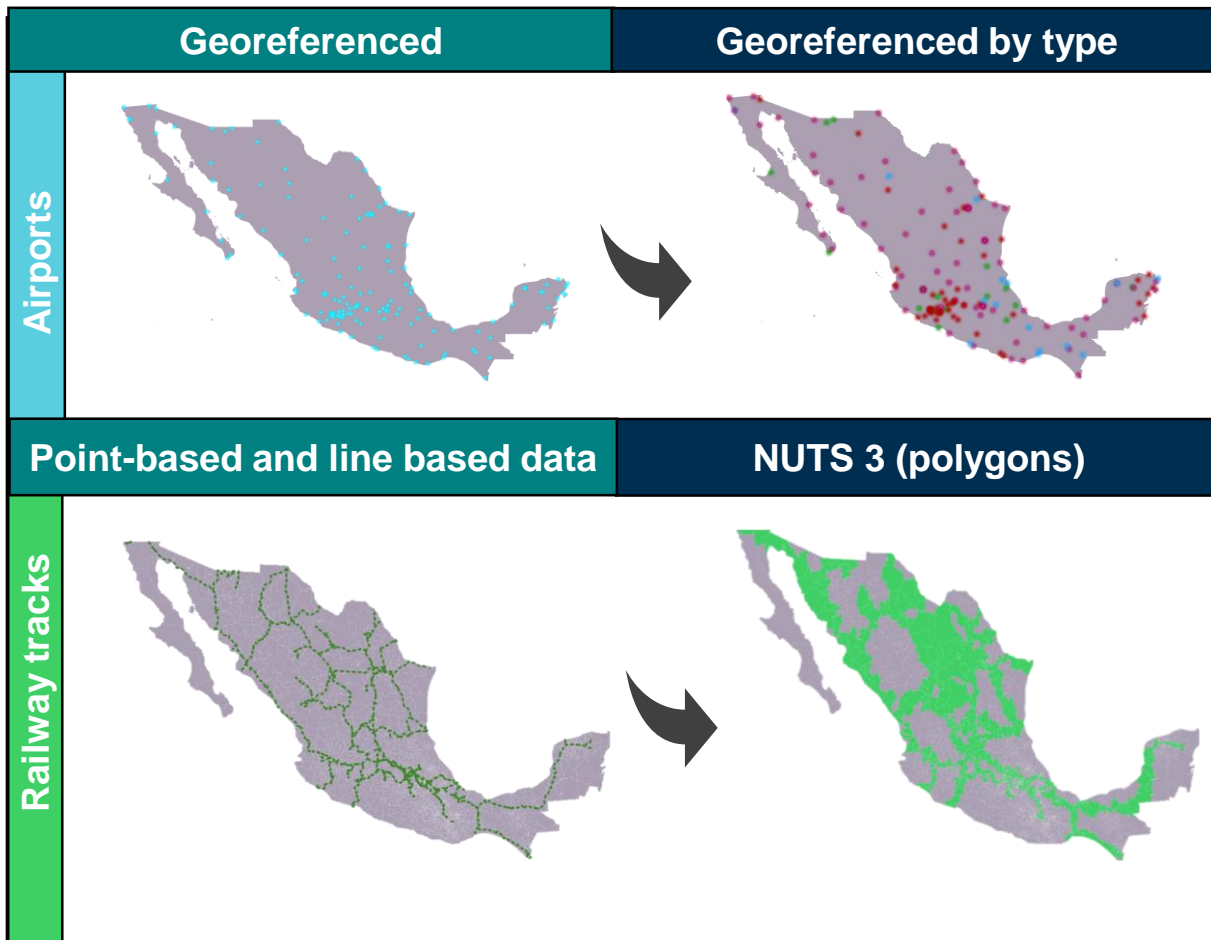


Methodology

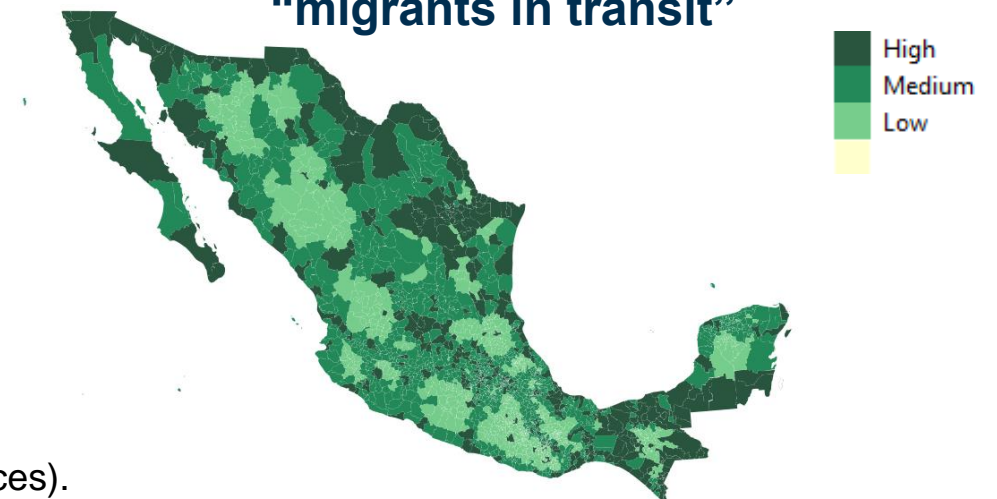
Selecting, geocoding and disaggregating 12 datasets



Integrating a harmonized and disaggregated geocoded by NUTS 3 database (18 variables)

CVE_ENT	ENTIDAD	CVE_MUN	MUNICIPIO	EVENTO_19	DECESES_19	SIN_EXTRAN	CON_EXTRAN	MUN_BBVA	DETECC_20	DETECC_21	INTER_OP19	INTER_SO19	FERROV_OPE	FERROV_FU	FERROV_CON
03	Baja California Sur	003	La Paz	0	0	0	0	0	1	1	1	1	0	0	0
03	Baja California Sur	001	Comondú	0	0	0	0	0	0	0	1	0	0	0	0
03	Baja California Sur	008	Los Cabos	0	0	0	0	0	1	1	1	0	0	0	0
06	Colima	007	Manzanillo	0	0	0	0	0	1	1	1	1	1	0	1
