

## Appendix I

This appendix provides population projections for the EU as a whole and for all EU member states (and for Norway and the United Kingdom, which may or may not be a member of the EU by the time this study is published). On the charts, the black lines represent historical population numbers from 1950 to 2016, while the colored lines represent nine population projections to 2100 under different migration (1.A) and fertility (2.A) scenarios, as well as several scenarios combining changes to both fertility rates and migration levels (3.A). The status quo migration and status quo fertility scenarios are identical for net positive migration countries. The solid colored lines represent more likely fertility and migration scenarios, in our opinion, while the dashed colored lines represent less likely scenarios, which however are still possible given available policy choices. The charts include final (2100) population numbers for every scenario, while the accompanying tables (1.B, 2.B and 3.B) provide the total fertility rates and net migration levels used in every scenario, along with population in millions every ten years.

All fertility projections hold net migration steady at the status quo 20-year average in the case of net positive migration countries and hold net migration at zero for net negative migration countries. The migration projections and combination projections vary fertility rates slightly in response to higher or lower percentages of migrants in the total population. See appendix II for tables providing fertility rates and net migration numbers for all scenarios across all countries in the study.

European Union

Population in 1950: 379.8 million

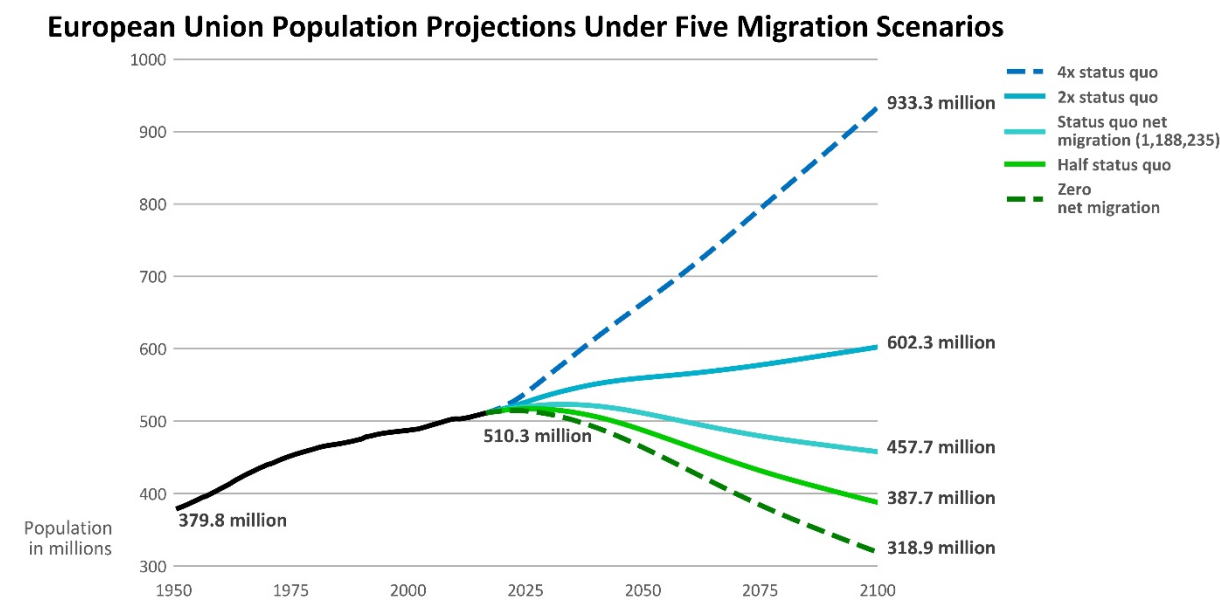
Current (2016) population: 510.3 million

Current (2016) total fertility rate: 1.60

Current (2016) net migration level: 1,222,979

Status quo annual net migration (20-year average, 1998-2017): 1,188,235

1. A

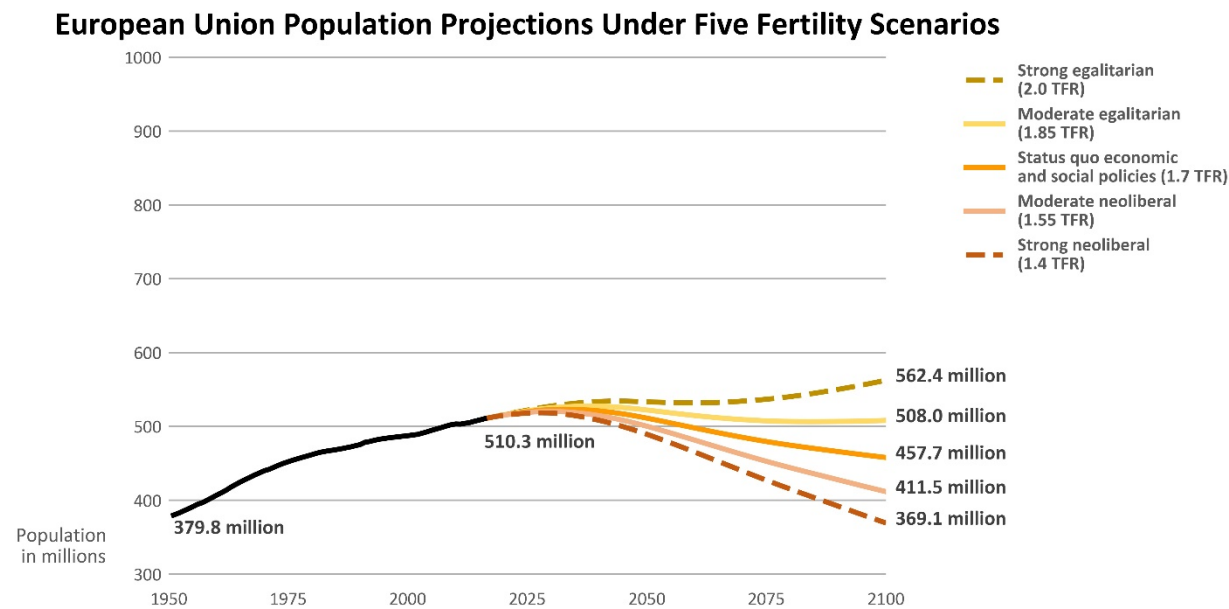


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.65	0	514.02	509.53	491.08	463.44	431.34	399.15	369.72	343.62	318.90
½ status quo net migration	1.67	594,118	514.67	516.20	506.03	487.28	464.52	441.97	421.81	404.28	387.74
Status quo net migration	1.70	1,188,235	515.22	522.69	520.84	511.06	497.74	485.02	474.38	465.73	457.72
2X status quo net migration	1.75	2,376,470	516.63	536.29	551.29	559.70	565.67	573.16	582.22	592.16	602.28
4X status quo net migration	1.90	4,752,940	519.32	564.10	615.07	662.92	711.64	765.42	821.09	876.73	933.25

European Union (continued)

2. A

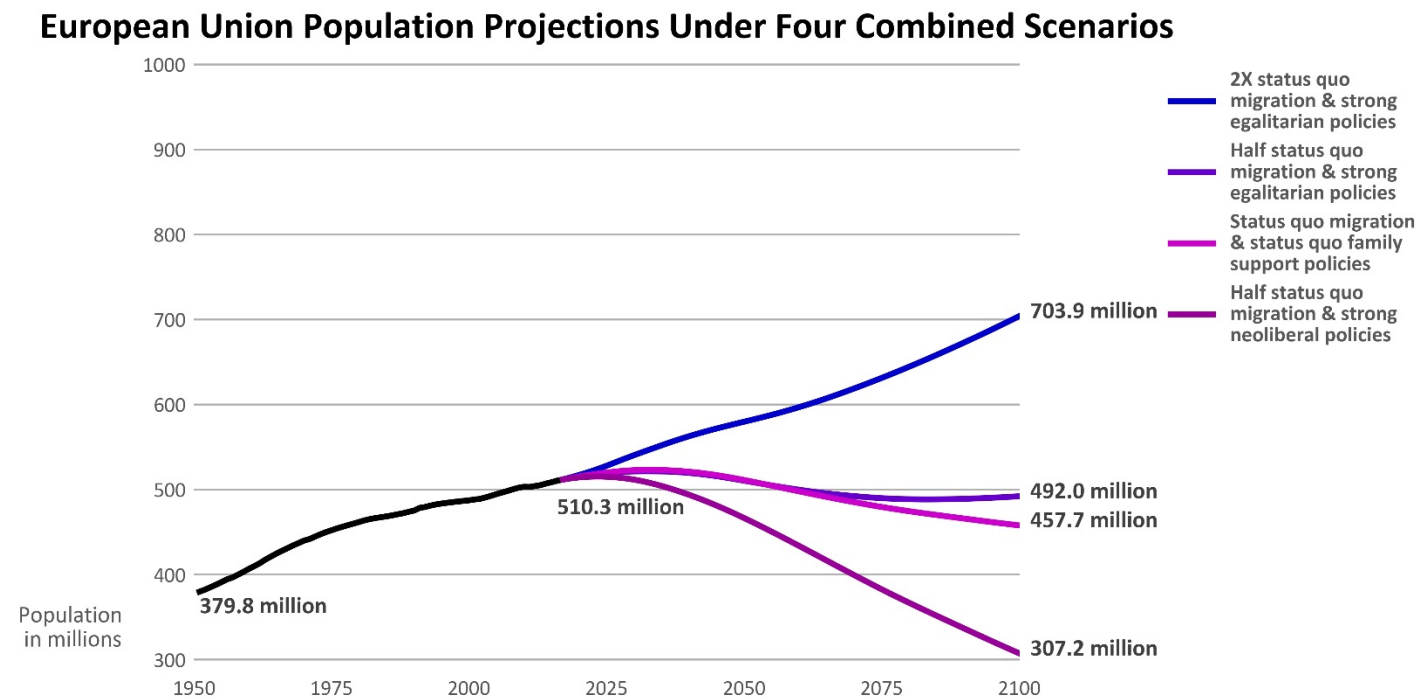


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.40	1,188,235	514.74	517.96	508.08	489.20	465.08	439.46	414.92	391.86	369.06
Moderate neo-liberal policy shift	1.55	1,188,235	514.98	520.32	514.46	500.10	481.24	461.81	443.86	427.53	411.49
Status quo social and economic policies	1.70	1,188,235	515.22	522.69	520.84	511.06	497.74	485.02	474.38	465.73	457.72
Moderate egalitarian policy shift	1.85	1,188,235	515.45	525.06	527.23	522.08	514.57	509.11	506.50	506.55	507.96
Strong egalitarian policy shift	2.00	1,188,235	515.69	527.43	533.62	533.17	531.74	534.07	540.23	550.05	562.36

European Union (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.05	2,376,470	517.05	540.41	562.66	579.71	596.87	618.83	644.43	672.92	703.94
½ status quo net migration & strong egalitarian policies	1.97	594,118	515.18	521.26	519.46	510.28	499.60	492.11	488.54	489.03	491.99
Status quo net migration & status quo family support policies	1.70	1,188,235	515.22	522.69	520.84	511.06	497.74	485.02	474.38	465.73	457.72
½ status quo net migration & strong neoliberal policies	1.37	594,118	514.20	511.53	493.65	466.32	433.51	399.20	366.60	336.42	307.22



Austria

Population in 1950: 6.9 million

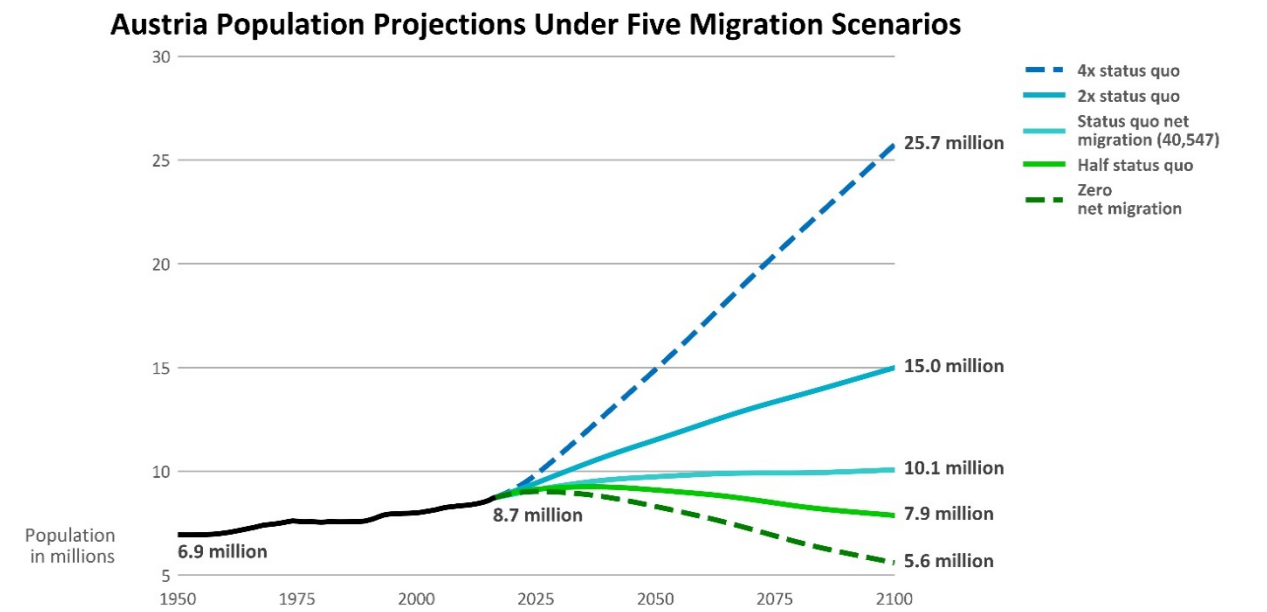
Current (2016) population: 8.7 million

Current (2016) total fertility rate: 1.53

Current (2016) net migration level: 65,388

Status quo annual net migration (20-year average, 1998-2017): 40,547

1. A

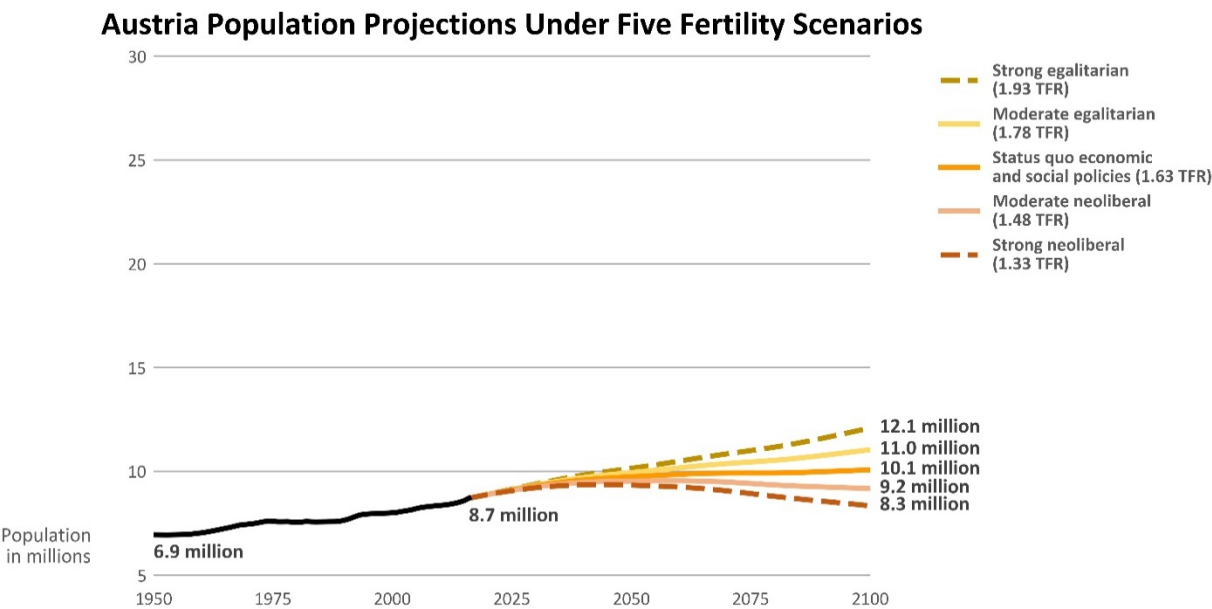


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.58	0	8.92	8.99	8.74	8.30	7.80	7.21	6.57	6.05	5.59
½ status quo net migration	1.60	20,274	8.94	9.21	9.24	9.10	8.90	8.64	8.31	8.07	7.87
Status quo net migration	1.63	40,547	8.89	9.30	9.58	9.73	9.85	9.91	9.92	9.98	10.06
2X status quo net migration	1.68	81,094	9.01	9.88	10.75	11.51	12.28	13.02	13.66	14.32	14.99
4X status quo net migration	1.83	162,189	9.10	10.80	12.84	14.90	17.08	19.33	21.50	23.61	25.74

Austria (continued)

