

Key Africa Mobile Statistics:



POPULATION

1.2 billion

POPULATION UNDER 15YRS

492 million



MOBILE PHONE PENETRATION

74%

SMARTPHONE PENETRATION

15%



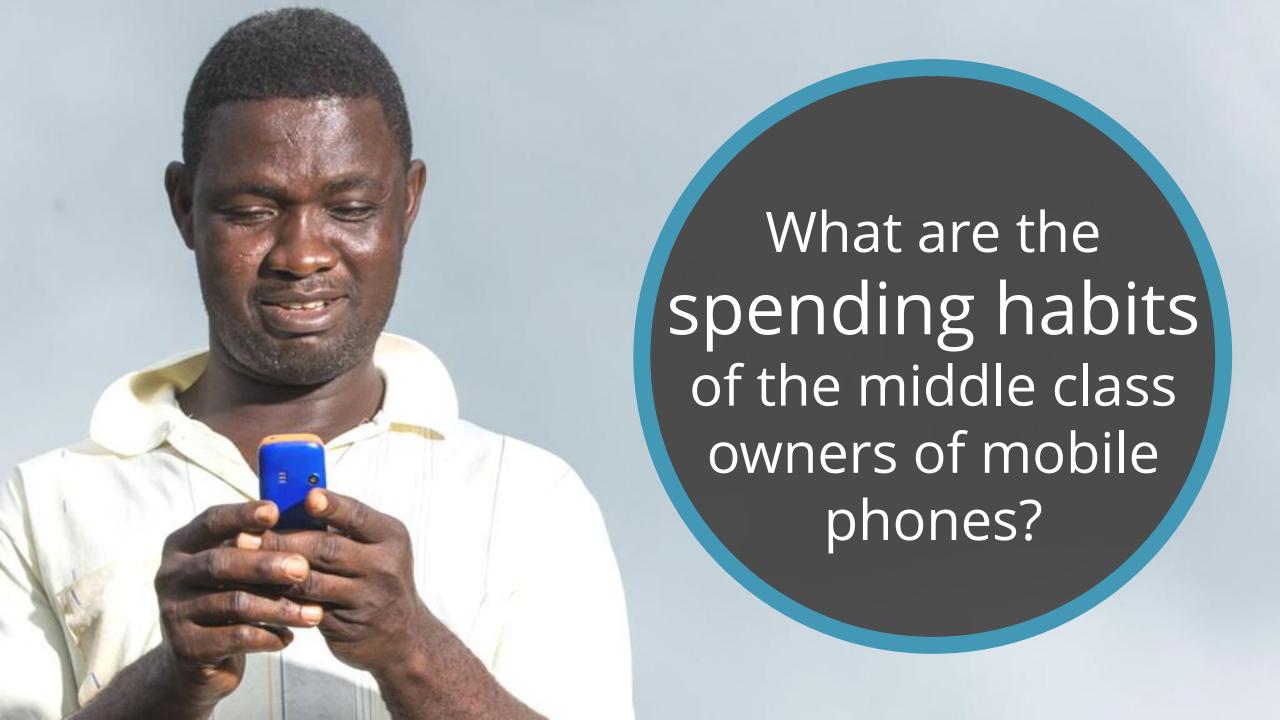
INTERNET PENETRATION

26%

SOCIAL MEDIA PENETRATION

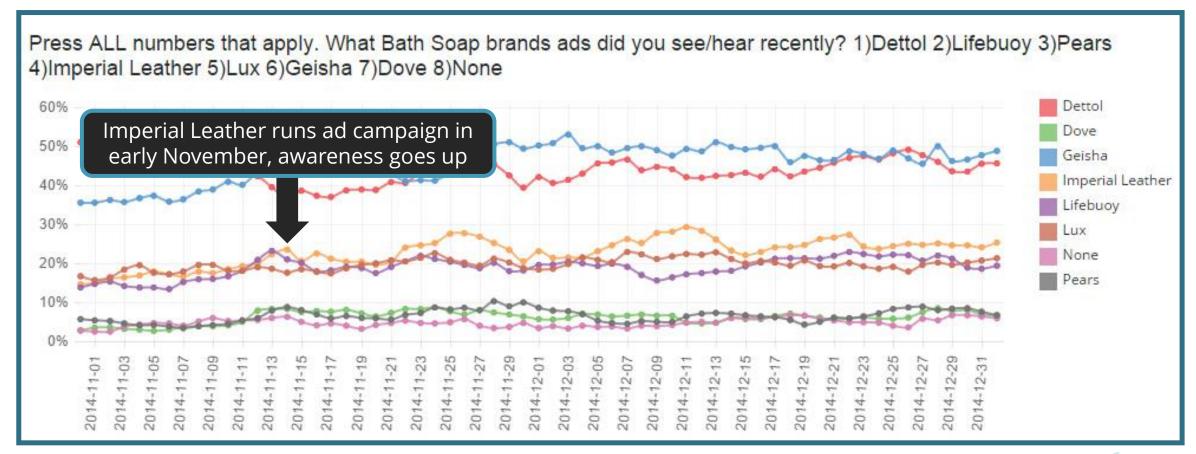
10%





Retail preferences

