

## Submitted presentations



No	Authors	Title	Institutions involved
1	<b>Andriamparany, R.</b> , Opgenoorth, L., Andrianarimisa, A., Brandl, R., Buerkert, A., Hanisch, S. & Fricke, R.:	Manure and charcoal effects on soil faunal activity in irrigated vegetable gardens in south-west Madagascar.	<i>University of Antananarivo, University of Marburg, University of Kassel</i>
2	<b>Fricke, R.</b> , Luck, M. & Opgenoorth, L.	Habitat degradation shapes biodiversity patterns of plants and ants in south-west Madagascar	<i>University of Antananarivo, University of Marburg</i>
3	<b>Feldt, T.</b> , Antsonantenainarivony, O., Fust, P. & Schlecht, E.	Escaping insecurity through increased livestock herd mobility – a sustainable strategy?	<i>University of Antananarivo, University of Kassel</i>
4	<b>Antsonantenainarivony, O.</b> , Rakotoarimanana, V., Edmond, R. & Schlecht, E.	Grazed vegetation types near Tsimanampetsotsa National Park in southwestern Madagascar	<i>University of Antananarivo, University of Kassel</i>
5	<b>Noromiarilanto, F.</b> , Faramalala, M.H., Buerkert, A. & Brinkmann, K.	Use of remote sensing data to assess crop yields and food security on the Mahafaly Plateau, SW Madagascar	<i>University of Antananarivo, University of Kassel</i>
6	<b>Andriamparany, J.</b> , Jeannoda, V., Brinkmann, K. & Buerkert, A.	The potential of wild yams to improve food security on the Mahafaly Plateau in southwestern Madagascar	<i>University of Antananarivo</i>
7	<b>Rasoloariniaina, JR.</b> & Raminosoa, N.	Physicochemical and bacteriological quality assessment of the water resources in the Mahafaly Plateau, Madagascar	<i>University of Antananarivo</i>
8	<b>Ronto W.M.</b> , Rakotondravony, D. & Ganzhorn, J.U.	Thermoregulation behavior of radiated tortoise	<i>University of Antananarivo University of Hamburg</i>
9	<b>Ranaivoson, T.</b> & Rakouth, B.	Allometric equations for timber stock and stem biomass estimation of Phanerophytes in dry forests on the Mahafaly Plateau, Madagascar	<i>University of Antananarivo</i>
10	<b>Hanisch, S.</b>	Agricultural innovations in cropping systems of semi-arid southwestern Madagascar under multiple ecological and socio-economic constraints	<i>University of Kassel</i>

\* **Bold letters indicate the presenting author**