2. A



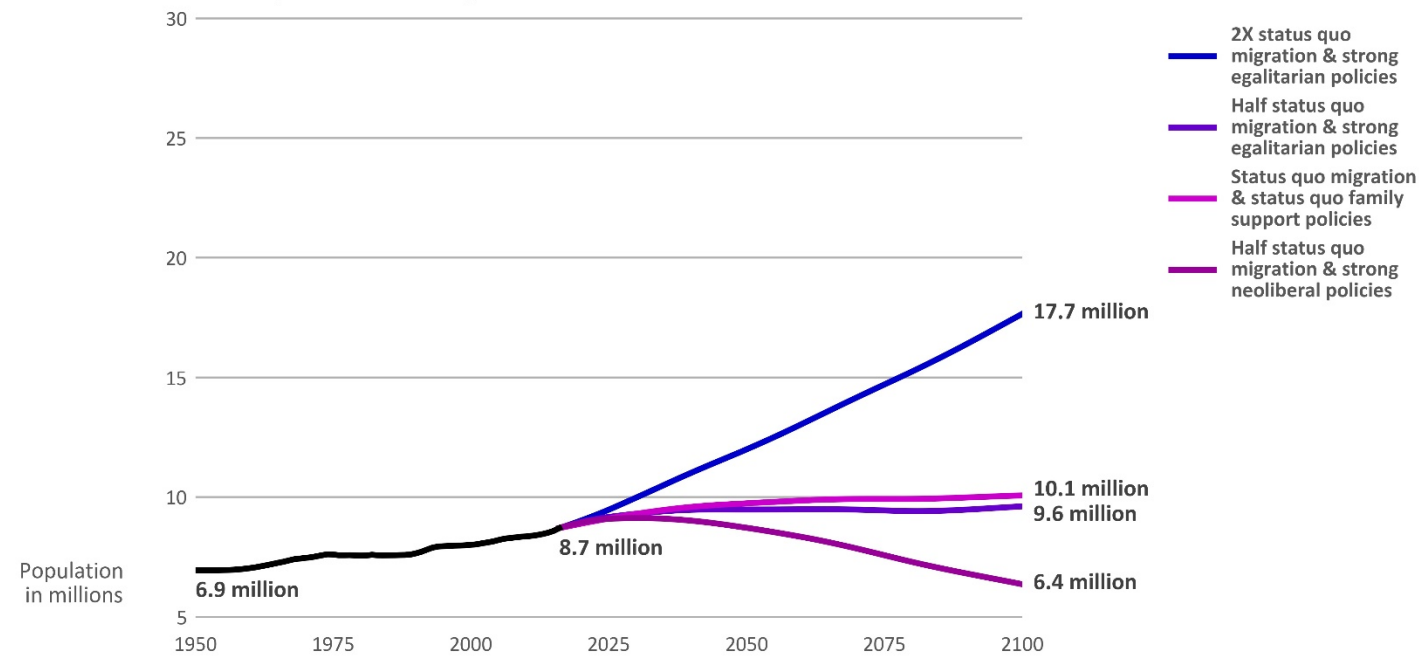
2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.33	40,547	8.88	9.21	9.35	9.33	9.24	9.05	8.79	8.56	8.33
Moderate neo-liberal policy shift	1.48	40,547	8.88	9.25	9.47	9.53	9.54	9.48	9.34	9.24	9.16
Status quo social and economic policies	1.63	40,547	8.89	9.30	9.58	9.73	9.85	9.91	9.92	9.98	10.06
Moderate egalitarian policy shift	1.78	40,547	8.89	9.34	9.70	9.94	10.17	10.37	10.53	10.76	11.04
Strong egalitarian policy shift	1.93	40,547	8.90	9.38	9.82	10.14	10.49	10.84	11.16	11.59	12.08

Austria (continued)

3. A

Austria Population Projections Under Four Combined Scenarios



3. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	1.98	81,094	9.02	9.98	11.02	11.99	13.05	14.16	15.24	16.40	17.65
½ status quo net migration & strong egalitarian policies	1.90	20,274	8.95	9.30	9.46	9.47	9.49	9.47	9.41	9.47	9.61
Status quo net migration & status quo family support policies	1.63	40,547	8.89	9.30	9.58	9.73	9.85	9.91	9.92	9.98	10.06
½ status quo net migration & strong neoliberal policies	1.30	20,274	8.93	9.12	9.01	8.71	8.33	7.84	7.28	6.80	6.35

Belgium

Population in 1950: 8.6 million

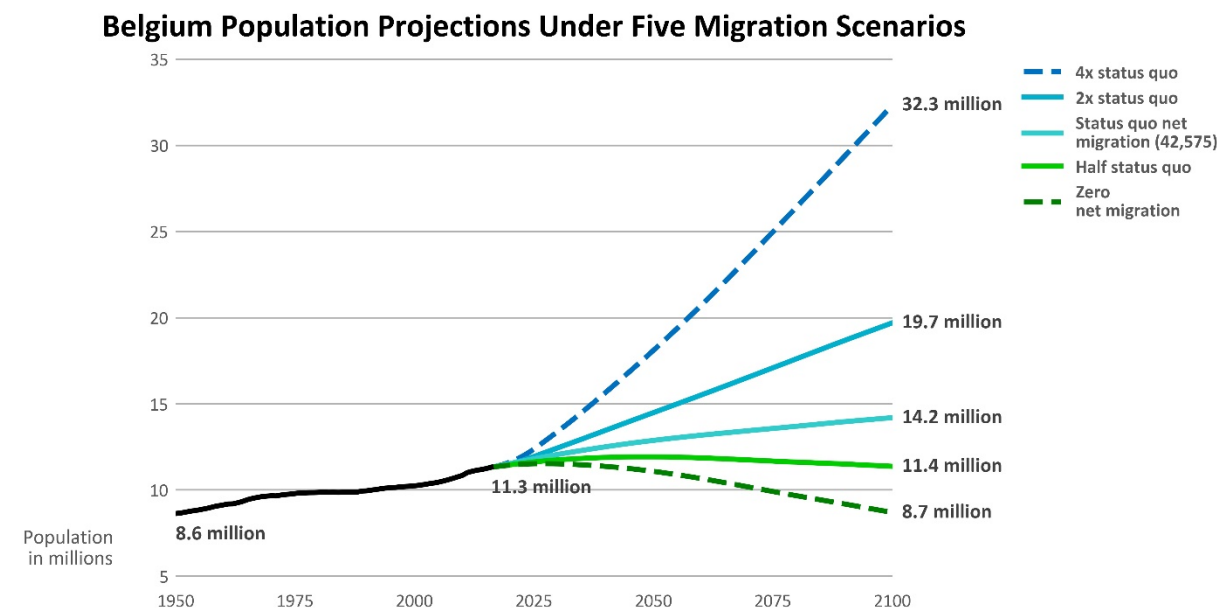
Current (2016) population: 11.3 million

Current (2016) total fertility rate: 1.68

Current (2016) net migration level: 26,811

Status quo annual net migration (20-year average, 1998-2017): 42,575

1. A



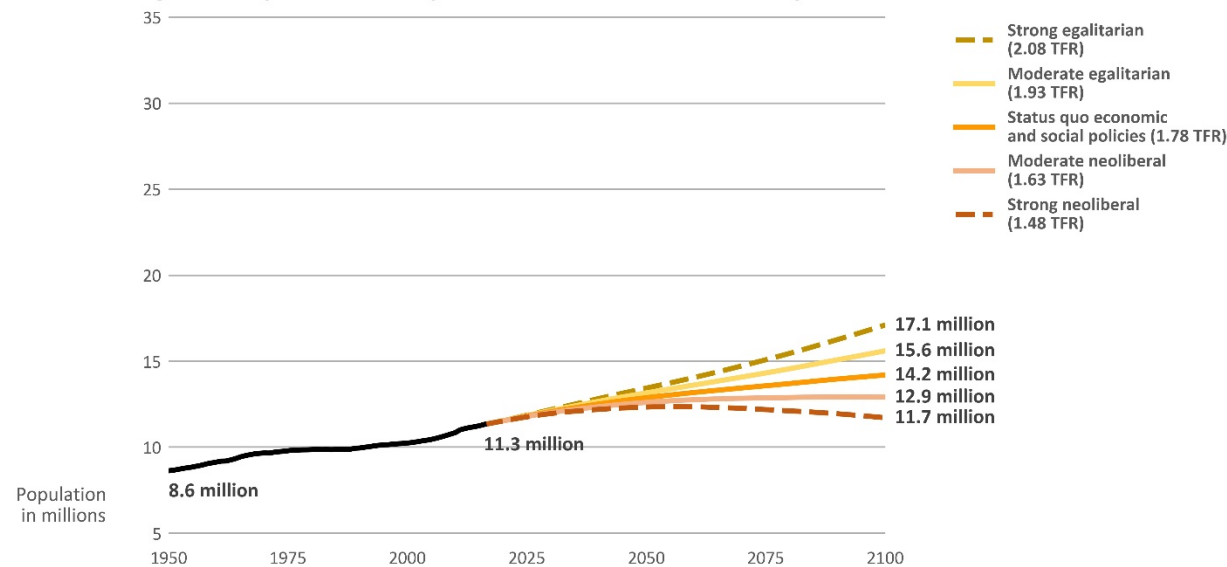
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.73	0	11.43	11.51	11.36	11.07	10.66	10.16	9.65	9.18	8.69
½ status quo net migration	1.76	21,288	11.46	11.74	11.88	11.92	11.85	11.74	11.61	11.50	11.36
Status quo net migration	1.78	42,575	11.53	12.06	12.50	12.87	13.17	13.44	13.69	13.96	14.19
2X status quo net migration	1.83	85,151	11.52	12.44	13.46	14.49	15.51	16.56	17.62	18.68	19.70
4X status quo net migration	1.98	170,301	11.62	13.40	15.66	18.11	20.72	23.53	26.44	29.38	32.34

Belgium (continued)

2. A

Belgium Population Projections Under Five Fertility Scenarios



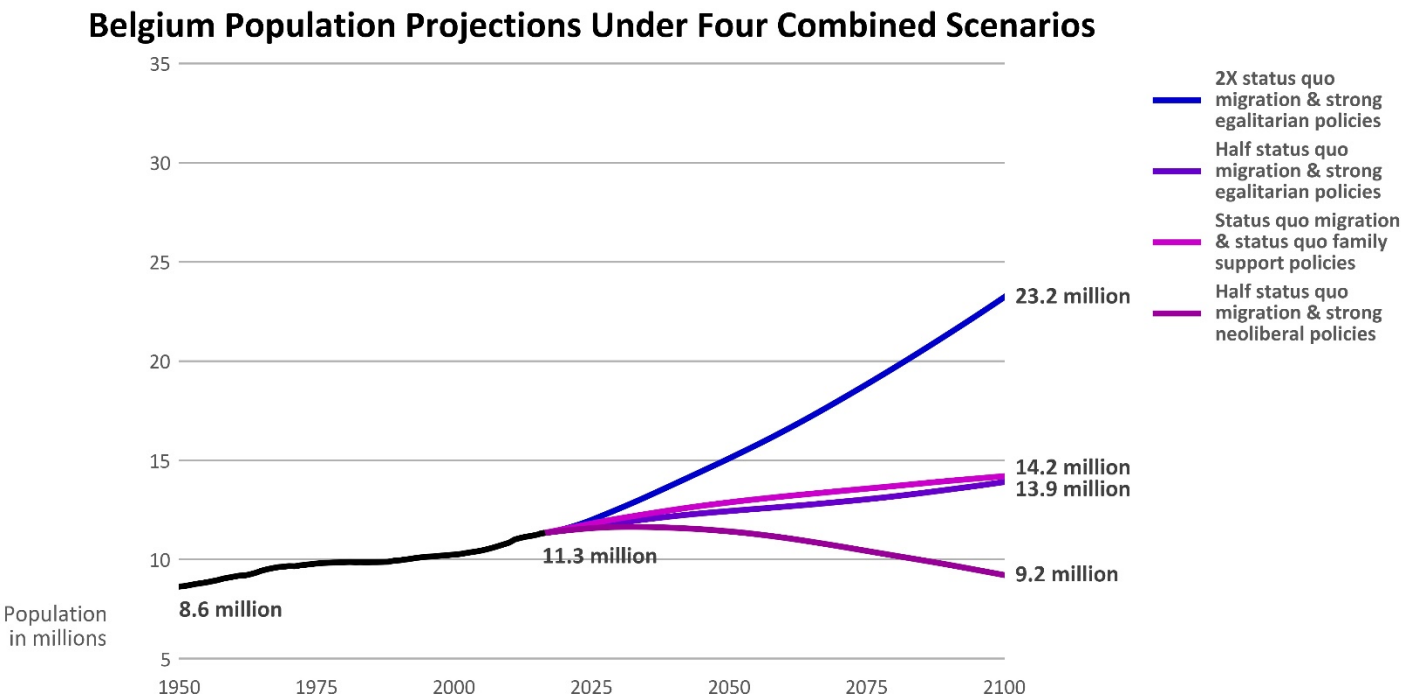
2. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.48	42,575	11.52	11.95	12.19	12.33	12.34	12.25	12.10	11.94	11.70
Moderate neo-liberal policy shift	1.63	42,575	11.52	12.01	12.35	12.60	12.76	12.84	12.88	12.92	12.90
Status quo social and economic policies	1.78	42,575	11.53	12.06	12.50	12.87	13.17	13.44	13.69	13.96	14.19
Moderate egalitarian policy shift	1.93	42,575	11.53	12.12	12.66	13.15	13.61	14.07	14.56	15.07	15.60
Strong egalitarian policy shift	2.08	42,575	11.54	12.18	12.82	13.43	14.05	14.72	15.45	16.25	17.10

Belgium (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.13	85,151	11.54	12.56	13.80	15.09	16.48	18.02	19.66	21.39	23.22
½ status quo net migration & strong egalitarian policies	2.06	21,288	11.47	11.85	12.18	12.43	12.65	12.89	13.17	13.52	13.90
Status quo net migration & status quo family support policies	1.78	42,575	11.53	12.06	12.50	12.87	13.17	13.44	13.69	13.96	14.19
½ status quo net migration & strong neoliberal policies	1.46	21,288	11.45	11.63	11.59	11.41	11.09	10.66	10.19	9.72	9.21

Bulgaria

Population in 1950: 7.2 million

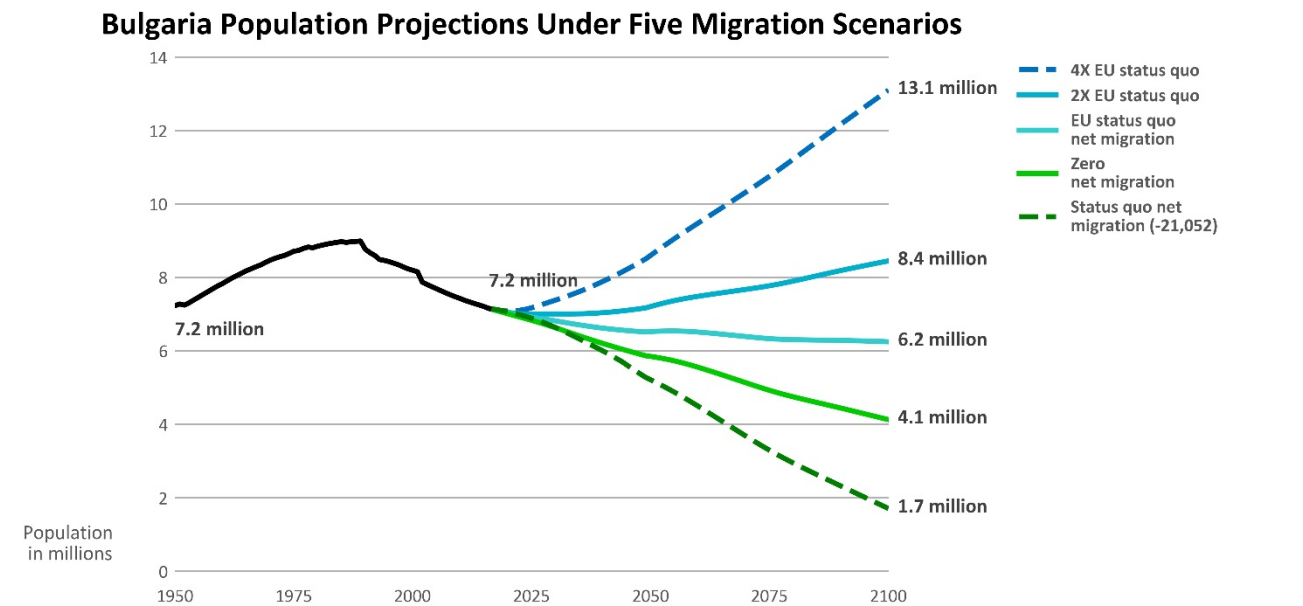
Current (2016) population: 7.2 million

Current (2016) total fertility rate: 1.54

Current (2016) net migration level: -9,329

Status quo annual net migration (20-year average, 1998-2017): -21,052

1. A

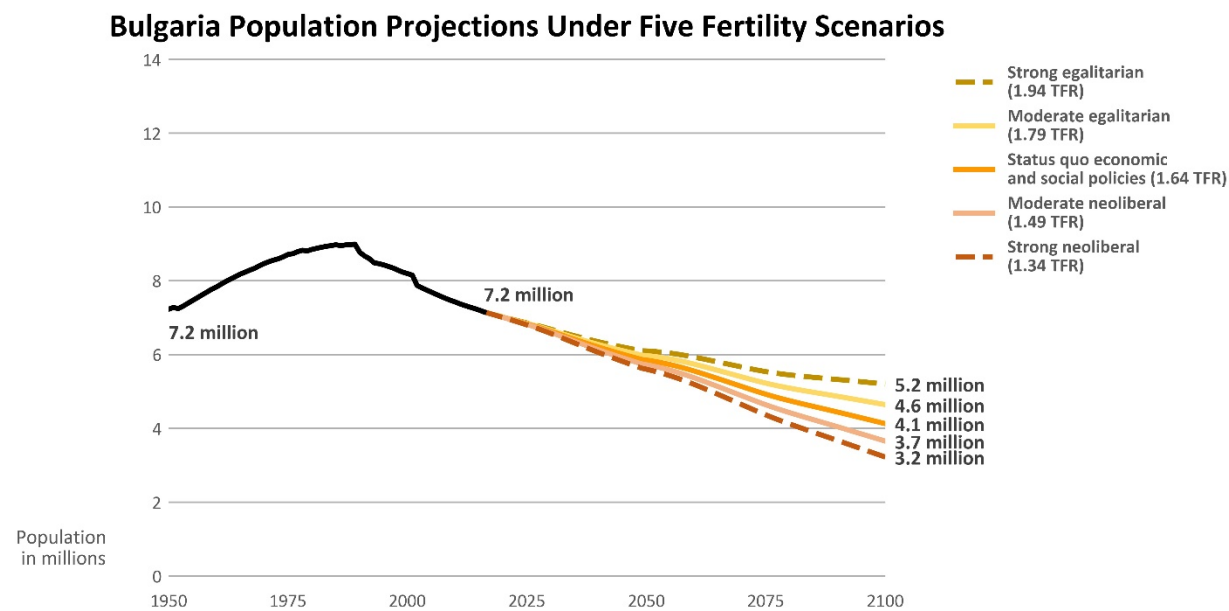


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Status quo net migration	1.64	-21,052	7.06	6.63	5.99	5.21	4.49	3.68	2.94	2.32	1.71
Zero net migration	1.64	0	7.01	6.63	6.20	5.85	5.55	5.13	4.75	4.44	4.13
EU status quo net migration	1.69	17,044	7.03	6.81	6.62	6.52	6.51	6.39	6.30	6.28	6.25
2X EU status quo net migration	1.74	34,089	7.04	7.00	7.04	7.21	7.48	7.67	7.90	8.19	8.45
4X EU status quo net migration	1.84	68,178	7.08	7.38	7.89	8.60	9.48	10.32	11.22	12.17	13.10

