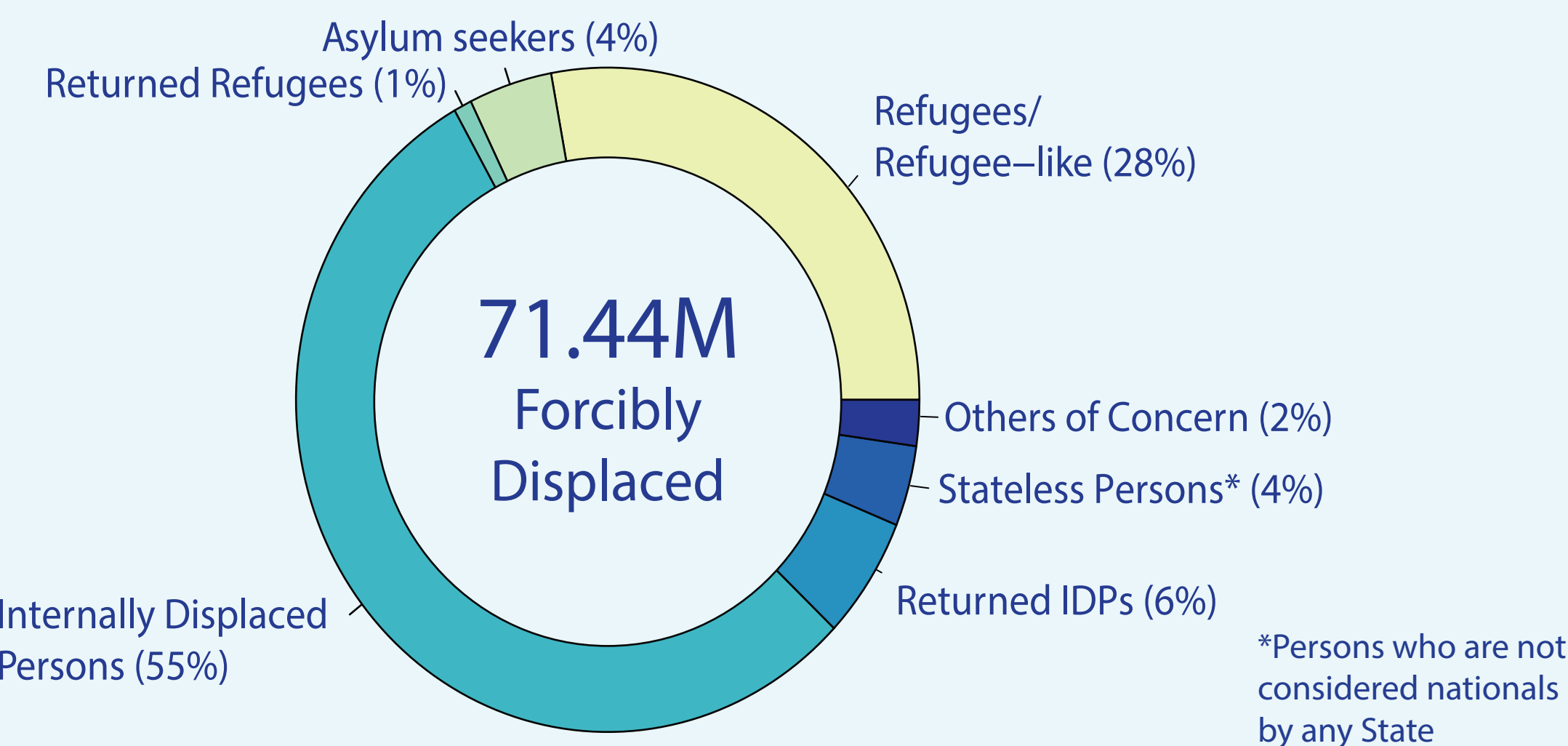


GLOBAL FORCED DISPLACEMENTS IN 2017

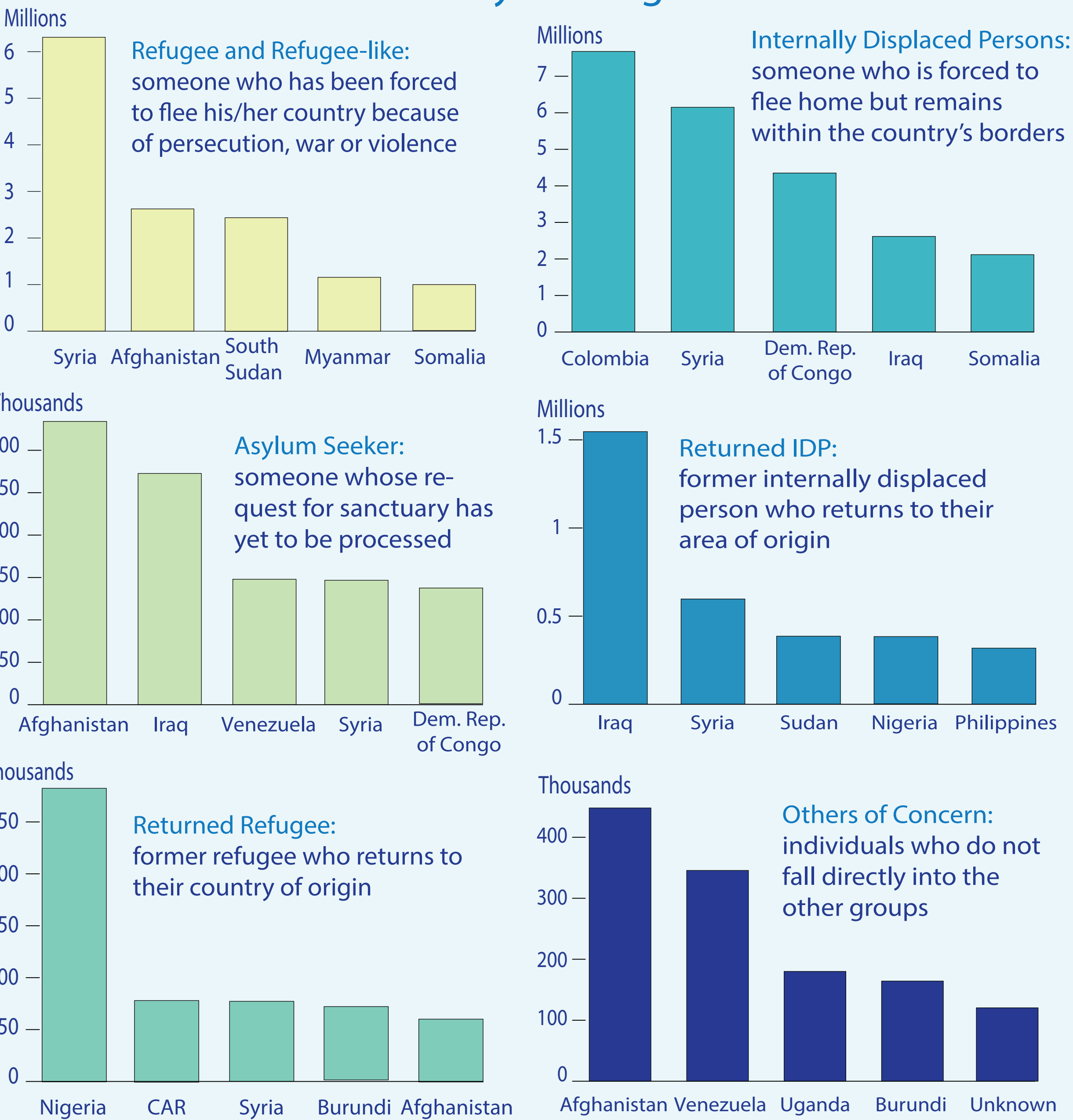
Radhika Shah
MPA Candidate
IST 719

In today’s political climate and context, global migration is a particularly salient issue. People are moving rapidly within and across borders in search of economic opportunities or to flee conflict and oppression.

How are displaced people classified?