GeoPoll tracks preferences of fast moving consumer goods among its sample

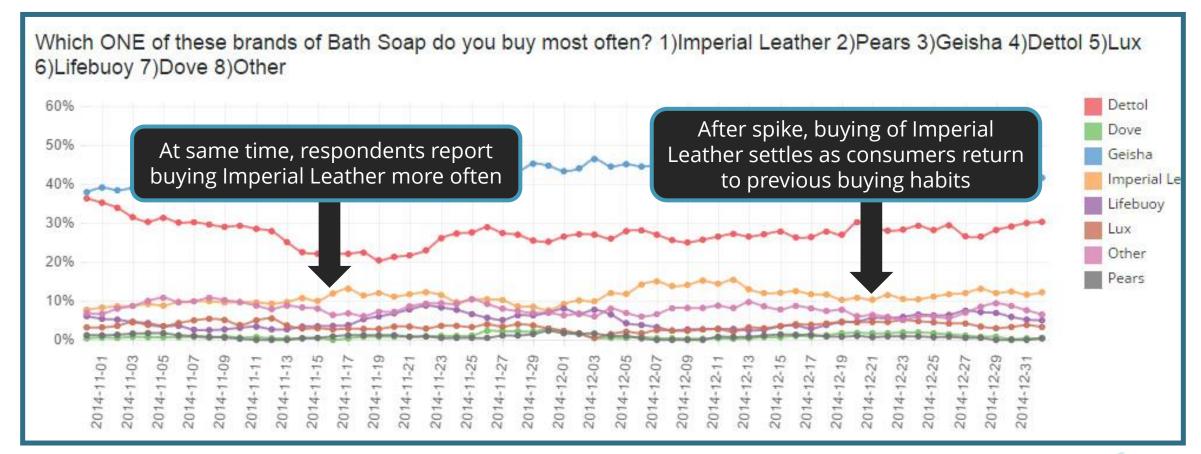


^{*}Shows 7 day rolling average, each data point n>170



Retail preferences

GeoPoll tracks preferences of fast moving consumer goods among its sample

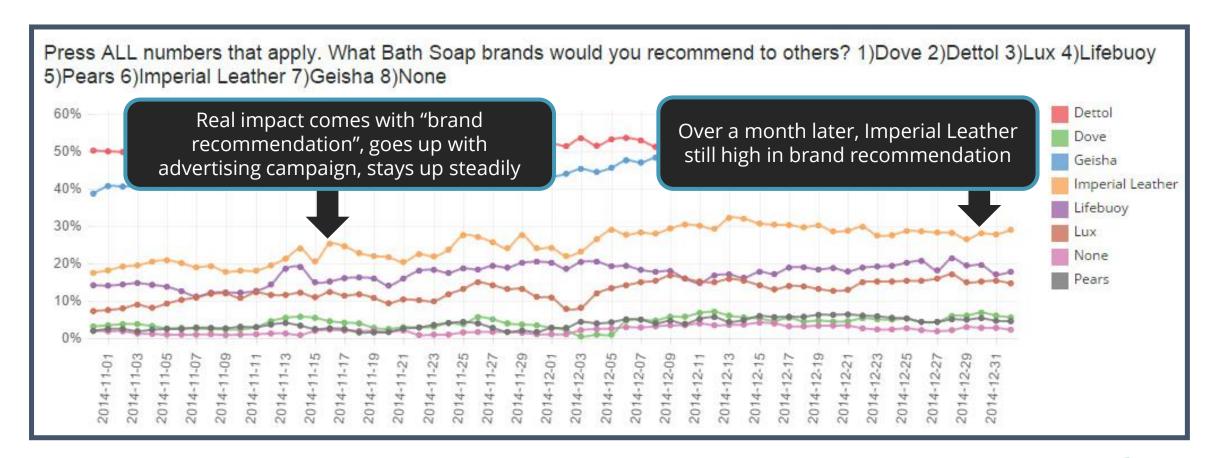


^{*}Shows 7 day rolling average, each data point n>170