Bulgaria (continued)

2. A



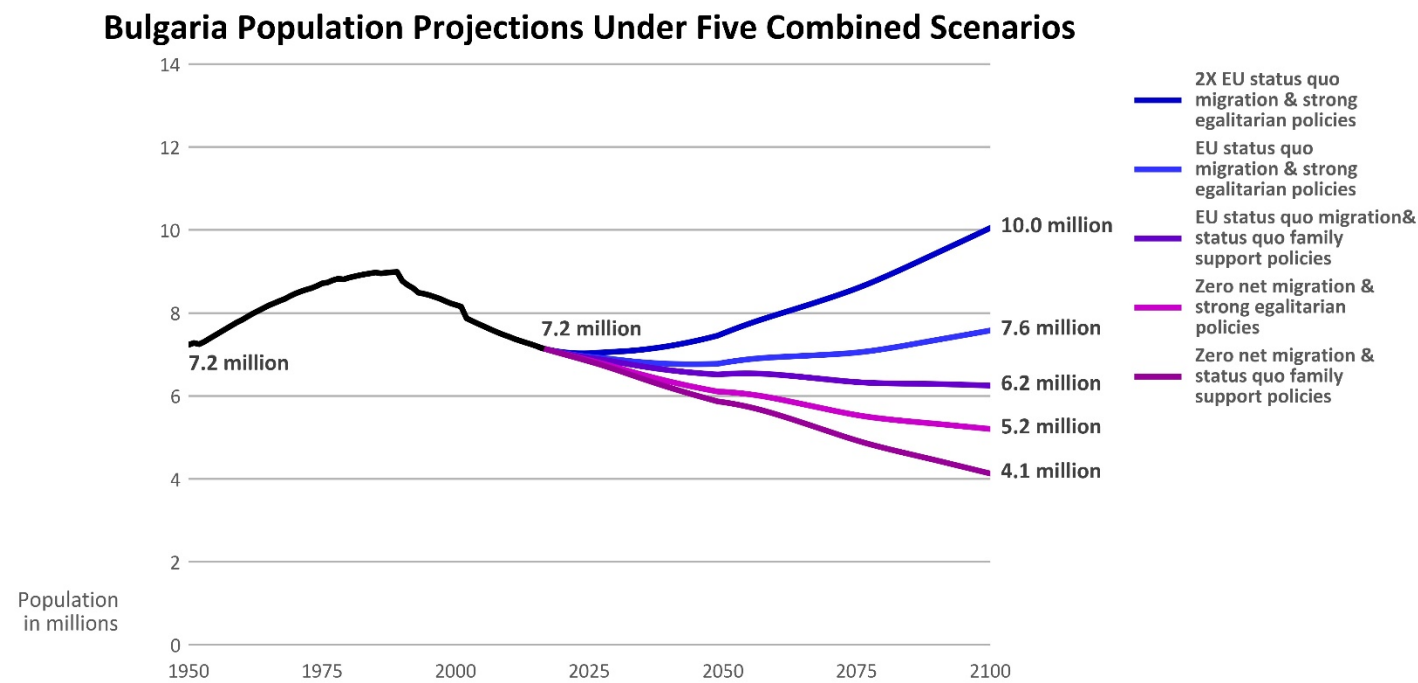
2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.34	0	7.00	6.57	6.05	5.60	5.19	4.64	4.12	3.67	3.22
Moderate neo-liberal policy shift	1.49	0	7.00	6.60	6.12	5.72	5.37	4.88	4.42	4.04	3.65
Status quo social and economic policies	1.64	0	7.01	6.63	6.20	5.85	5.55	5.13	4.75	4.44	4.13
Moderate egalitarian policy shift	1.79	0	7.01	6.66	6.27	5.97	5.74	5.39	5.09	4.87	4.64
Strong egalitarian policy shift	1.94	0	7.01	6.69	6.34	6.10	5.93	5.66	5.45	5.32	5.20



Bulgaria (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X EU status quo migration & strong egalitarian policies	2.04	34,089	7.05	7.06	7.20	7.50	7.95	8.36	8.85	9.44	10.05
EU status quo net migration & strong egalitarian policies	1.99	17,044	7.03	6.87	6.77	6.79	6.93	7.00	7.13	7.35	7.57
EU status quo net migration & status quo family support policies	1.69	17,044	7.03	6.81	6.62	6.52	6.51	6.39	6.30	6.28	6.25
Zero net migration & strong egalitarian policies	1.94	0	7.01	6.69	6.34	6.10	5.93	5.66	5.45	5.32	5.20
Zero net migration & status quo family support policies	1.64	0	7.01	6.63	6.20	5.85	5.55	5.13	4.75	4.44	4.13

Croatia

Population in 1950: 3.8 million

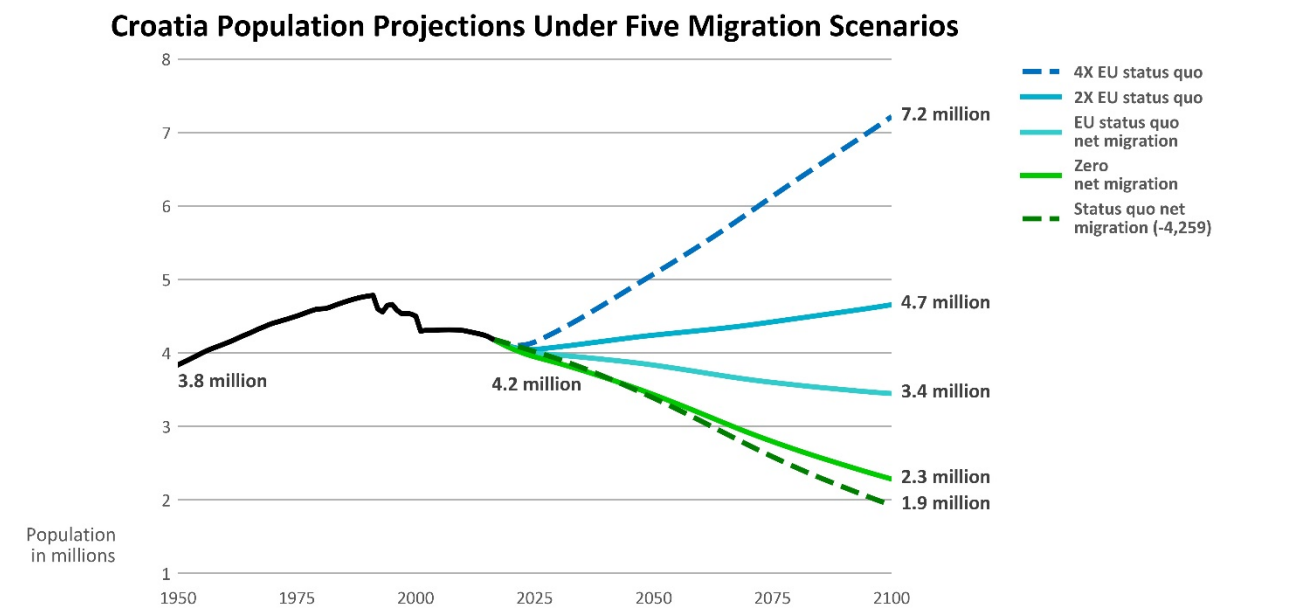
Current (2016) population: 4.2 million

Current (2016) total fertility rate: 1.42

Current (2016) net migration level: -22451

Status quo annual net migration (20-year average, 1998-2017): -4,259

1. A

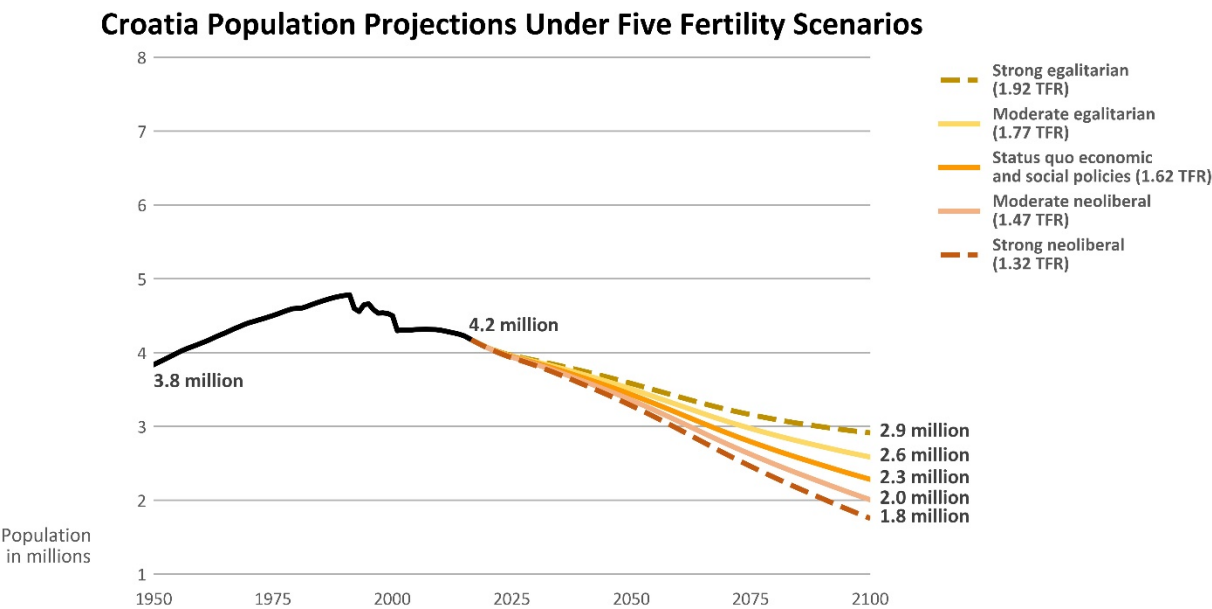


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Status quo net migration	1.62	-4,259	4.11	3.91	3.67	3.38	3.07	2.74	2.44	2.17	1.92
Zero net migration	1.62	0	4.06	3.86	3.66	3.43	3.17	2.91	2.68	2.47	2.28
EU status quo net migration	1.67	9,970	4.07	3.97	3.91	3.83	3.73	3.64	3.56	3.50	3.45
2X EU status quo net migration	1.72	19,940	4.08	4.08	4.16	4.24	4.30	4.38	4.47	4.56	4.65
4X EU status quo net migration	1.82	39,880	4.11	4.31	4.68	5.07	5.47	5.91	6.35	6.78	7.22

Croatia (continued)

2. A

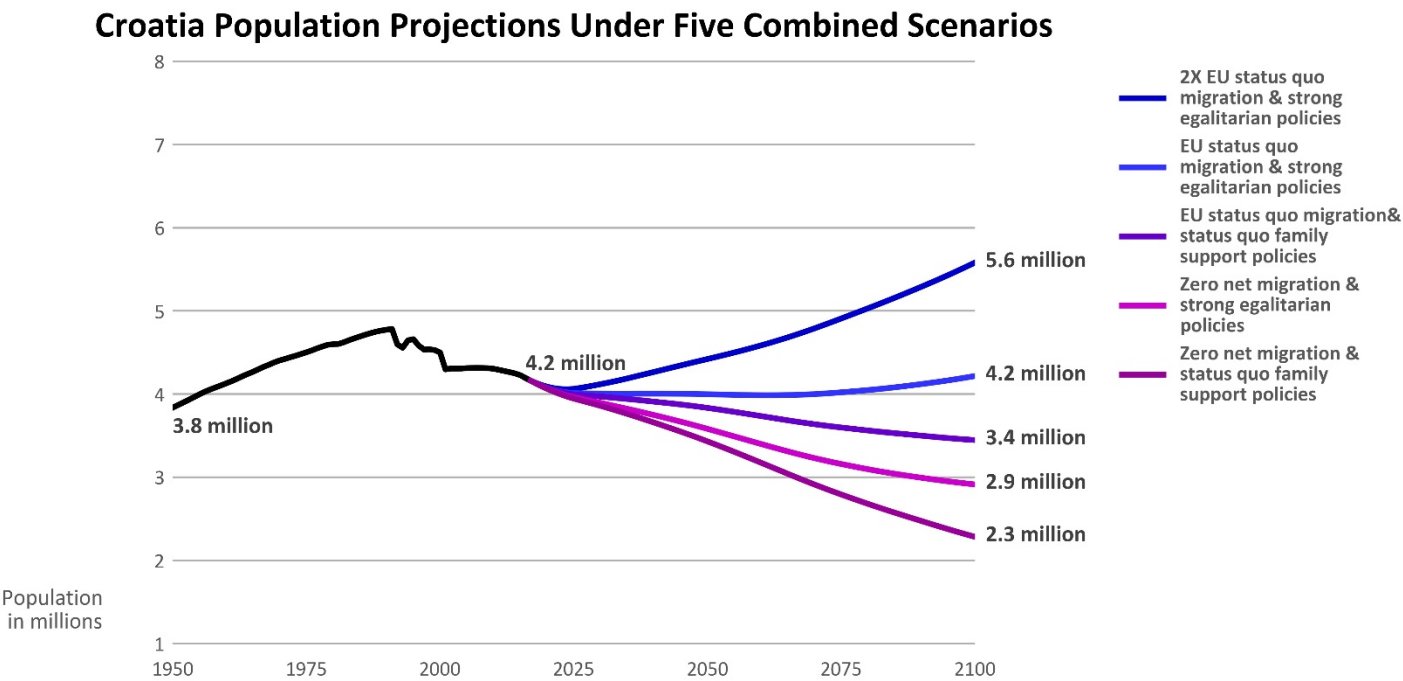


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.32	0	4.06	3.82	3.57	3.28	2.96	2.62	2.30	2.02	1.75
Moderate neo-liberal policy shift	1.47	0	4.06	3.84	3.61	3.35	3.06	2.76	2.49	2.24	2.01
Status quo social and economic policies	1.62	0	4.06	3.86	3.66	3.43	3.17	2.91	2.68	2.47	2.28
Moderate egalitarian policy shift	1.77	0	4.06	3.87	3.70	3.50	3.28	3.07	2.88	2.72	2.58
Strong egalitarian policy shift	1.92	0	4.07	3.89	3.75	3.58	3.40	3.23	3.09	2.99	2.91

Croatia (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X EU status quo migration & strong egalitarian policies	2.02	19,940	4.09	4.12	4.26	4.42	4.58	4.79	5.03	5.29	5.58
EU status quo net migration & strong egalitarian policies	1.97	9,970	4.08	4.00	4.00	4.00	3.98	4.00	4.05	4.12	4.22
EU status quo net migration & status quo family support policies	1.67	9,970	4.07	3.97	3.91	3.83	3.73	3.64	3.56	3.50	3.45
Zero net migration & strong egalitarian policies	1.92	0	4.07	3.89	3.75	3.58	3.40	3.23	3.09	2.99	2.91
Zero net migration & status quo family support policies	1.62	0	4.06	3.86	3.66	3.43	3.17	2.91	2.68	2.47	2.28

