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Cashew Apple Valorisation Conference

Enhancing the Utilization of Cashew Apple for Climate Resilient, Increased Income and Food Security of Smallholder Farmers in Tanzania and Mozambique

Accra, 30th April 2026

Elídio Zitha & Institute of Nuts of Mozambique





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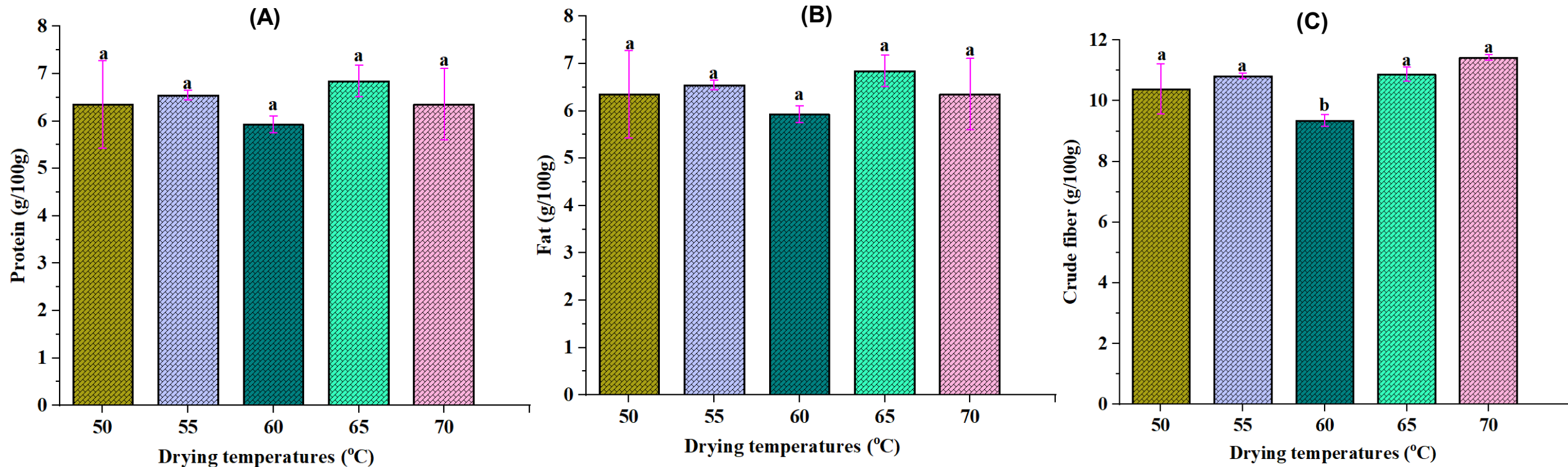
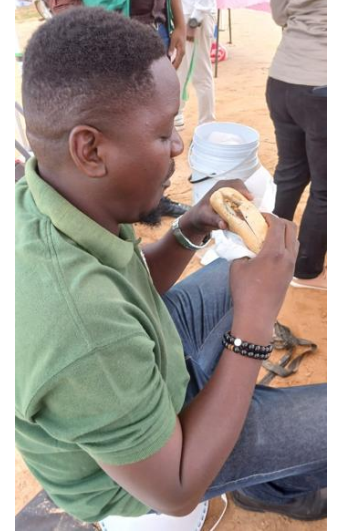


Figure 1: Contents of protein (A), fat (B), and crude fiber (C) of the cashew apple dried at different temperatures. The mean value is given in the center of each bar. Bars topped with the same letter are not statistically different ($p \leq 0.05$) according to Scott-Knott's test. Values were expressed as Mean \pm SE.



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THANK YOU