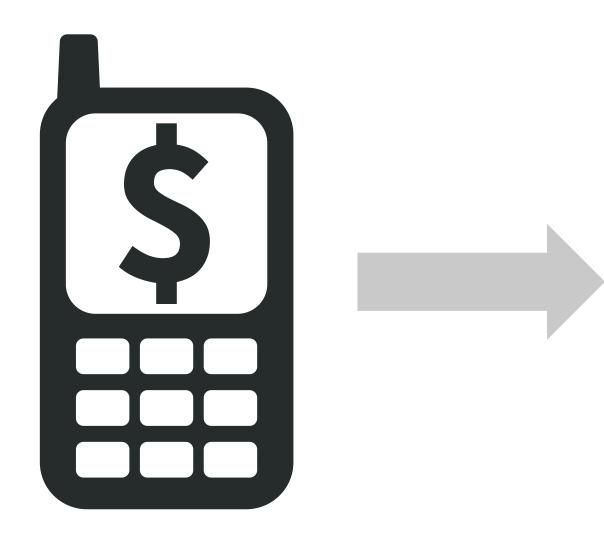
Retail preferences

GeoPoll tracks preferences of fast moving consumer goods among its sample



^{*}Shows 7 day rolling average, each data point n>170

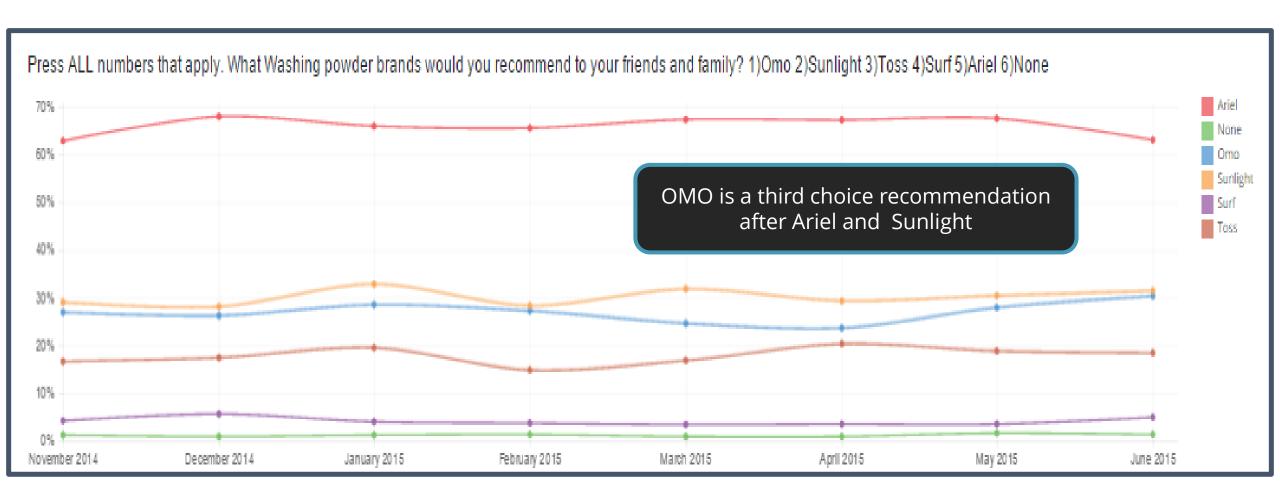




Do consumer spending habits differ by those who spend more/less on their mobile phone bill?