Cyprus

Population in 1950: 0.6 million

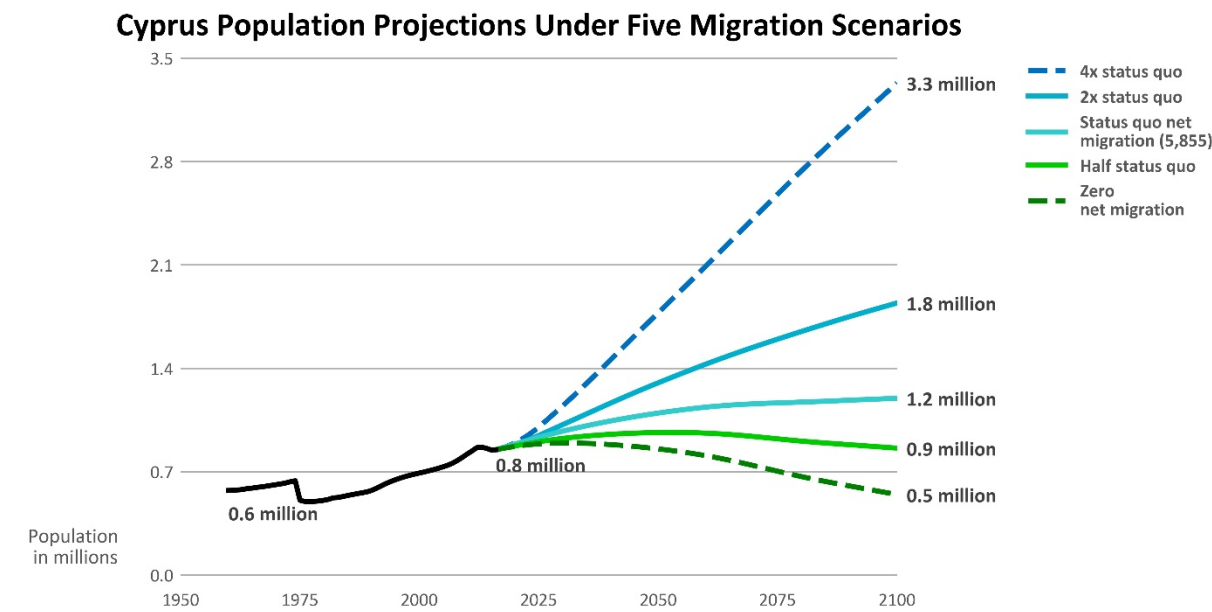
Current (2016) population: 0.8 million

Current (2016) total fertility rate: 1.37

Current (2016) net migration level: 2,499

Status quo annual net migration (20-year average, 1998-2017): 5,855

1. A



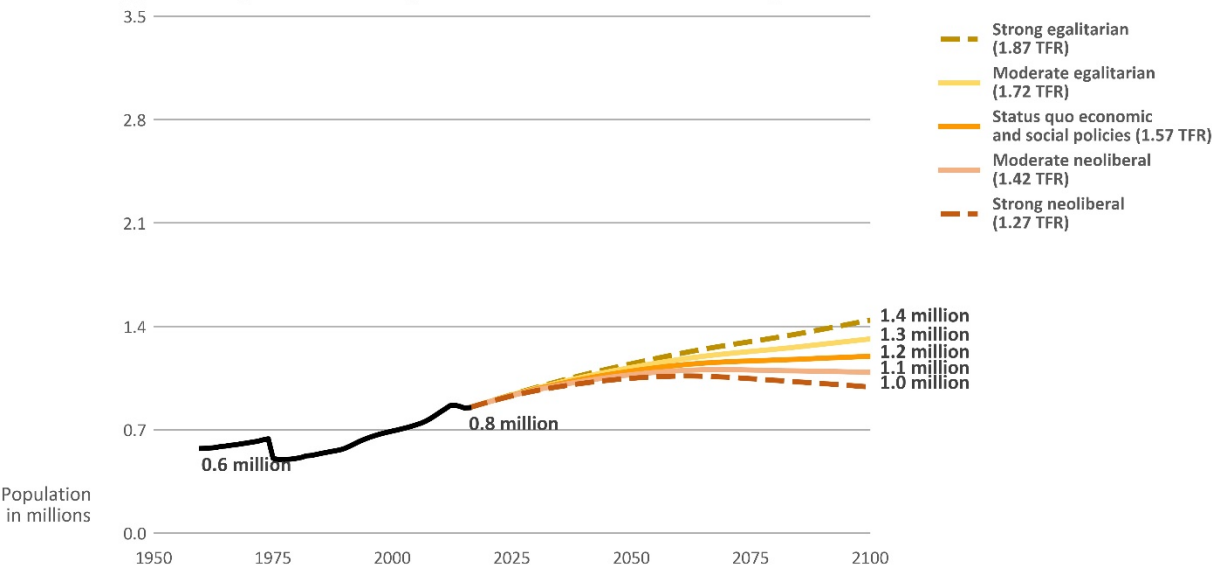
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.52	0	0.87	0.89	0.88	0.85	0.81	0.74	0.67	0.60	0.54
½ status quo net migration	1.54	2,928	0.87	0.92	0.95	0.96	0.96	0.94	0.91	0.88	0.86
Status quo net migration	1.57	5,855	0.89	0.97	1.04	1.10	1.14	1.16	1.17	1.18	1.20
2X status quo net migration	1.62	11,710	0.88	1.02	1.16	1.30	1.43	1.54	1.65	1.75	1.84
4X status quo net migration	1.77	23,421	0.90	1.15	1.46	1.78	2.09	2.42	2.74	3.04	3.33

Cyprus (continued)

2. A

Cyprus Population Projections Under Five Fertility Scenarios



2. B

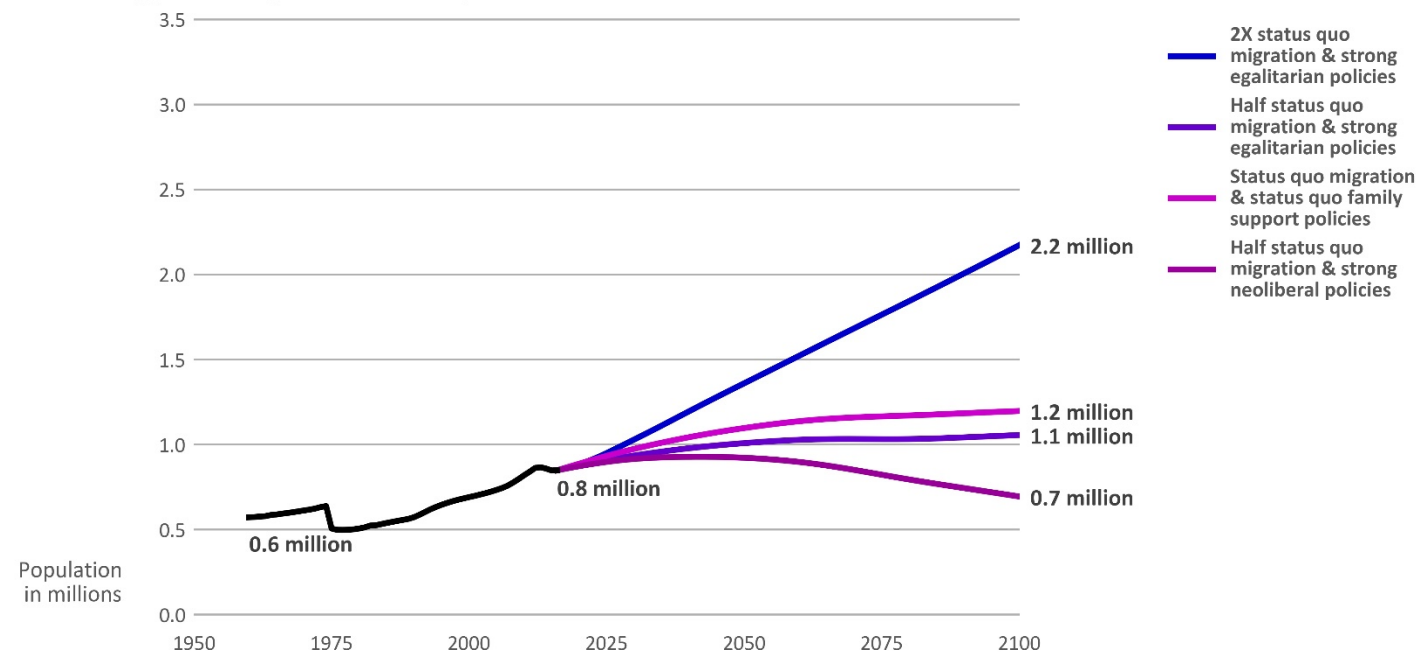
Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.27	5,855	0.89	0.96	1.01	1.05	1.06	1.06	1.03	1.01	0.99
Moderate neo-liberal policy shift	1.42	5,855	0.89	0.97	1.03	1.07	1.10	1.11	1.10	1.09	1.09
Status quo social and economic policies	1.57	5,855	0.89	0.97	1.04	1.10	1.14	1.16	1.17	1.18	1.20
Moderate egalitarian policy shift	1.72	5,855	0.89	0.98	1.06	1.12	1.17	1.21	1.24	1.28	1.31
Strong egalitarian policy shift	1.87	5,855	0.89	0.98	1.07	1.15	1.21	1.27	1.32	1.38	1.44

Cyprus (continued)

3. A

Cyprus Population Projections Under Four Combined Scenarios



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	1.92	11,710	0.88	1.03	1.20	1.36	1.52	1.68	1.84	2.01	2.17
½ status quo net migration & strong egalitarian policies	1.84	2,928	0.87	0.93	0.98	1.01	1.03	1.03	1.03	1.04	1.06
Status quo net migration & status quo family support policies	1.57	5,855	0.89	0.97	1.04	1.10	1.14	1.16	1.17	1.18	1.20
½ status quo net migration & strong neoliberal policies	1.24	5,855	0.87	0.91	0.93	0.92	0.90	0.85	0.79	0.74	0.69

Czech Republic

Population in 1950: 8.8 million

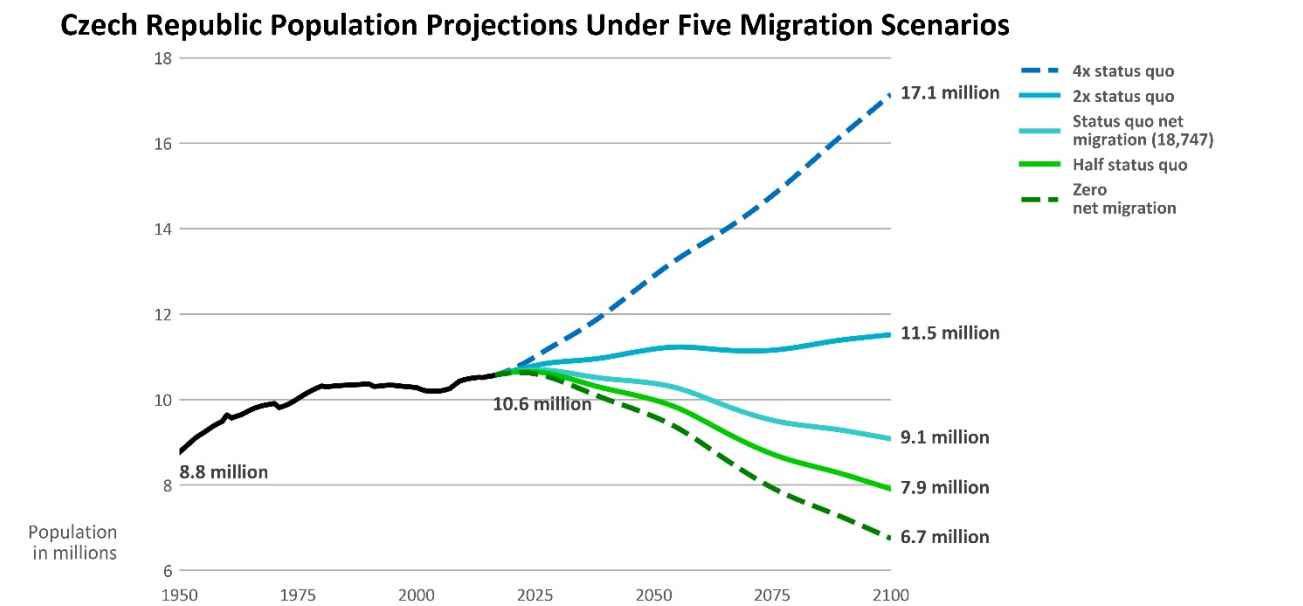
Current (2016) population: 10.6 million

Current (2016) total fertility rate: 1.63

Current (2016) net migration level: 20,064

Status quo annual net migration (20-year average, 1998-2017): 18,747

1. A



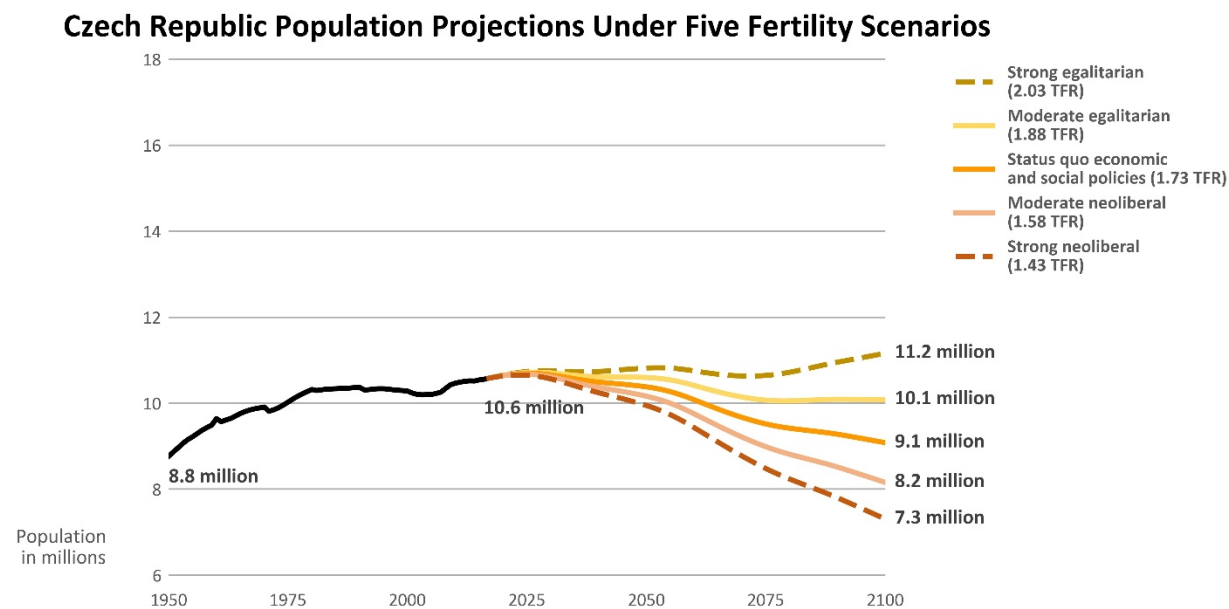
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.68	0	10.62	10.45	10.01	9.60	8.98	8.25	7.67	7.23	6.74
½ status quo net migration	1.70	9,374	10.63	10.55	10.25	9.99	9.53	8.96	8.54	8.25	7.90
Status quo net migration	1.73	18,747	10.64	10.65	10.49	10.38	10.08	9.67	9.41	9.27	9.08
2X status quo net migration	1.78	37,494	10.67	10.88	10.99	11.18	11.20	11.14	11.22	11.40	11.52
4X status quo net migration	1.93	74,988	10.71	11.33	12.03	12.89	13.63	14.35	15.24	16.21	17.14



Czech Republic (continued)

2. A

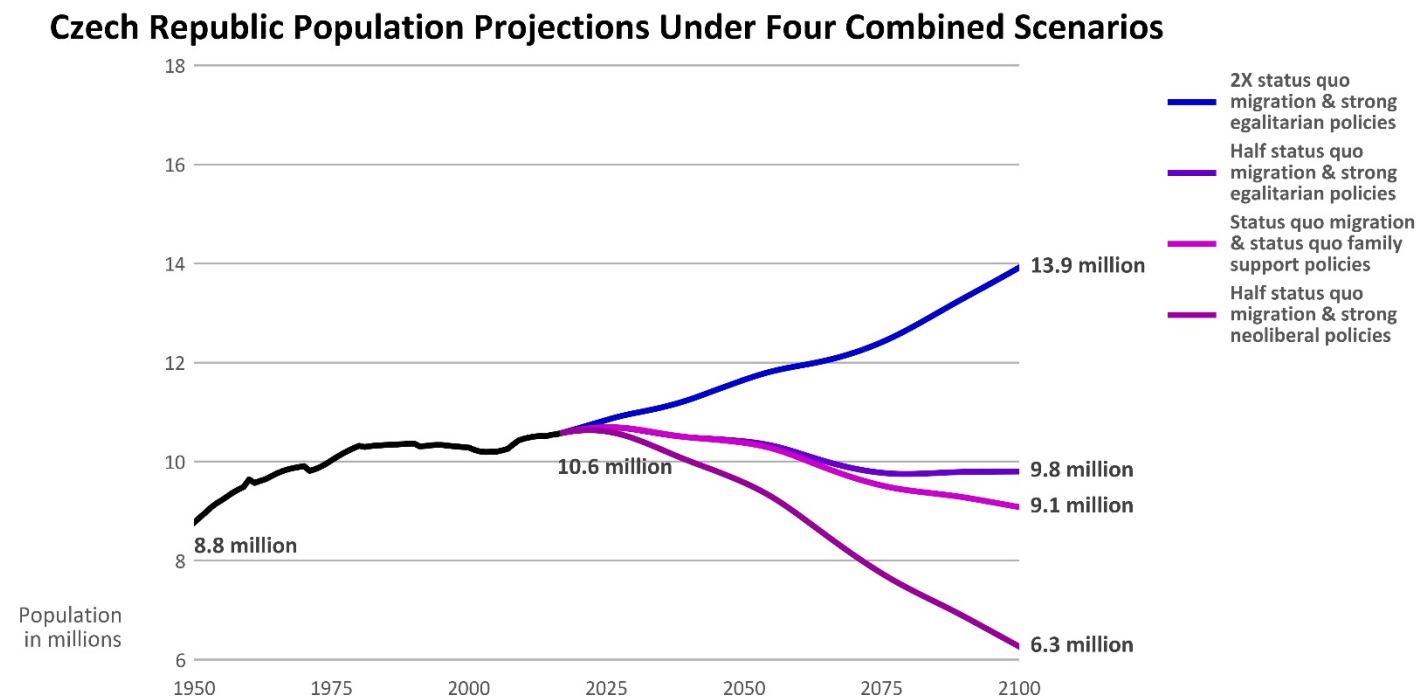


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.43	18,747	10.63	10.56	10.24	9.94	9.43	8.77	8.23	7.80	7.30
Moderate neo-liberal policy shift	1.58	18,747	10.63	10.61	10.36	10.16	9.75	9.21	8.81	8.51	8.15
Status quo social and economic policies	1.73	18,747	10.64	10.65	10.49	10.38	10.08	9.67	9.41	9.27	9.08
Moderate egalitarian policy shift	1.88	18,747	10.65	10.70	10.61	10.59	10.41	10.14	10.05	10.09	10.08
Strong egalitarian policy shift	2.03	18,747	10.65	10.75	10.73	10.81	10.75	10.63	10.72	10.95	11.16

Czech Republic (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.08	37,494	10.68	10.98	11.25	11.65	11.93	12.20	12.68	13.30	13.92
½ status quo net migration & strong egalitarian policies	2.00	9,374	10.64	10.65	10.49	10.41	10.17	9.86	9.75	9.79	9.80
Status quo net migration & status quo family support policies	1.73	18,747	10.64	10.65	10.49	10.38	10.08	9.67	9.41	9.27	9.08
½ status quo net migration & strong neoliberal policies	1.40	9,374	10.62	10.46	10.01	9.57	8.91	8.10	7.43	6.87	6.26