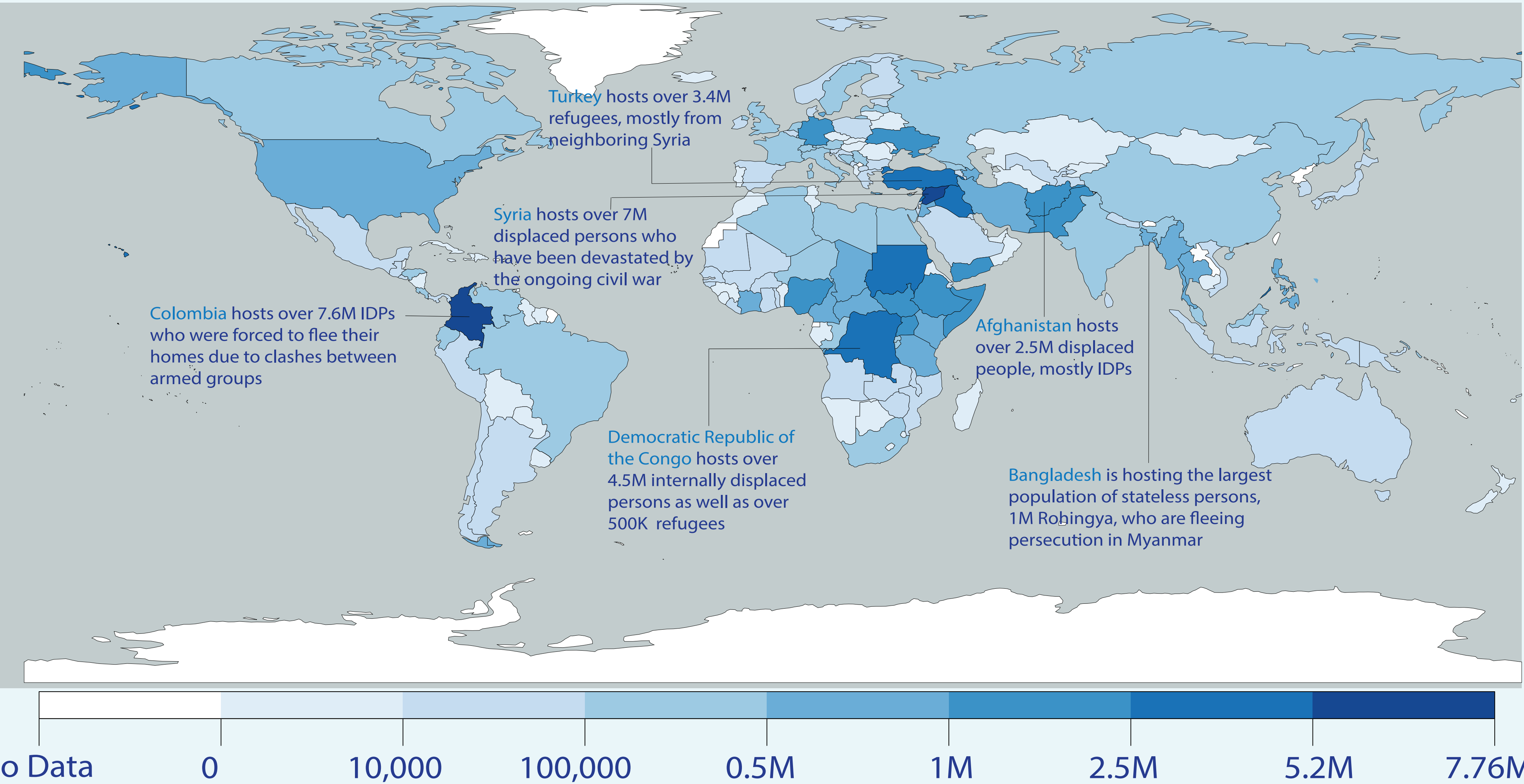


Where are they coming from?