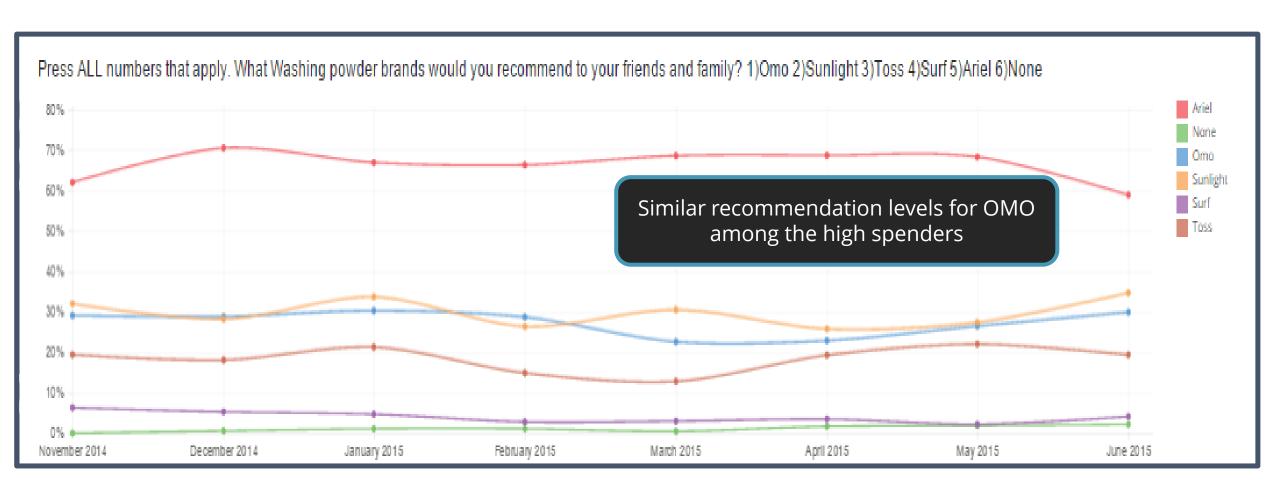
Products recommended: all mobile spend







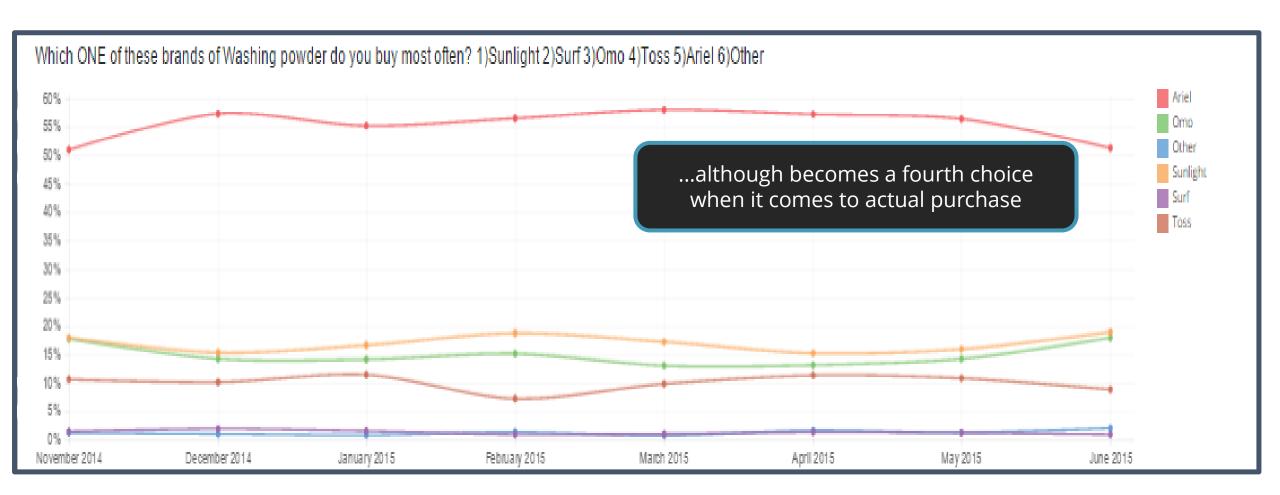
Products recommended: high mobile spend



^{*}Shows monthly average for those spending over 3000KSH on mobile, each data point n>237