Denmark

Population in 1950: 4.3 million

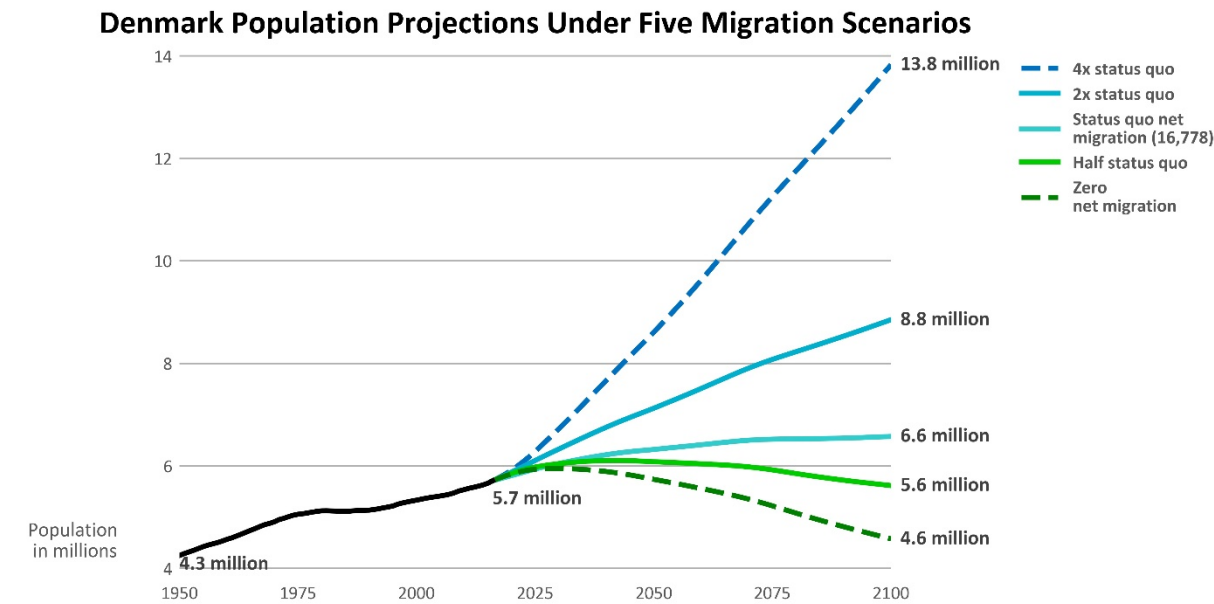
Current (2016) population: 5.7 million

Current (2016) total fertility rate: 1.79

Current (2016) net migration level: 32,728

Status quo annual net migration (20-year average, 1998-2017): 16,778

1. A



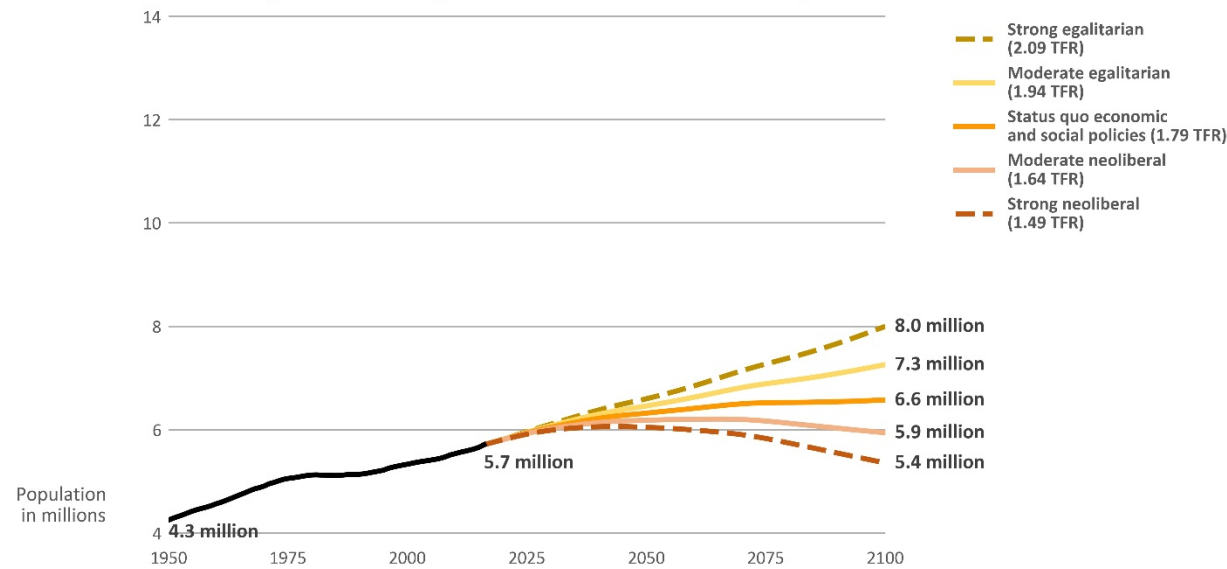
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.74	0	5.84	5.95	5.89	5.74	5.56	5.35	5.08	4.81	4.58
½ status quo net migration	1.76	8,389	5.85	6.04	6.10	6.08	6.04	5.98	5.85	5.72	5.61
Status quo net migration	1.79	16,778	5.81	6.05	6.22	6.32	6.41	6.50	6.52	6.54	6.57
2X status quo net migration	1.84	33,555	5.88	6.33	6.75	7.12	7.51	7.91	8.23	8.53	8.85
4X status quo net migration	1.99	67,111	5.92	6.72	7.67	8.61	9.62	10.72	11.76	12.77	13.82

Denmark (continued)

2. A

Denmark Population Projections Under Five Fertility Scenarios



2. B

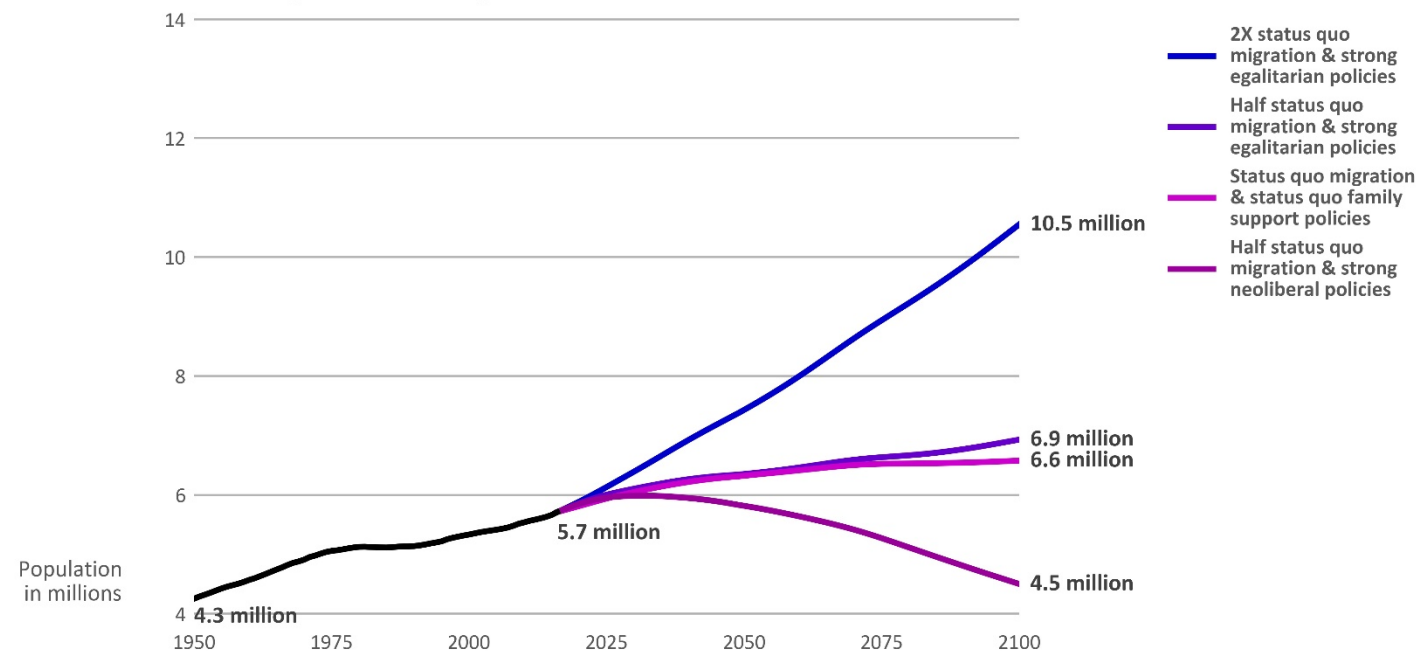
Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.49	16,778	5.80	5.99	6.06	6.04	5.99	5.90	5.74	5.55	5.35
Moderate neo-liberal policy shift	1.64	16,778	5.81	6.02	6.14	6.18	6.20	6.19	6.12	6.03	5.94
Status quo social and economic policies	1.79	16,778	5.81	6.05	6.22	6.32	6.41	6.50	6.52	6.54	6.57
Moderate egalitarian policy shift	1.94	16,778	5.81	6.07	6.30	6.46	6.63	6.81	6.95	7.09	7.26
Strong egalitarian policy shift	2.09	16,778	5.81	6.10	6.38	6.60	6.85	7.14	7.39	7.67	8.00

Denmark (continued)

3. A

Denmark Population Projections Under Four Combined Scenarios



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.14	33,555	5.88	6.39	6.93	7.43	7.99	8.63	9.23	9.85	10.55
½ status quo net migration & strong egalitarian policies	2.06	8,389	5.86	6.10	6.26	6.35	6.46	6.59	6.66	6.77	6.93
Status quo net migration & status quo family support policies	1.79	16,778	5.81	6.05	6.22	6.32	6.41	6.50	6.52	6.54	6.57
½ status quo net migration & strong neoliberal policies	1.46	8,389	5.84	5.98	5.94	5.81	5.64	5.41	5.11	4.80	4.50

Estonia

Population in 1950: 1.1 million

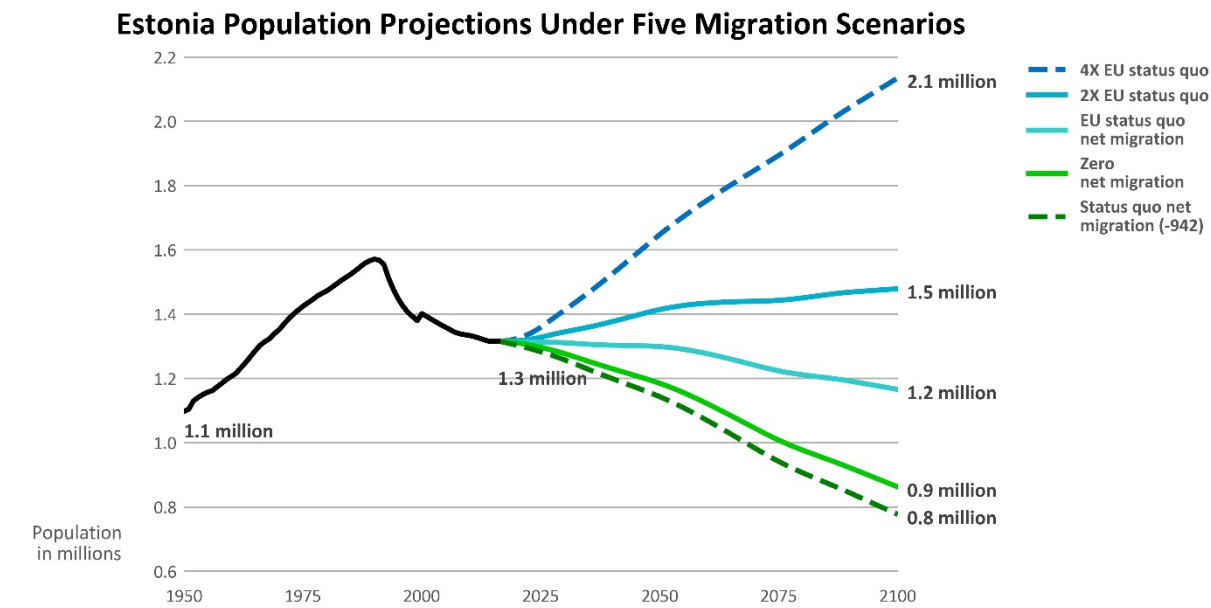
Current (2016) population: 1.3 million

Current (2016) total fertility rate: 1.60

Current (2016) net migration level: 1030

Status quo annual net migration (20-year average, 1998-2017): -942

1. A

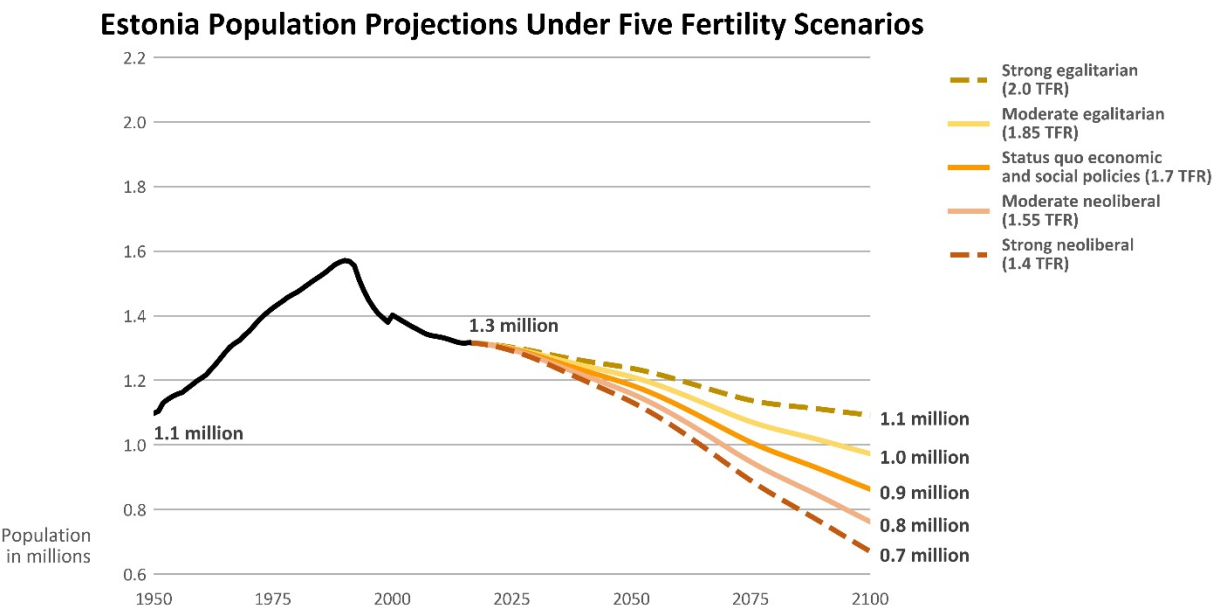


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Status quo net migration	1.70	-942	1.30	1.26	1.20	1.14	1.07	0.98	0.91	0.84	0.78
Zero net migration	1.70	0	1.31	1.28	1.23	1.18	1.12	1.04	0.98	0.92	0.86
EU status quo net migration	1.75	3,158	1.31	1.31	1.30	1.30	1.28	1.24	1.21	1.19	1.17
2X EU status quo net migration	1.80	6,315	1.32	1.34	1.38	1.41	1.43	1.44	1.45	1.47	1.48
4X EU status quo net migration	1.90	12,630	1.32	1.41	1.52	1.65	1.75	1.85	1.94	2.04	2.13

Estonia (continued)

2. A

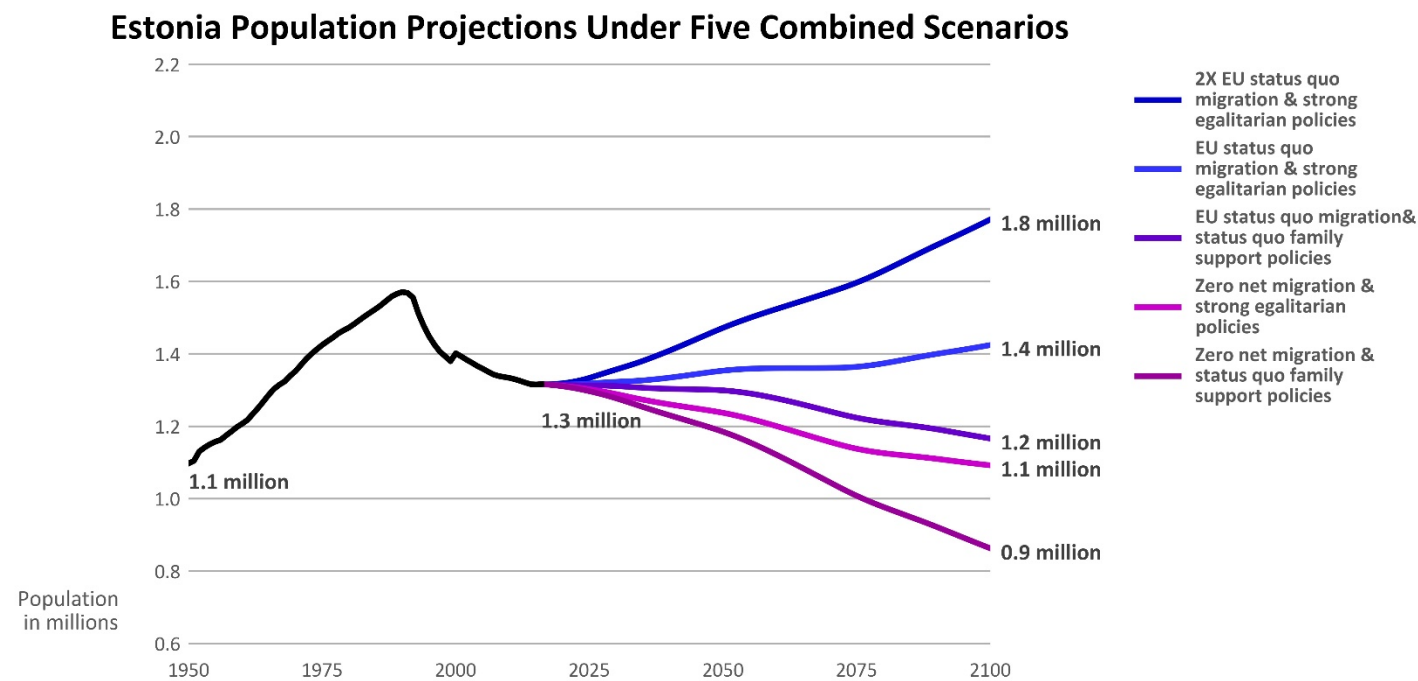


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.40	0	1.31	1.27	1.20	1.13	1.04	0.94	0.84	0.76	0.67
Moderate neo-liberal policy shift	1.55	0	1.31	1.27	1.21	1.16	1.08	0.99	0.91	0.84	0.76
Status quo social and economic policies	1.70	0	1.31	1.28	1.23	1.18	1.12	1.04	0.98	0.92	0.86
Moderate egalitarian policy shift	1.85	0	1.31	1.28	1.24	1.21	1.16	1.10	1.05	1.01	0.97
Strong egalitarian policy shift	2.00	0	1.31	1.29	1.26	1.24	1.20	1.16	1.13	1.11	1.09

