

IDENTIFICATION REPORT

To: Gualbert Gbehounou FAO Kigali Rwanda e-mail: Gualbert.Gbehounou@fao.org	19. Jul. 2019 Your reference Number: Identified by: (1): G. Goergen (2): (3):
---	---

Number of specimens	sample Nr.:		Identified by	Number of specimens retained
>10	1	Rwanda, Bugesara district, Rwangara village, 16. Apr. 2019, on leaves of <i>Mangifera indica</i> , leg. J. Bigirimana <i>Rastrococcus invadens</i> Williams (Hem.: Pseudococcidae)	1	0
>10	2	Rwanda, Bugesara district, Gafumba village, 17. Apr. 2019, on leaves of <i>Mangifera indica</i> , leg. J. Bigirimana <i>Rastrococcus invadens</i> Williams (Hem.: Pseudococcidae)	1	0
>10	3	Rwanda, Bugesara district, Kibiraro village, 15. Apr. 2019, on leaves of <i>Mangifera indica</i> , leg. J. Bigirimana <i>Rastrococcus invadens</i> Williams (Hem.: Pseudococcidae)	1	0
>10	4	Rwanda, Bugesara district, Mayange village, 17. Apr. 2019, on <i>Mangifera indica</i> , leg. J. Bigirimana <i>Rastrococcus invadens</i> Williams (Hem.: Pseudococcidae)	1	0
<p>These represent new records for the distribution of the mango mealybug that has until now remained confined to West and Central Africa concerning the African continent.</p>				

The person making the identification should be acknowledged in any publication in which these determinations are used. While all reasonable care is taken to ensure the accuracy and reliability of an identification report, no liability can be accepted by IITA and its staff in respect of any loss damage or injury, which may be suffered as a result of the identification report.