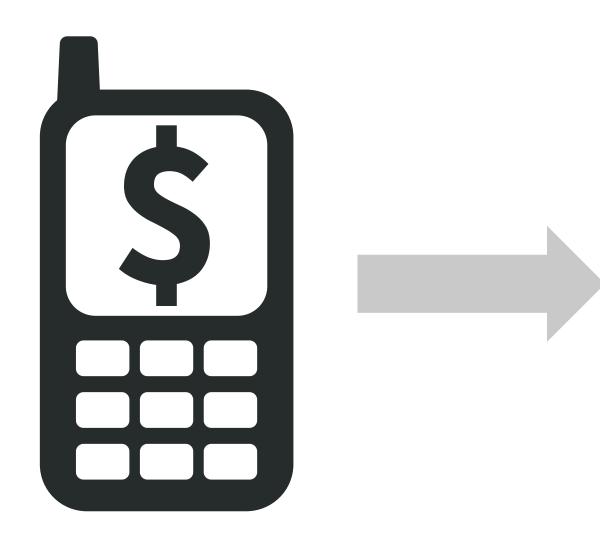


Products bought: all mobile spend



^{*}Shows monthly average, each data point n>641

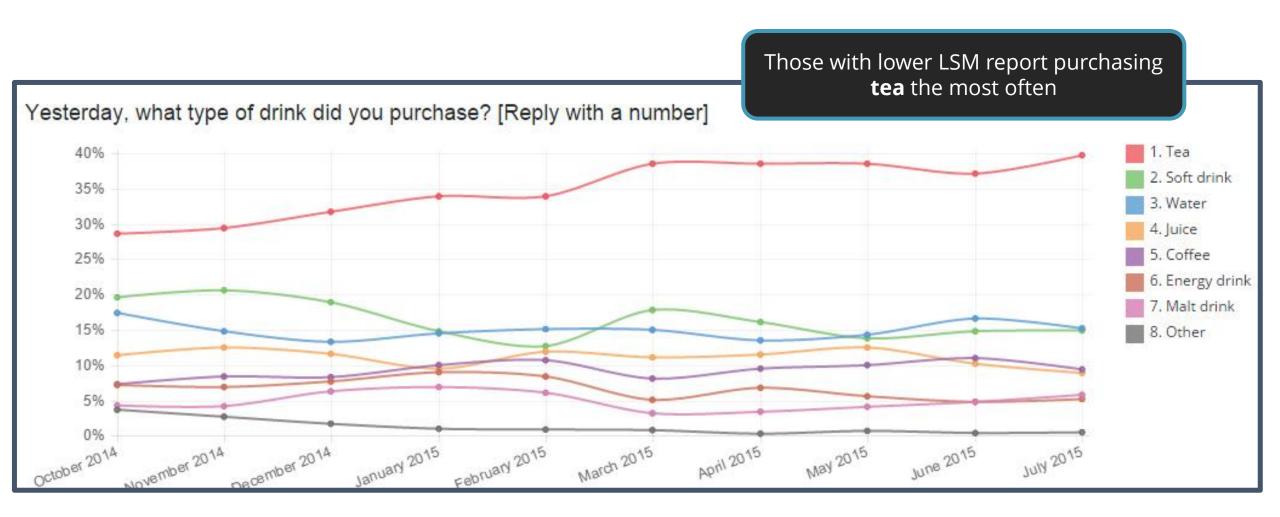




Do consumer spending habits differ by those who have higher/lower LSMs?



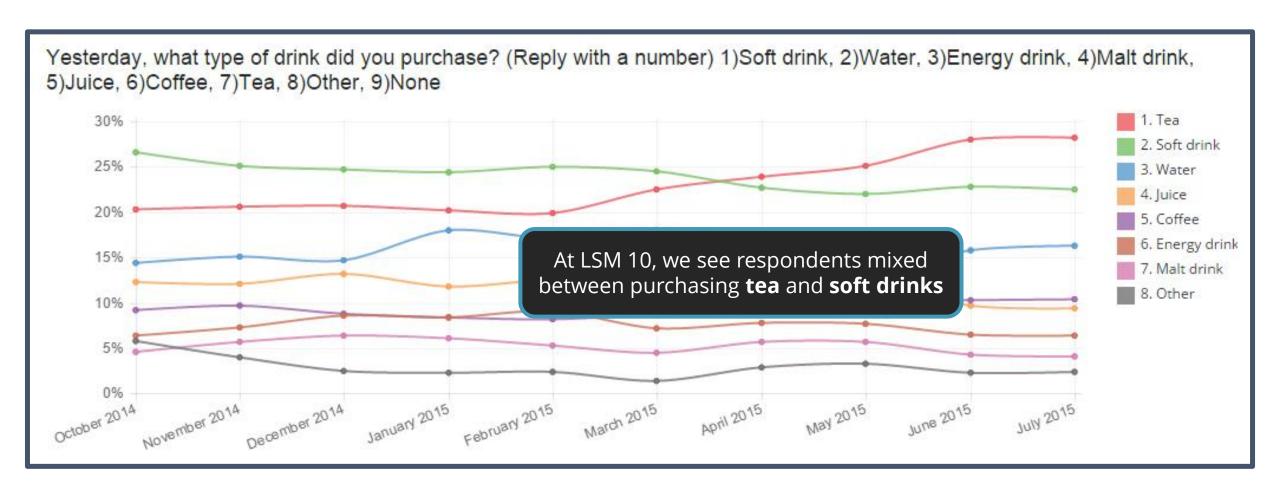
Soft drinks purchased: LSM 4



^{*}Shows monthly average for LSM 4, each data point n>1316



Soft drinks purchased: LSM 10



^{*}Shows monthly average for LSM 10, each data point n>3692



Conclusions

Our studies show that mobile phone owners are **more likely** to be part of the African middle

class

However

Can still reach those with lower mobile spend and lower LSM through mobile, and spending habits are different



Conclusions

The African "Middle Class" should **not be** treated as one **group** – there are differences within the middle class based on income, etc which need to be studied further.



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