
Subject: DHS 2022

Posted by [Anonymous](#) on Tue, 14 Jan 2025 13:19:00 GMT

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I would be grateful if someone could advise me on how to get an estimate for the question described below (it is just a fictitious example):

Country: Tanzania

DHS 2022

Region: Dar es Salaam

Clusters: 141+ 142

Desired estimates: (1) Total number and (2) the proportion of children under 5 years old, in the clusters 141 and 142, over the total population of Dar es Salaam.

I know that in Dar es Salaam this proportion is around 11.6 (<https://sensa.nbs.go.tz/publication/report7.pdf>), but I need to know an estimate for particular clusters in relation to the respective region. In the GPS file TZGC81FL.csv, I found the cells (1) UN_Population_Count_2020, (2) U5_Population_2020, (3) All_Population_Count_2020, for each cluster, but I noticed that the cells (1) and (3) seem to have very different numbers.