07	Chiapas	009	Tapachula	1	0	0	1	1	1	1	1	0	1	0	0
04	Campeche	002	Campeche	0	0	0	0	0	1	1	0	1	1	0	0
02	Baja California	006	San Quintín	0	0	0	0	0	0	0	0	0	0	0	0
03	Baja California Sur	002	Mulegé	0	0	0	0	0	1	1	1	0	0	0	0
02	Baja California	005	Playas de Rosarito	0	0	0	0	0	1	1	0	0	0	0	0
02	Baja California	001	Ensenada	0	0	1	0	0	1	1	1	1	1	0	0
04	Campeche	003	Carmen	0	0	0	0	0	1	1	1	0	0	0	0
04	Campeche	012	Siyahplaya	0	0	0	0	0	0	0	1	0	0	0	0
03	Baja California Sur	009	Loreto	0	0	0	0	0	0	0	1	1	0	0	0
02	Baja California	007	San Felipe	0	0	0	0	0	0	0	0	0	0	0	0

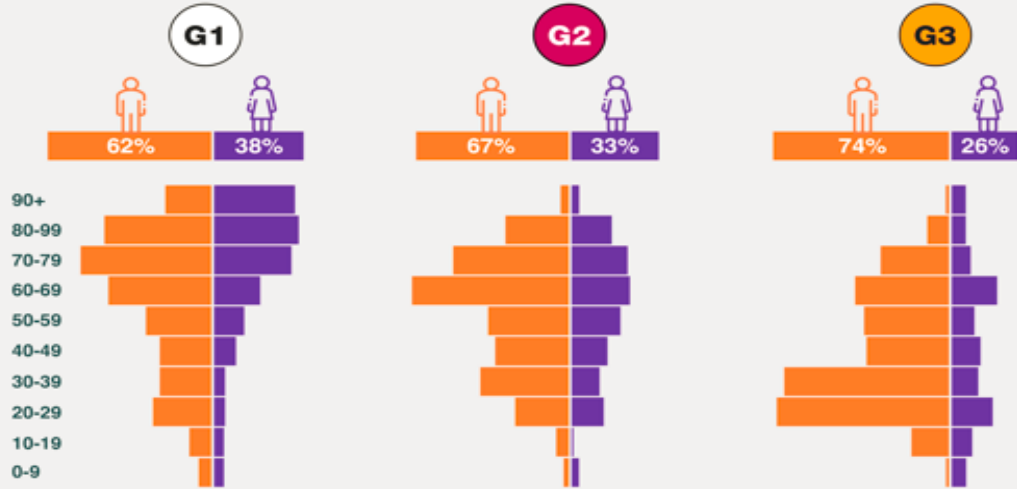
Defining municipalities with presence of “migrants in transit”