Estonia (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X EU status quo migration & strong egalitarian policies	2.10	6,315	1.32	1.36	1.41	1.47	1.52	1.57	1.63	1.70	1.77
EU status quo net migration & strong egalitarian policies	2.05	3,158	1.31	1.32	1.33	1.35	1.36	1.36	1.37	1.40	1.42
EU status quo net migration & status quo family support policies	1.75	3,158	1.31	1.31	1.30	1.30	1.28	1.24	1.21	1.19	1.17
Zero net migration & strong egalitarian policies	2.00	0	1.31	1.29	1.26	1.24	1.20	1.16	1.13	1.11	1.09
Zero net migration & status quo family support policies	1.70	0	1.31	1.28	1.23	1.18	1.12	1.04	0.98	0.92	0.86



Finland

Population in 1950: 4.0 million

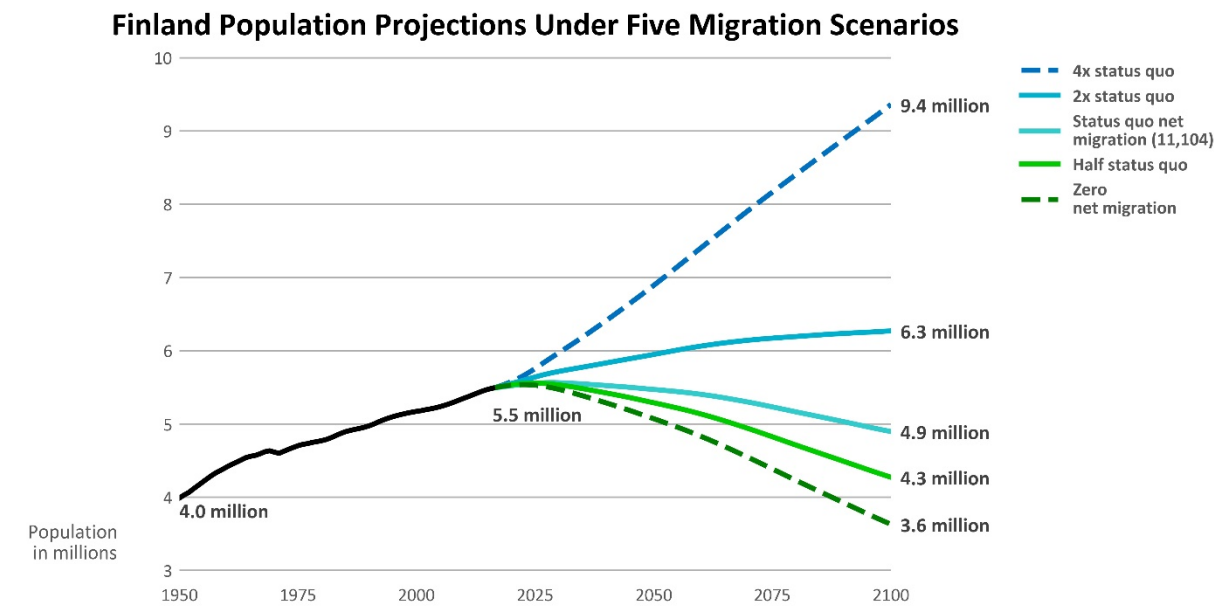
Current (2016) population: 5.5 million

Current (2016) total fertility rate: 1.57

Current (2016) net migration level: 17,098

Status quo annual net migration (20-year average, 1998-2017): 11,104

1. A



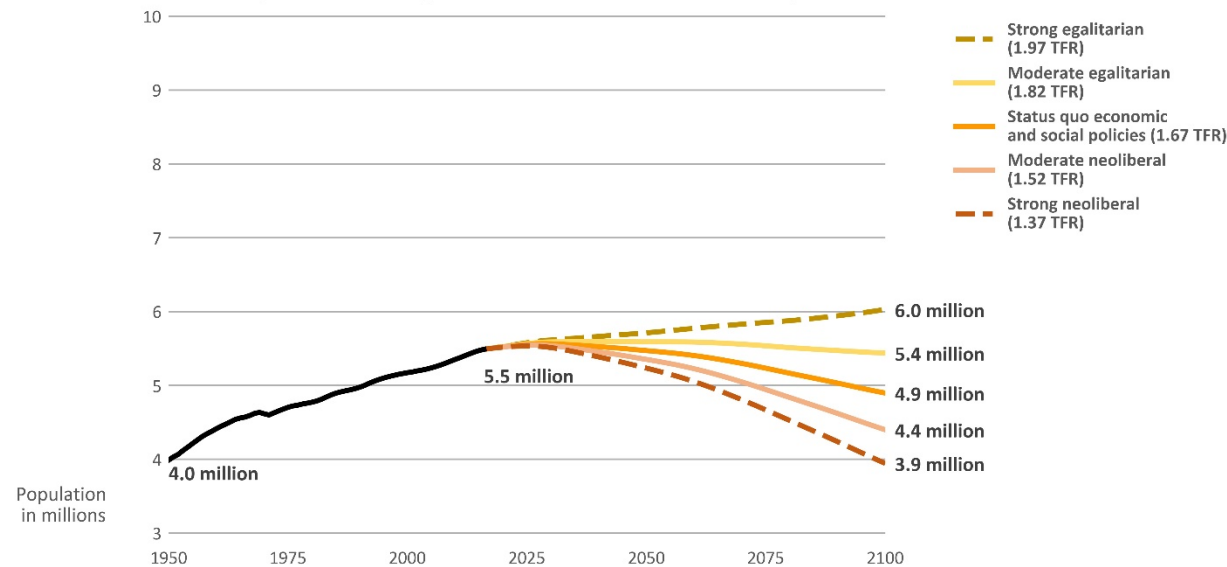
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.62	0	5.53	5.47	5.29	5.07	4.83	4.54	4.23	3.92	3.63
½ status quo net migration	1.64	5,552	5.53	5.53	5.42	5.29	5.13	4.93	4.71	4.49	4.27
Status quo net migration	1.67	11,104	5.52	5.56	5.52	5.47	5.40	5.30	5.16	5.03	4.90
2X status quo net migration	1.72	22,208	5.55	5.72	5.83	5.95	6.06	6.14	6.19	6.24	6.27
4X status quo net migration	1.87	44,415	5.58	5.97	6.41	6.89	7.41	7.92	8.41	8.89	9.36

Finland (continued)

2. A

Finland Population Projections Under Five Fertility Scenarios



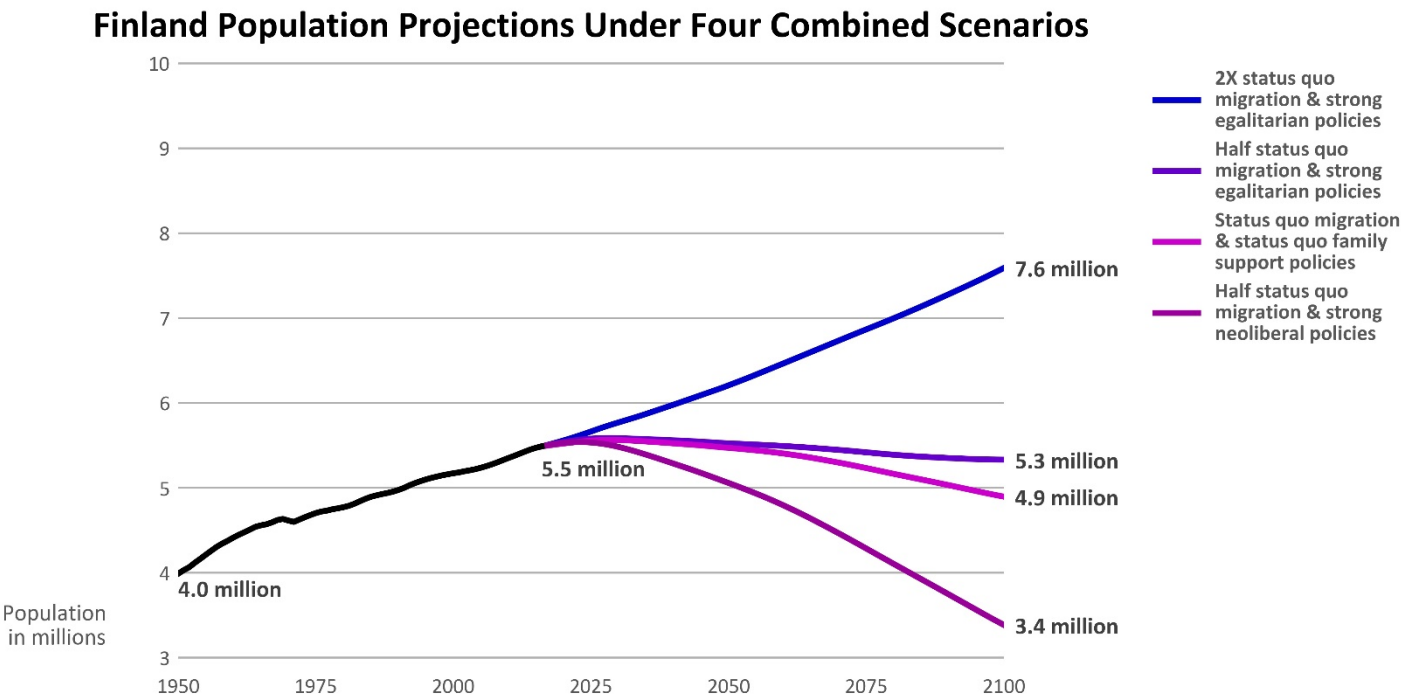
2. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.37	11,104	5.52	5.51	5.38	5.23	5.05	4.80	4.52	4.24	3.94
Moderate neo-liberal policy shift	1.52	11,104	5.52	5.54	5.45	5.35	5.22	5.05	4.83	4.62	4.40
Status quo social and economic policies	1.67	11,104	5.52	5.56	5.52	5.47	5.40	5.30	5.16	5.03	4.90
Moderate egalitarian policy shift	1.82	11,104	5.52	5.59	5.59	5.59	5.59	5.56	5.51	5.47	5.44
Strong egalitarian policy shift	1.97	11,104	5.53	5.61	5.66	5.71	5.77	5.83	5.88	5.94	6.03

Finland (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.02	22,208	5.56	5.77	5.98	6.21	6.47	6.73	7.00	7.28	7.59
½ status quo net migration & strong egalitarian policies	1.94	5,552	5.54	5.58	5.56	5.52	5.49	5.45	5.39	5.35	5.33
Status quo net migration & status quo family support policies	1.67	11,104	5.52	5.56	5.52	5.47	5.40	5.30	5.16	5.03	4.90
½ status quo net migration & strong neoliberal policies	1.34	5,552	5.53	5.48	5.28	5.06	4.79	4.46	4.10	3.74	3.38

France

Population in 1950: 41.6 million

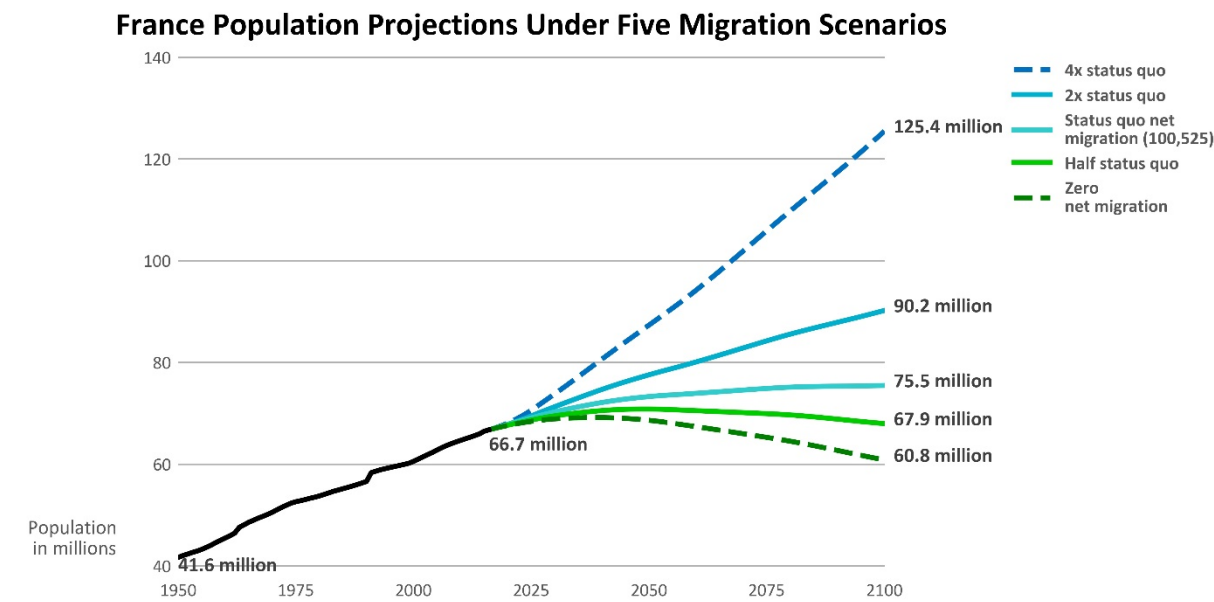
Current (2016) population: 66.7 million

Current (2016) total fertility rate: 1.92

Current (2016) net migration level: 68,310

Status quo annual net migration (20-year average, 1998-2017): 100,525

1. A

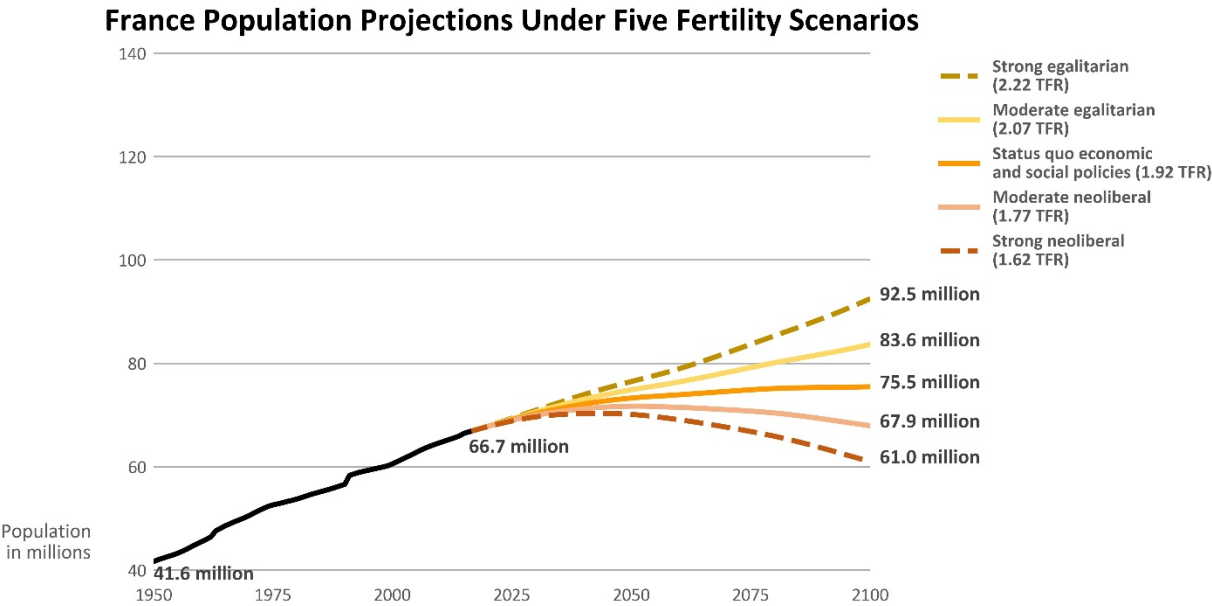


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.87	0	67.59	68.89	69.14	68.60	67.35	65.96	64.49	62.68	60.80
½ status quo net migration	1.90	50,263	67.64	69.48	70.52	70.82	70.50	70.12	69.65	68.83	67.95
Status quo net migration	1.92	100,525	67.80	70.27	72.10	73.27	73.91	74.56	75.12	75.31	75.46
2X status quo net migration	1.97	201,051	67.82	71.29	74.68	77.55	80.08	82.84	85.55	87.87	90.20
4X status quo net migration	2.12	402,101	68.06	73.82	80.64	87.33	94.18	101.89	109.77	117.41	125.45

France (continued)

