markers	Cornell University, USA	Rockefeller Foundation	PhD
<i>Mulder, Linda</i> , Effect of straw application on yield and on plant availability of N and P for alkaline irrigated rice soils	Wageningen University, The Netherlands	DFID	MSc
<i>Sanon, Alexandre Issa</i> , <sup>2</sup> Valorisation du riz <i>glaberrima</i> dans le programme de sélection de l'INERA	Université polytechnique de Bobo-Dioulasso, Burkina Faso	Private	DAA
<i>Sédia, N'Da Amenam Gisèle</i> , Socioeconomics of peri-urban lowland agriculture	Université de Bouaké, Côte d'Ivoire	BMZ/GTZ	DEA
<i>Soko, Faustin Dago</i> , Epidémiologie du RYMV: Etude des conditions d'établissement et de déroulement des épidémies pour une gestion intégrée de la panachure jaune du riz en Côte d'Ivoire	Université d'Abidjan, Côte d'Ivoire	Japan	PhD
<i>Sorho, Fatogoma</i> , Phylogéographie, pathogénie et durabilité des résistances naturelles au virus de la panachure jaune du riz	Université d'Abidjan, Côte d'Ivoire	Agropolis	PhD
<i>Soro, Kouendieletia</i> , Analyse sanitaire des semences de riz	Ecole nationale supérieure d'agriculture, Côte d'Ivoire	WARDA	DAA
<i>Thuweba, Diwani</i> , Improving productivity of peri-urban lowland cropping systems	University of Bonn, Germany	BMZ/GTZ/ WARDA	PhD
<i>Tiemele, Delees Edmond</i> , Etude de la résistance des variétés à la panachure jaune	Ecole nationale supérieure d'agriculture, Côte d'Ivoire	WARDA	DAA
<i>Traoré, Karim</i> , Marker-assisted selection for improving drought resistance in rice root traits and osmotic adjustment	University of Texas, USA	Rockefeller Foundation	PhD
<i>Tveteraas, Astrid</i> , The impact of AIDS on livelihood security in rural areas of Côte d'Ivoire	Agricultural University of Norway, Norway	Agricultural University of Norway/ WARDA	MSc
<i>van Asten, Petrus</i> , Salt-related soil degradation in irrigated rice-based cropping systems in the Sahel	Wageningen University, The Netherlands	DGIS	PhD
<i>Yao, Kouadio Nasser</i> , <sup>3</sup> Androgène in vitro chez le riz <i>Oryza glaberrima</i> et d'hybrides interspécifiques <i>sativa-glaberrima</i>	Université d'Abidjan, Côte d'Ivoire	AfDB	PhD
<i>Zeller, Heiko</i> , Characterization of rainfed upland rice production systems in southern Nigeria	University of Hohenheim, Germany	BMZ/GTZ	PhD

1. Completed in 2003

2. Started in 2004

3. Discontinued because of the Ivoirian crisis.