Metadata

Metadata ID	9,233
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Ref1	https://www.researchgate.net/profile/Daniel_Kouisi/publication/318647451_Physico-chemical_Properties_and_Resistance_of_Ten_Bambara_Groundnut_Vigna_subterranea_Varieties_to_Attack_by_Callosobruchus_maculatus_Fabricius_Coleoptera_Chrysomelidae_in_the_Sudano-sahelian_and_Sudaf/links/596a940aace3272fcaf81e734/Physico-chemical-Properties-and-Resistance-of-Ten-Bambara-Groundnut-Vigna-subterranea-Varieties-to-Attack-by-Callosobruchus-maculatus-Fabricius-Coleoptera-Chrysomelidae-in-the-Sudano-sahelian-and-Suda.pdf
Sec1	Kouisi, D., Sandou, C., & Nukenine, E. N. (2017). Physico-chemical properties and resistance of ten Bambara groundnut (Vigna subterranea) varieties to attack by Callosobruchus maculatus (Fabricius)(Coleoptera: Chrysomelidae) in the Sudano-Sahelian and Sudano-Guinean Zones of Cameroon. ecosystems, 13, 14.
Accuracy Flag	Amber
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Ref3	NULL
Sec3	NULL
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