2. A



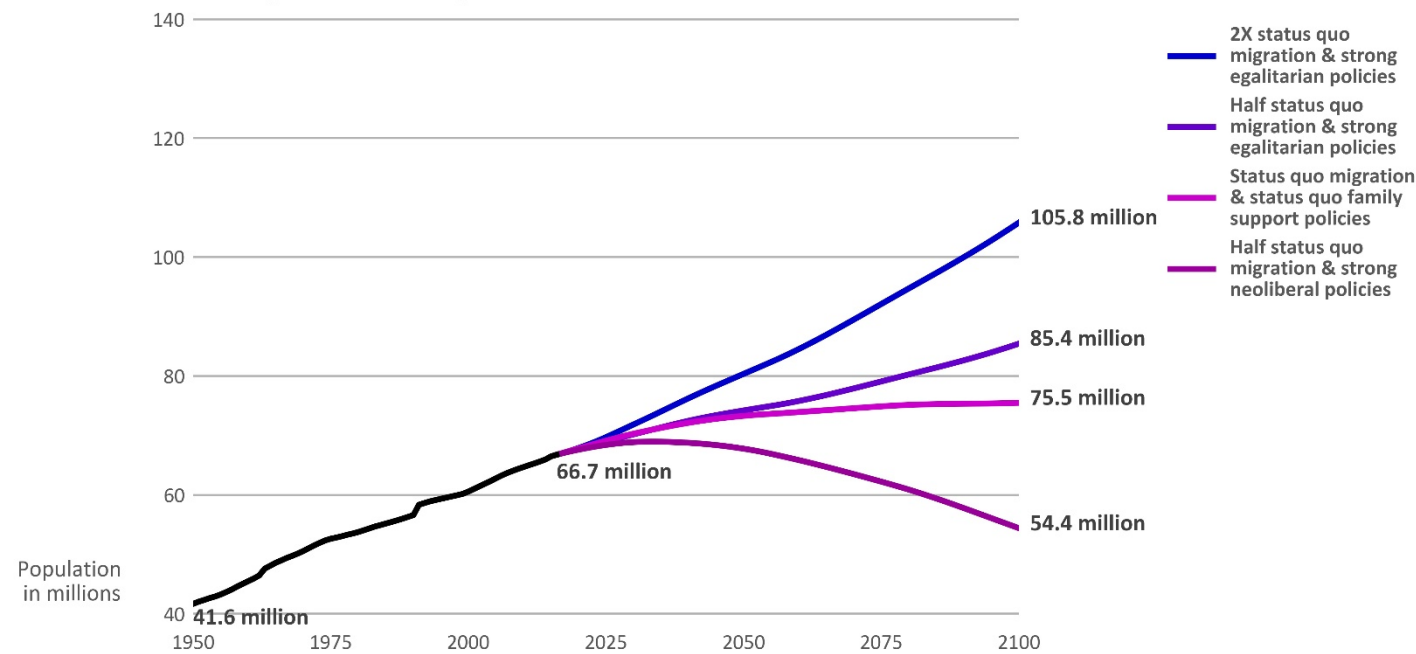
2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.62	100,525	67.74	69.63	70.28	70.11	69.07	67.61	65.87	63.56	60.97
Moderate neo-liberal policy shift	1.77	100,525	67.77	69.95	71.19	71.68	71.46	71.02	70.37	69.24	67.91
Status quo social and economic policies	1.92	100,525	67.80	70.27	72.10	73.27	73.91	74.56	75.12	75.31	75.46
Moderate egalitarian policy shift	2.07	100,525	67.83	70.59	73.02	74.87	76.40	78.22	80.10	81.78	83.64
Strong egalitarian policy shift	2.22	100,525	67.86	70.91	73.93	76.47	78.94	82.02	85.33	88.68	92.50

France (continued)

3. A

France Population Projections Under Four Combined Scenarios



3. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.27	201,051	67.87	71.83	76.25	80.34	84.51	89.48	94.72	99.99	105.80
½ status quo net migration & strong egalitarian policies	2.20	50,263	67.71	70.17	72.45	74.19	75.77	77.89	80.24	82.62	85.43
Status quo net migration & status quo family support policies	1.92	100,525	67.80	70.27	72.10	73.27	73.91	74.56	75.12	75.31	75.46
½ status quo net migration & strong neoliberal policies	1.60	50,263	67.58	68.85	68.74	67.74	65.83	63.46	60.85	57.74	54.36

Germany

Population in 1950: 69.3 million

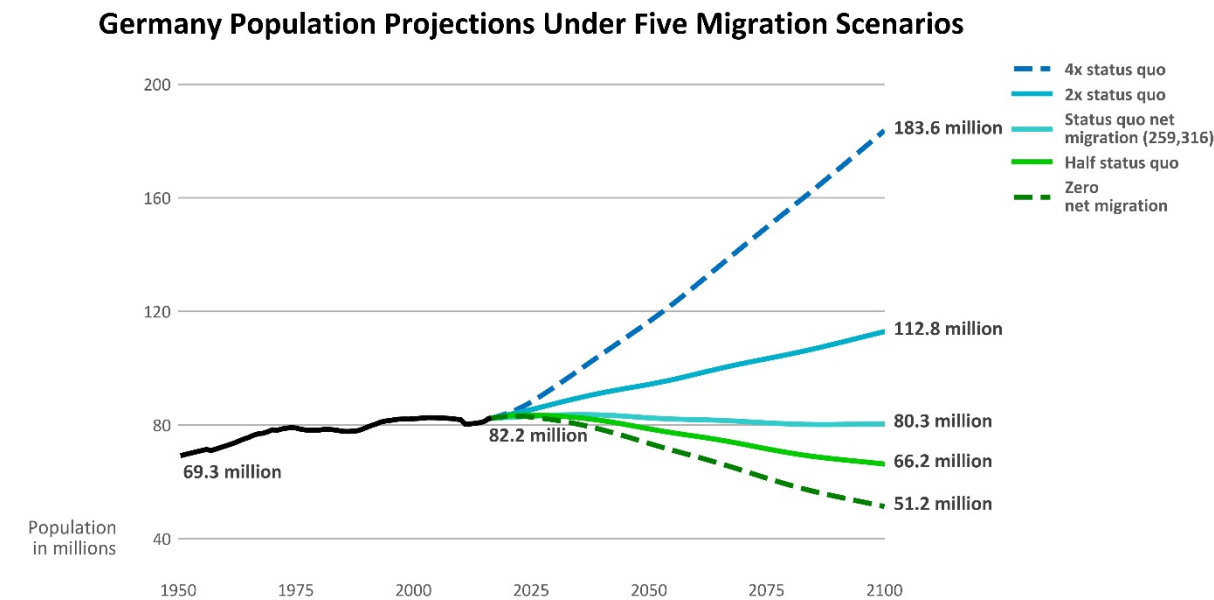
Current (2016) population: 82.2 million

Current (2016) total fertility rate: 1.60

Current (2016) net migration level: 464,734

Status quo annual net migration (20-year average, 1998-2017): 259,316

1. A



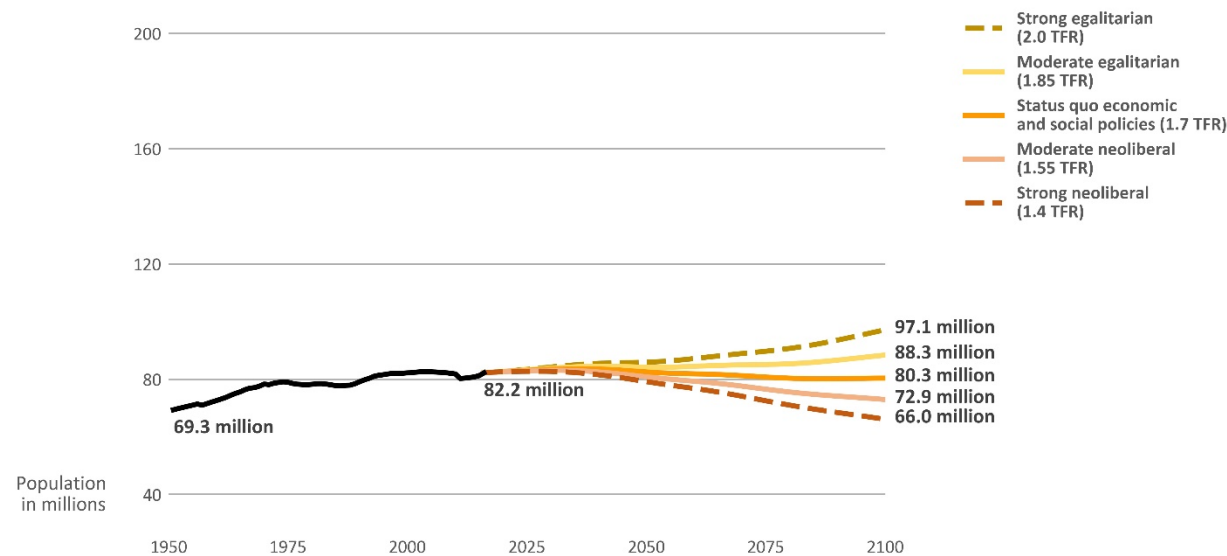
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.65	0	82.99	81.70	78.28	73.45	68.80	63.87	58.74	54.69	51.22
½ status quo net migration	1.67	129,658	83.13	83.14	81.50	78.60	75.98	73.17	70.07	67.89	66.20
Status quo net migration	1.70	259,316	82.62	83.43	83.47	82.46	81.84	81.19	80.30	80.14	80.32
2X status quo net migration	1.75	518,631	83.55	87.47	91.27	94.25	97.89	101.65	104.96	108.74	112.82
4X status quo net migration	1.90	1,037,263	84.12	93.42	104.92	116.36	129.16	142.88	156.23	169.72	183.64

Germany (continued)

2. A

Germany Population Projections Under Five Fertility Scenarios



2. B

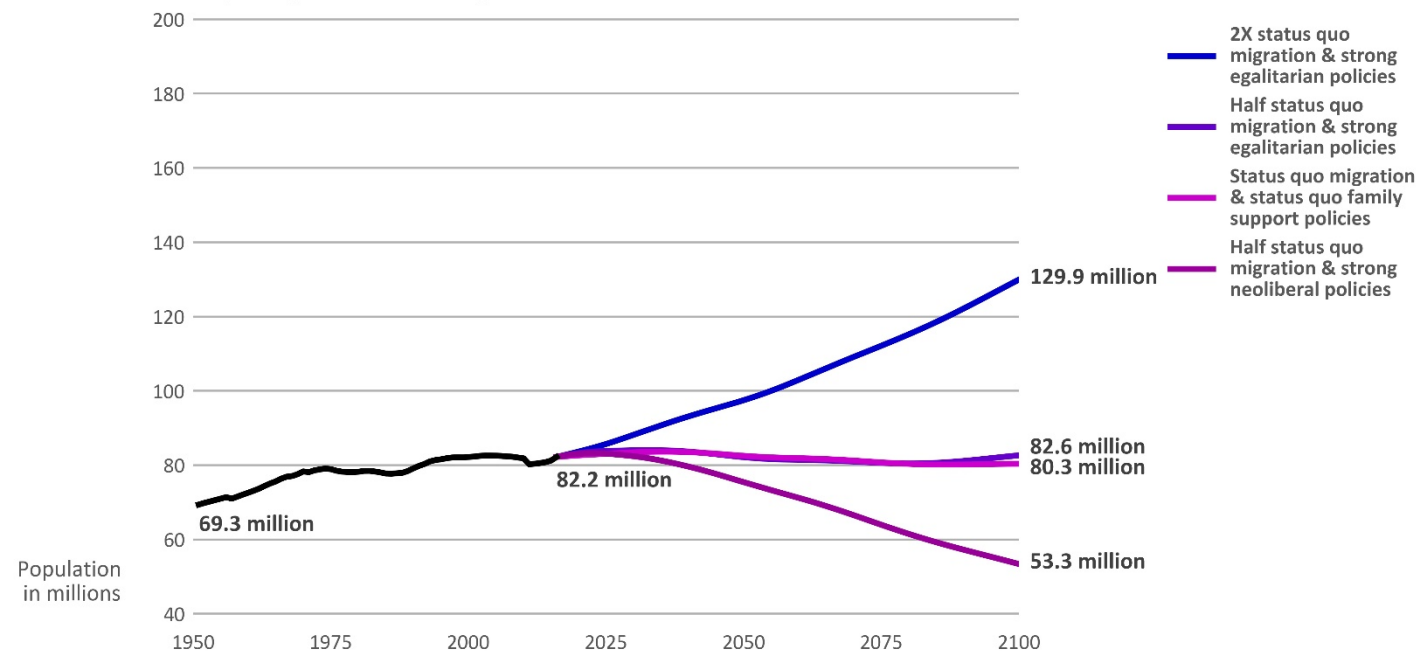
Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.40	259,316	82.55	82.67	81.49	79.11	76.76	74.05	70.95	68.39	66.03
Moderate neo-liberal policy shift	1.55	259,316	82.58	83.05	82.48	80.78	79.27	77.56	75.51	74.08	72.90
Status quo social and economic policies	1.70	259,316	82.62	83.43	83.47	82.46	81.84	81.19	80.30	80.14	80.32
Moderate egalitarian policy shift	1.85	259,316	82.66	83.81	84.46	84.15	84.44	84.94	85.32	86.58	88.34
Strong egalitarian policy shift	2.00	259,316	82.69	84.19	85.45	85.87	87.13	88.87	90.66	93.53	97.12



Germany (continued)

3. A

Germany Population Projections Under Four Combined Scenarios



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.05	518,631	83.61	88.14	93.10	97.45	102.95	109.13	115.21	122.17	129.94
½ status quo net migration & strong egalitarian policies	1.97	129,658	83.21	83.96	83.60	82.12	81.41	80.95	80.41	81.10	82.60
Status quo net migration & status quo family support policies	1.70	259,316	82.62	83.43	83.47	82.46	81.84	81.19	80.30	80.14	80.32
½ status quo net migration & strong neoliberal policies	1.37	129,658	83.05	82.37	79.56	75.38	71.15	66.48	61.44	57.18	53.34

Greece

Population in 1950: 7.6 million

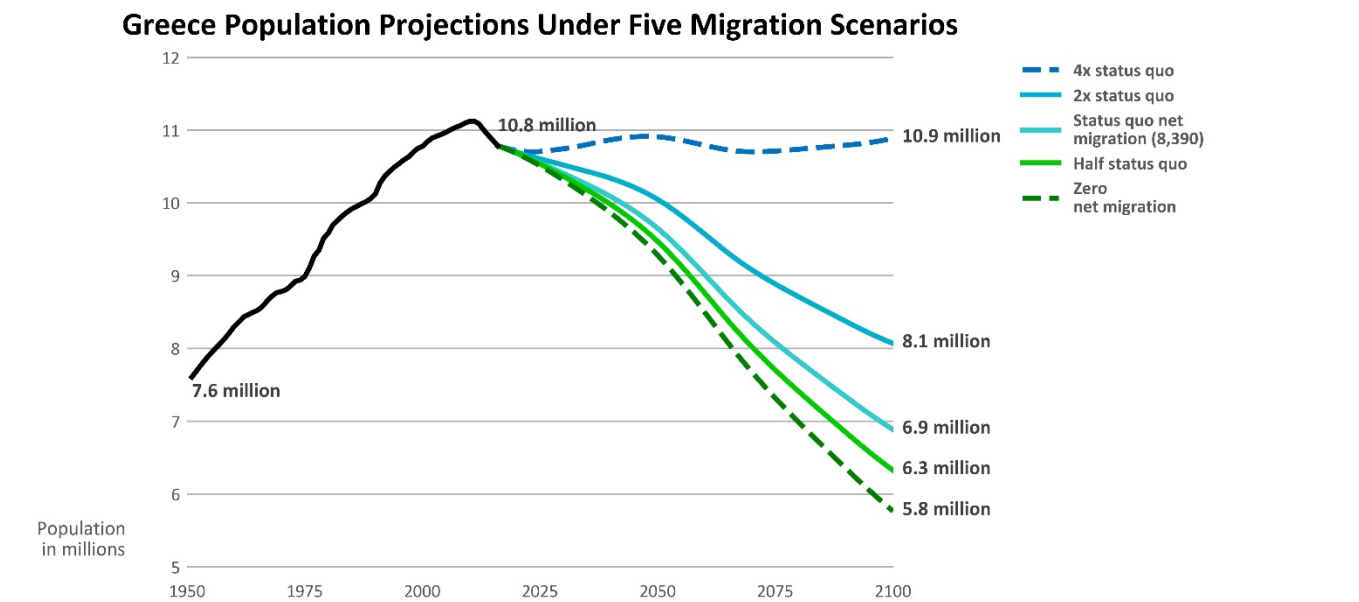
Current (2016) population: 10.8 million

Current (2016) total fertility rate: 1.38

Current (2016) net migration level: 10,332

Status quo annual net migration (20-year average, 1998-2017): 8,390

1. A

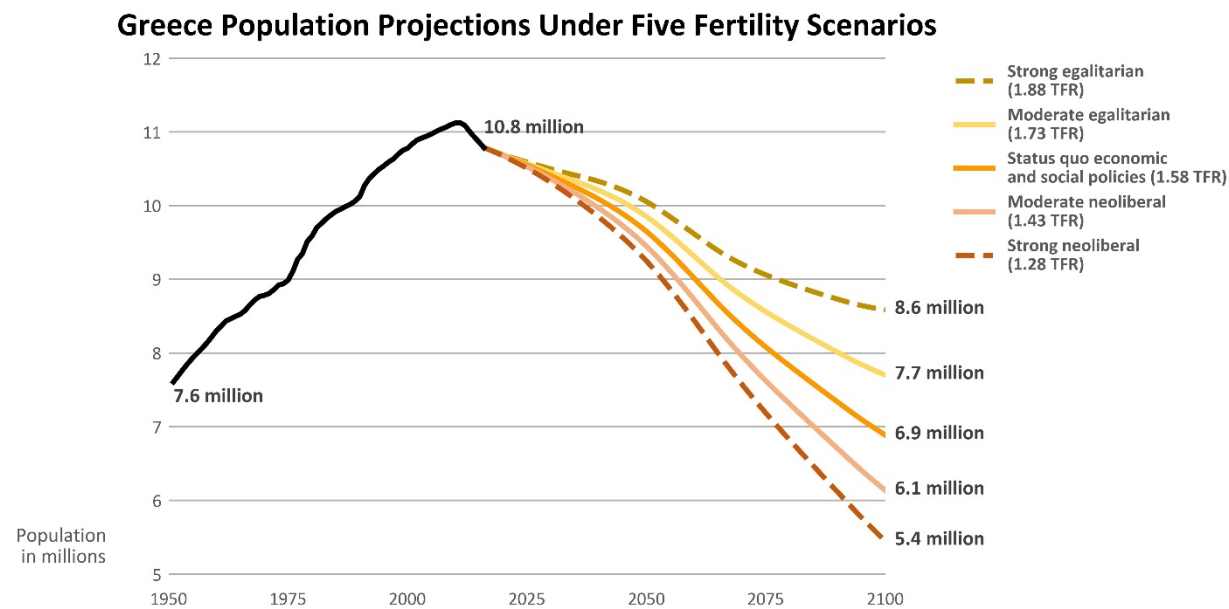


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.53	0	10.68	10.31	9.86	9.28	8.49	7.68	6.98	6.35	5.76
½ status quo net migration	1.56	4,195	10.68	10.36	9.98	9.47	8.76	8.02	7.41	6.84	6.32
Status quo net migration	1.58	8,390	10.68	10.40	10.09	9.65	9.01	8.36	7.82	7.33	6.88
2X status quo net migration	1.63	16,780	10.70	10.52	10.34	10.05	9.57	9.08	8.71	8.37	8.07
4X status quo net migration	1.78	33,560	10.72	10.74	10.87	10.91	10.79	10.70	10.74	10.79	10.89

