In this project I will be using the Chicago Face Database as my main dataset.

Link de descarga: https://www.chicagofaces.org/

A C K N O W L E D G E M E N T

**CFD:** Ma, Correll, & Wittenbrink (2015). The Chicago Face Database: A Free Stimulus Set of Faces and Norming Data. *Behavior Research Methods, 47*, 1122-1135. https://doi.org/10.3758/s13428-014-0532-5.
**CFD-MR:** Ma, Kantner, & Wittenbrink, (2020). Chicago Face Database: Multiracial Expansion. *Behavior Research Methods*. https://doi.org/10.3758/s13428-020-01482-5.
**CFD-INDIA:** Lakshmi, Wittenbrink, Correll, & Ma (2020). The India Face Set: International and Cultural Boundaries Impact Face Impressions and Perceptions of Category Membership. *Frontiers in Psychology, 12,* 161. https://doi.org/10.3389/fpsyg.2021.627678.

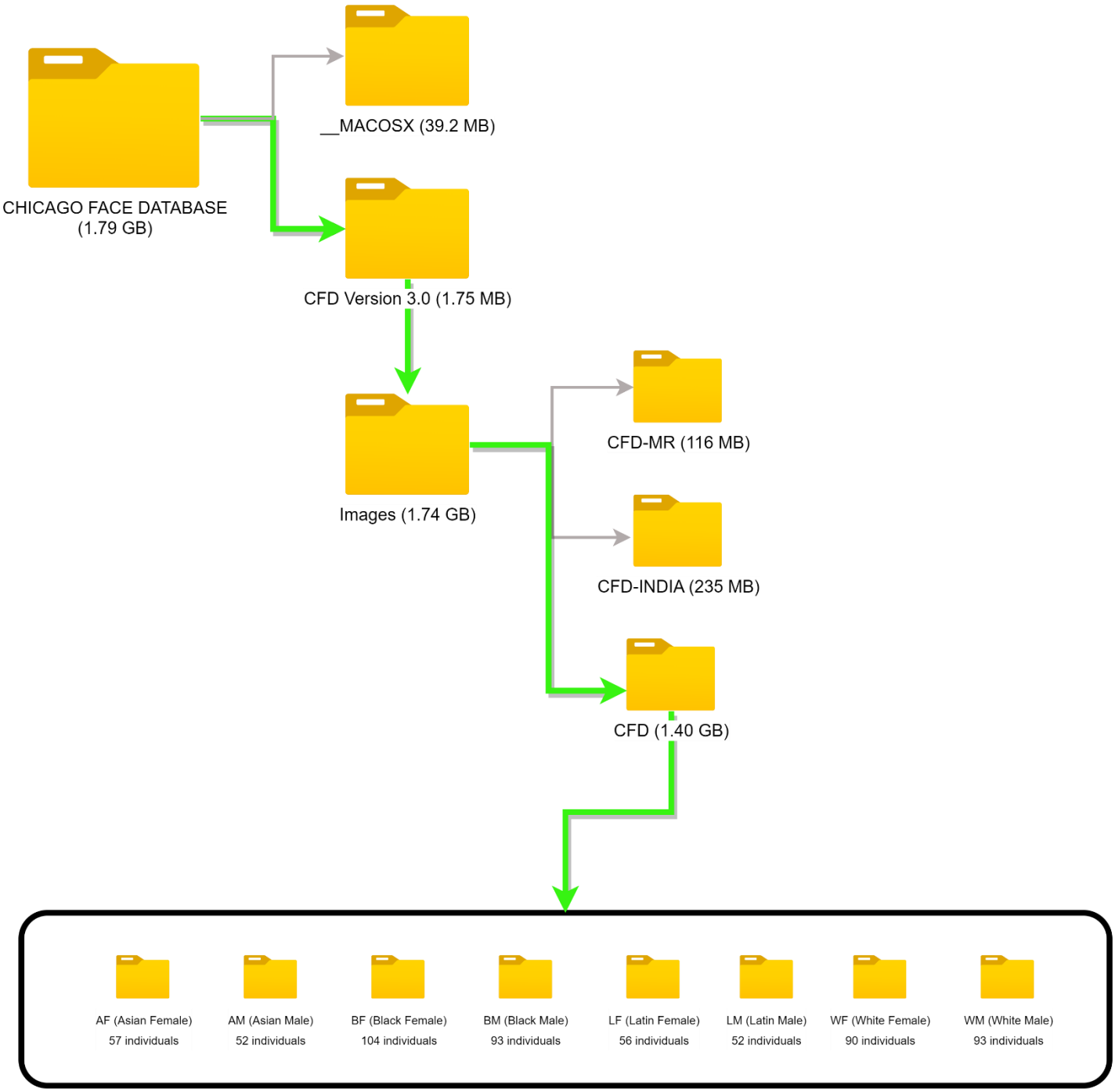
The dataset is composed of various sections.

I will be focused on the main CFD folder. This folder contains pictures of individuals of 4 different ethnics groups: Asian, Black, Latin and White. Each group is divided in Females and Males.

I am going to collect two sets of data:

1. **Observed frecuencies:** are the actual number of individuals aged over 60 in each age group in your dataset.

2. **Expected frecuencies:** are what you would expect if there was no age bias.


CHICAGO FACE DATABASE
(1.79 GB)
__MACOSX (39.2 MB)
CFD Version 3.0 (1.75 MB)
Images (1.74 GB)
CFD-MR (116 MB)
CFD-INDIA (235 MB)
CFD (1.40 GB)
AF (Asian Female)
57 individuals
AM (Asian Male)
52 individuals
BF (Black Female)
104 individuals
BM (Black Male)
93 individuals
LF (Latin Female)
56 individuals
LM (Latin Male)
52 individuals
WF (White Female)
90 individuals
WM (White Male)
93 individuals