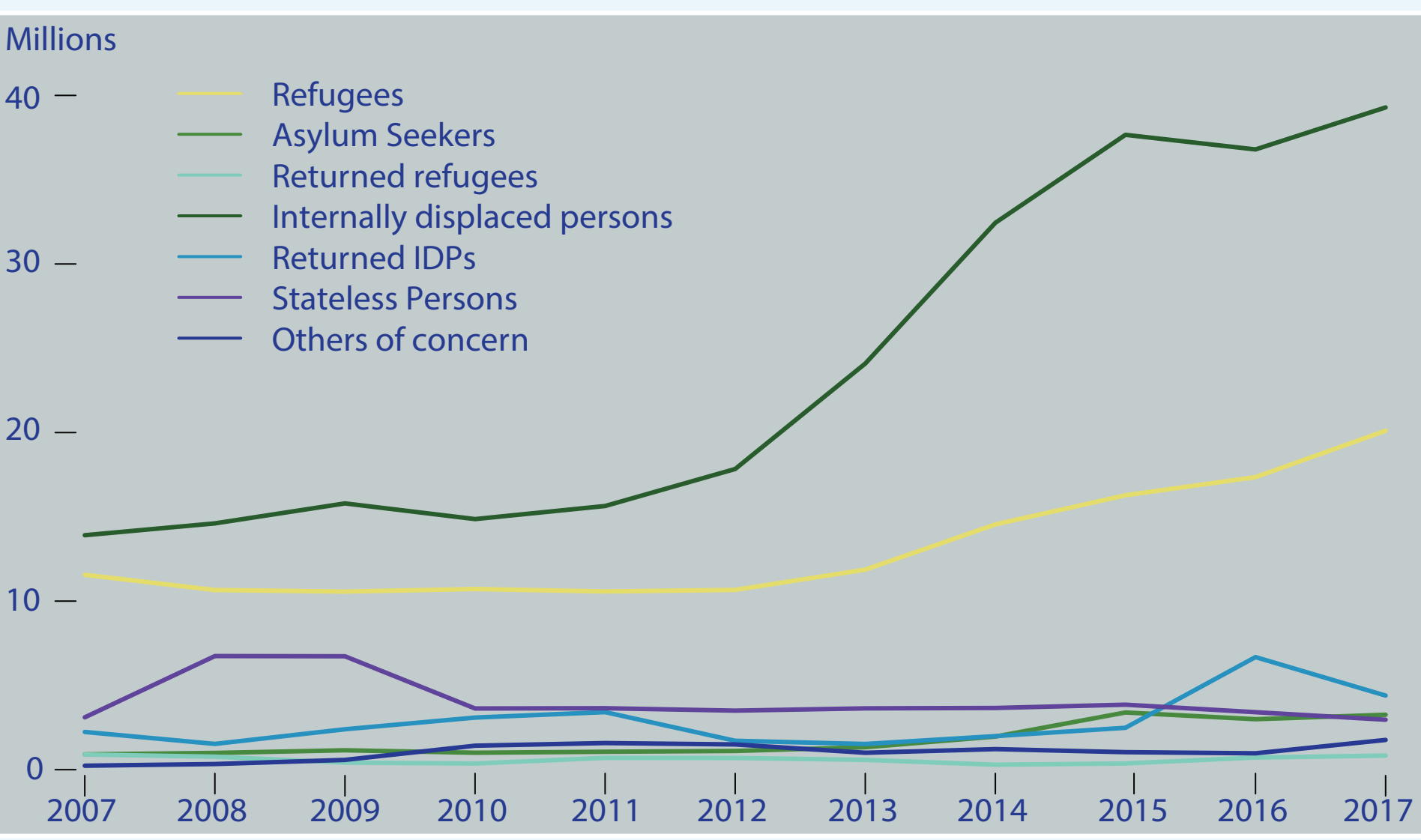


Motivation: There are over 71 million displaced people in the world currently. States, policy makers, and other international agencies need to understand who these people are, where they are going and what are the trends in order to better prepare.

What countries host the most displaced people? **



Are there any major trends over time?



Where does the data come from?

This dataset comes from the United Nations High Commissioner for Refugees and contains 29 data tables on global trends of forced displacement in 2017. The data for this poster comes from 4 data tables containing 449 rows and 36 columns. Data subsetting was performed with basic R functions including aggregate. Further definitions and country specific data also come from UNHCR’s website.

<https://data.humdata.org/dataset/unhcr-global-trends-forced-displacement-in-2017>

Packages used: RWorldMap, RColorBrewer, classInt
** World Map scaled using log10 to suppress outliers