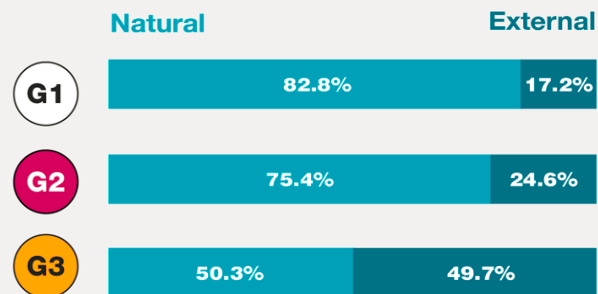
Data source: Municipalities by “PotM” database (unpublished) (based on 12 data sources).

Preliminary results: Characterizing three populations based on de Vital Statistics Database

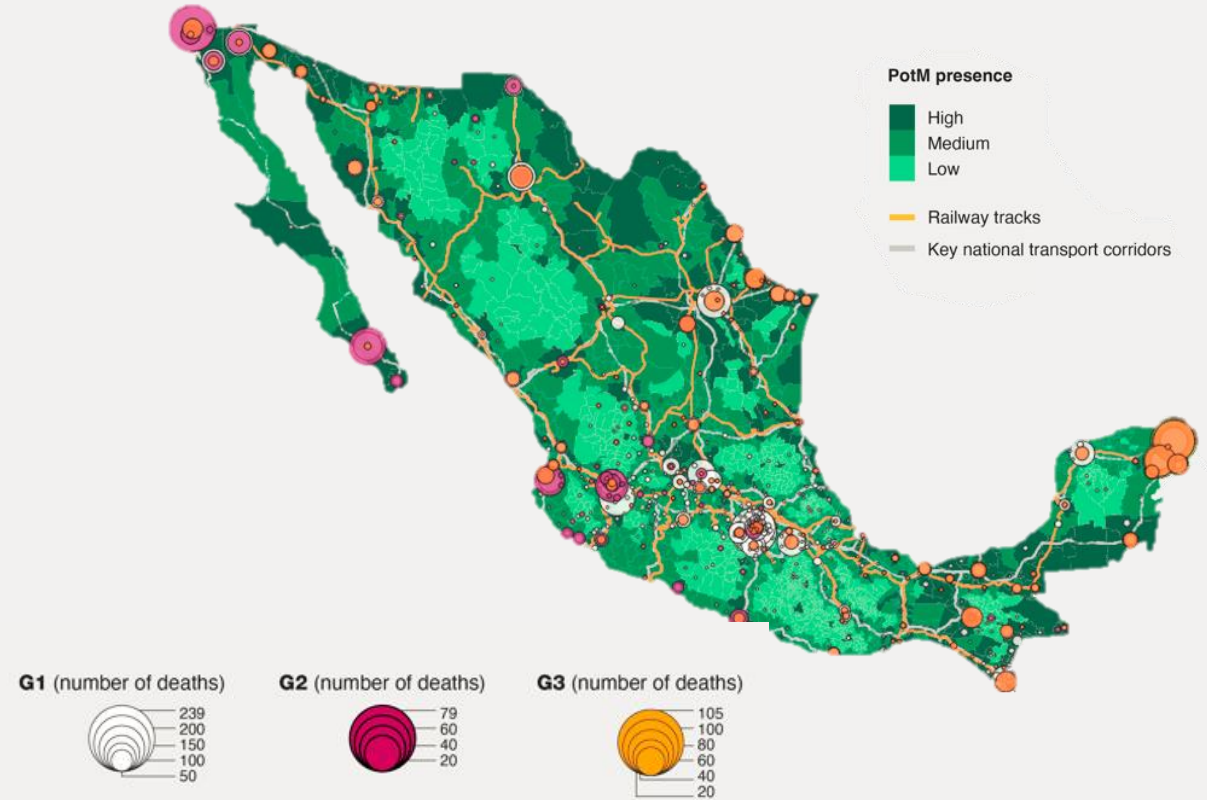
1. Sex and age



2. Causes of deaths



3. Occurrence of deaths



Input a. INEGI (2019). Vital Statistics database. Registered deaths and Unidad de Política Migratoria, Registro e Identidad de Personas, Secretaría de Gobernación (2019). Boletín mensual de estadísticas migratorias.