

Multi-mode and single Nigerian score



Overview

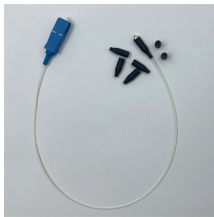
This paper uses a large-scale experiment in rural Nigeria to study the role of survey mode—in-person versus over the phone—in survey measurement and data quality. Multi-mode involves the use of more than one biometric factor or modality as a means of security. However, little evidence exists on the perinatal profile opmental disabilities among the survivors, especially in developing countries. The current edition have been updated with the following changes: 1.



Multi-mode and single Nigerian score



MICS surveys measure key indicators that allow countries to generate data for use in policies and programmes, and to monitor progress towards the Sustainable Development Goals (SDGs) and ...



This paper uses a large-scale experiment in rural Nigeria to study the role of survey mode—in-person versus over the phone—in survey measurement and data quality.



MODS, or multiple organ dysfunction syndrome, refers to the potentially reversible abnormal function of at least two organ systems due to a life-threatening physiologic insult, where homeostasis cannot be ...



This paper presents a multi-mode biometrics (fingerprint and face) solution to the problem of examination malpractice in Nigerian schools. The appearance of both fingerprint scanner and web ...



Compared to singletons, multiple births are associated with a substantially-higher risk natal mortality worldwide. However, little evidence exists on the perinatal profile opmental disabilities among the ...



We compared the performance of one single-antigen assay and three multi-antigen SARS-CoV-2 IgG assays in a Nigerian population endemic for malaria.



In most underdeveloped or third world countries like Nigeria, there has been problem of examinations malpractices that has been militating against her sustainable growth and development.



Simple multi-organ dysfunction score was created and compared with grade of neonatal encephalopathy (NE). Infants with higher multi-organ score were more likely to have moderate to ...

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