Greece (continued)

2. A

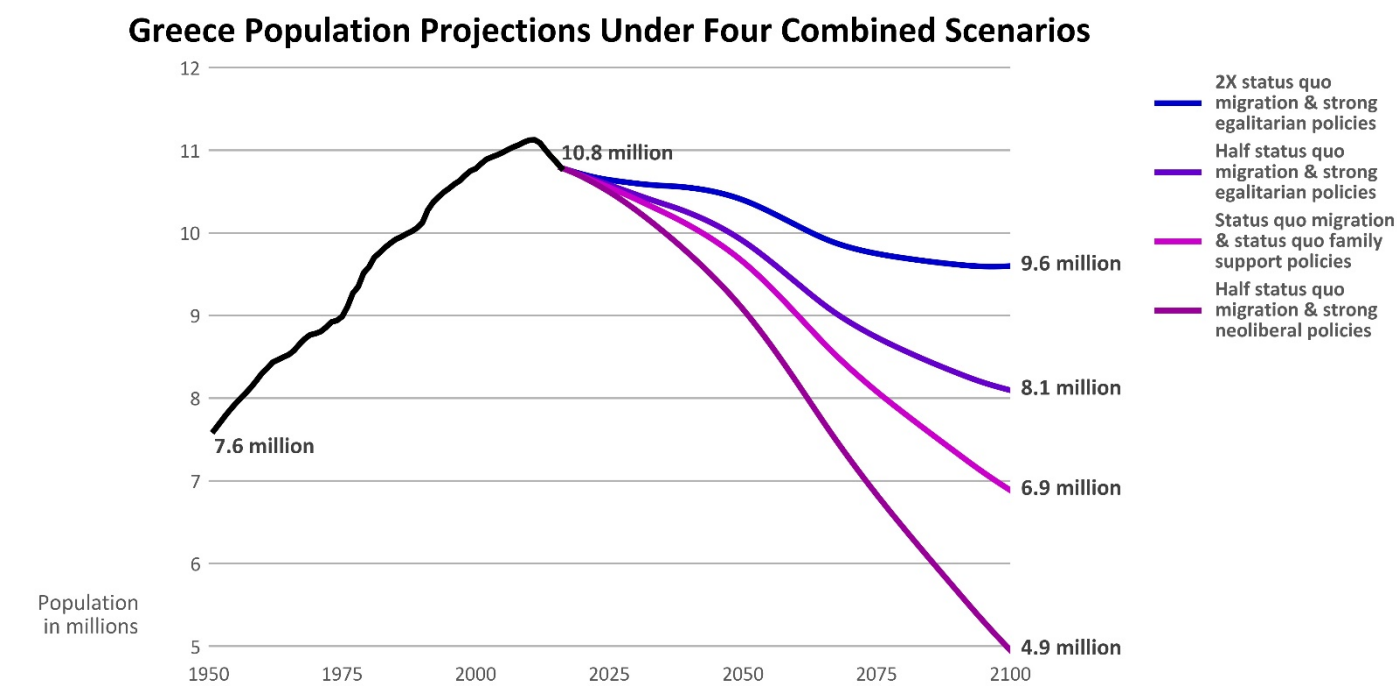


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.28	8,390	10.67	10.31	9.84	9.25	8.44	7.57	6.82	6.11	5.45
Moderate neo-liberal policy shift	1.43	8,390	10.68	10.36	9.96	9.45	8.72	7.96	7.31	6.70	6.13
Status quo social and economic policies	1.58	8,390	10.68	10.40	10.09	9.65	9.01	8.36	7.82	7.33	6.88
Moderate egalitarian policy shift	1.73	8,390	10.69	10.45	10.21	9.85	9.31	8.77	8.37	8.01	7.70
Strong egalitarian policy shift	1.88	8,390	10.69	10.50	10.33	10.05	9.61	9.20	8.94	8.73	8.58

Greece (continued)

3. A



3. C

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	1.93	16,780	10.71	10.60	10.54	10.40	10.09	9.82	9.69	9.61	9.60
½ status quo net migration & strong egalitarian policies	1.86	4,195	10.69	10.46	10.24	9.90	9.40	8.92	8.58	8.31	8.09
Status quo net migration & status quo family support policies	1.58	8,390	10.68	10.40	10.09	9.65	9.01	8.36	7.82	7.33	6.88
½ status quo net migration & strong neoliberal policies	1.26	4,195	10.67	10.27	9.74	9.07	8.19	7.26	6.43	5.67	4.95

Hungary

Population in 1950: 9.3 million

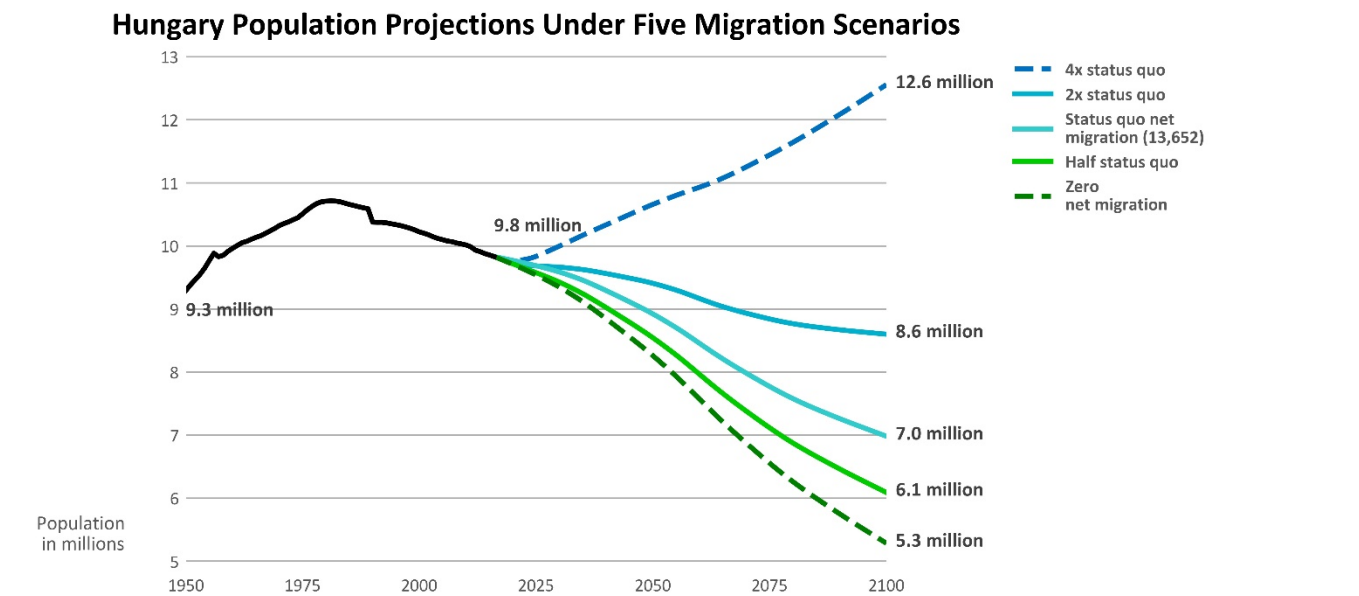
Current (2016) population: 9.8 million

Current (2016) total fertility rate: 1.53

Current (2016) net migration level: -1,187

Status quo annual net migration (20-year average, 1998-2017): 13,652

1. A

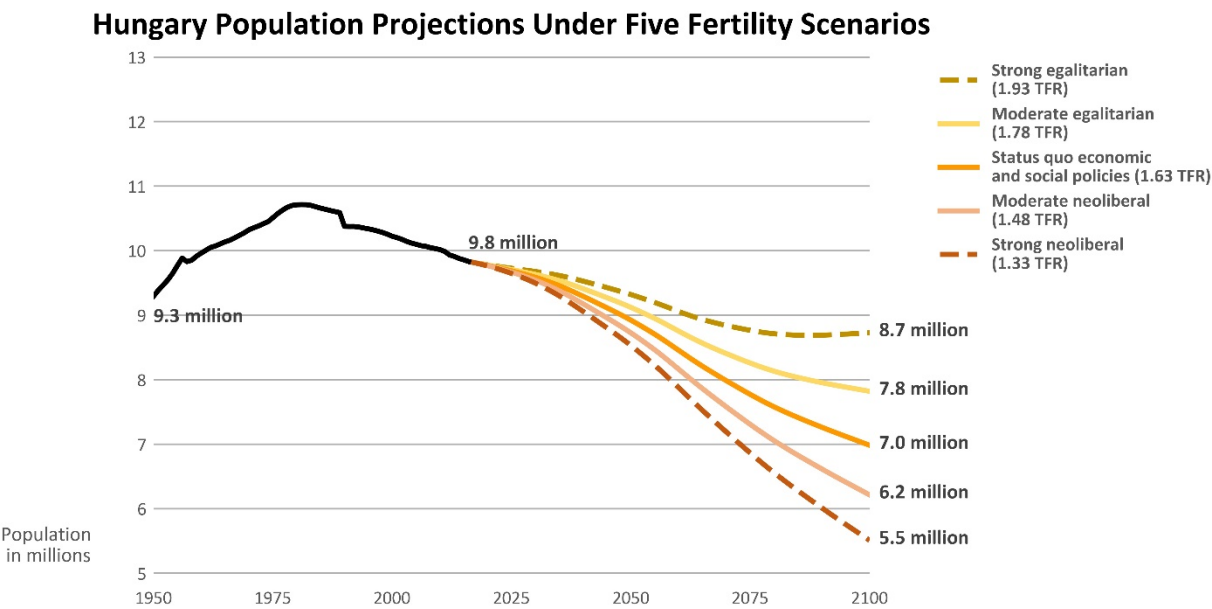


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.58	0	9.71	9.34	8.84	8.26	7.57	6.87	6.26	5.75	5.28
½ status quo net migration	1.61	6,826	9.72	9.42	9.02	8.54	7.96	7.38	6.87	6.46	6.09
Status quo net migration	1.63	13,652	9.77	9.58	9.29	8.92	8.45	7.98	7.58	7.26	6.98
2X status quo net migration	1.68	27,304	9.74	9.66	9.56	9.41	9.16	8.93	8.77	8.67	8.60
4X status quo net migration	1.83	54,608	9.77	10.00	10.33	10.66	10.93	11.25	11.64	12.09	12.56

Hungary (continued)

2. A

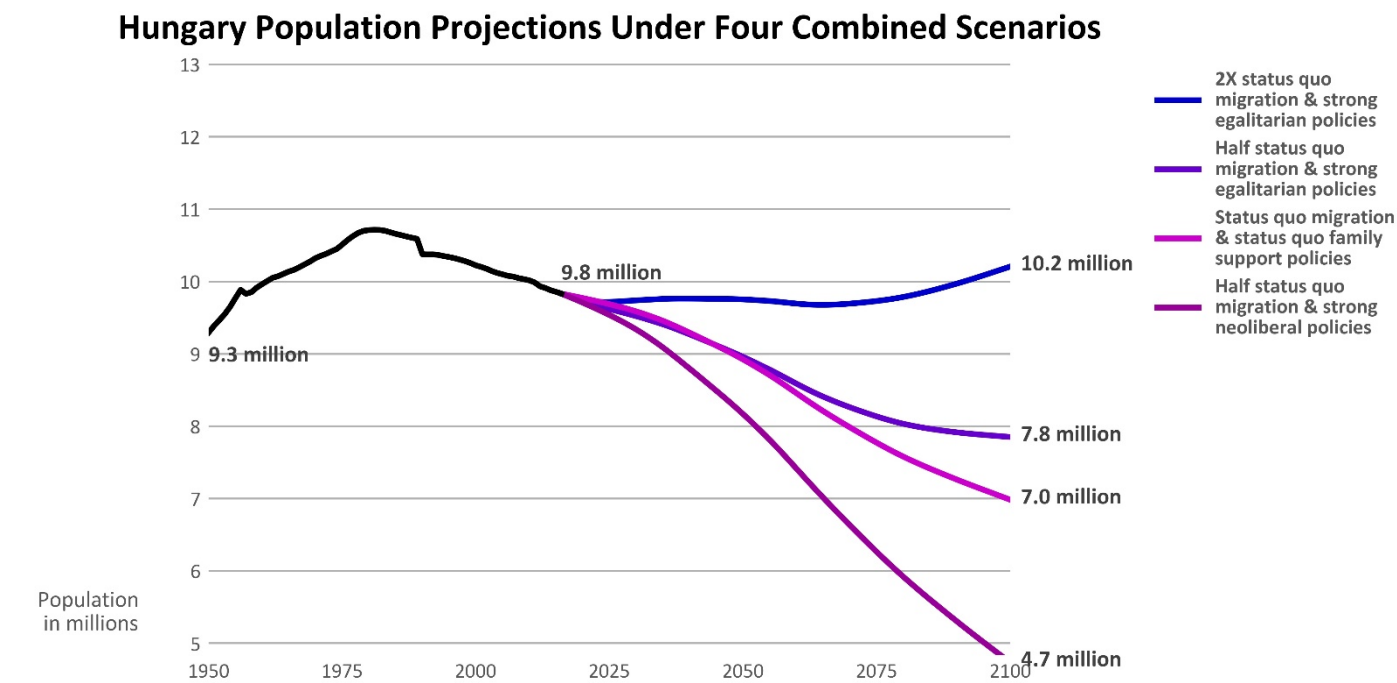


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.33	13,652	9.76	9.49	9.06	8.53	7.87	7.19	6.55	6.01	5.51
Moderate neo-liberal policy shift	1.48	13,652	9.77	9.54	9.17	8.72	8.16	7.58	7.05	6.61	6.21
Status quo social and economic policies	1.63	13,652	9.77	9.58	9.29	8.92	8.45	7.98	7.58	7.26	6.98
Moderate egalitarian policy shift	1.78	13,652	9.77	9.63	9.41	9.12	8.75	8.40	8.13	7.95	7.82
Strong egalitarian policy shift	1.93	13,652	9.78	9.68	9.53	9.32	9.06	8.84	8.71	8.69	8.73

Hungary (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	1.98	27,304	9.75	9.74	9.76	9.75	9.69	9.69	9.79	9.97	10.21
½ status quo net migration & strong egalitarian policies	1.91	6,826	9.73	9.52	9.27	8.96	8.59	8.26	8.03	7.91	7.85
Status quo net migration & status quo family support policies	1.63	13,652	9.77	9.58	9.29	8.92	8.45	7.98	7.58	7.26	6.98
½ status quo net migration & strong neoliberal policies	1.31	6,826	9.71	9.34	8.79	8.17	7.41	6.63	5.92	5.30	4.73

Ireland

Population in 1950: 3.0 million

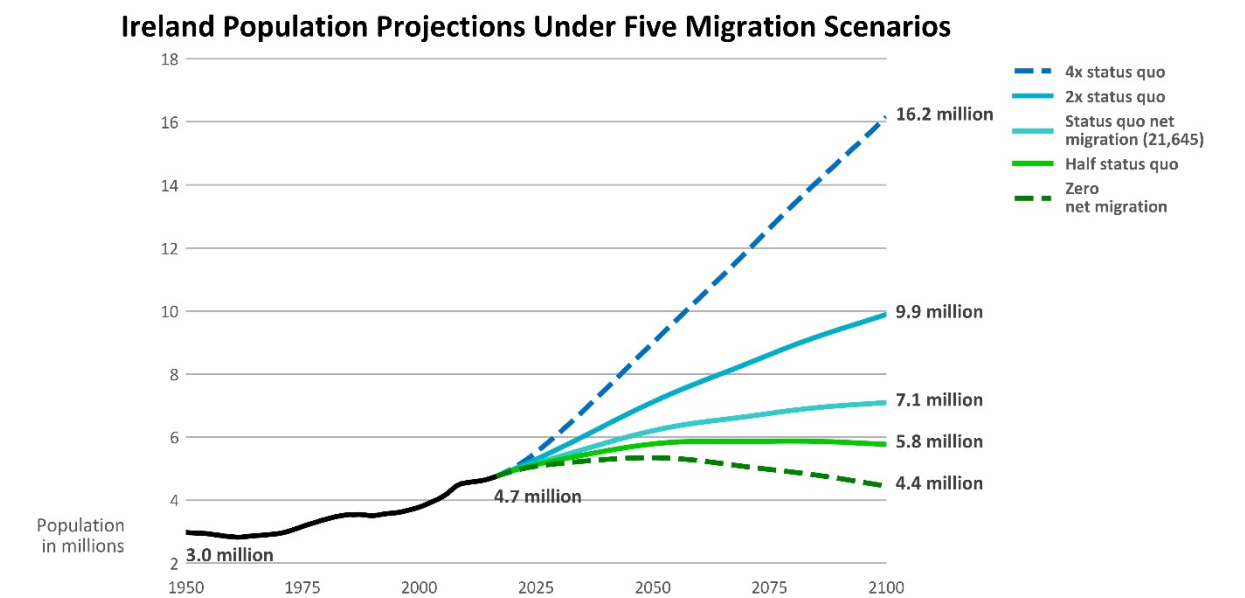
Current (2016) population: 4.7 million

Current (2016) total fertility rate: 1.81

Current (2016) net migration level: 24,801

Status quo annual net migration (20-year average, 1998-2017): 21,645

1. A



1. B

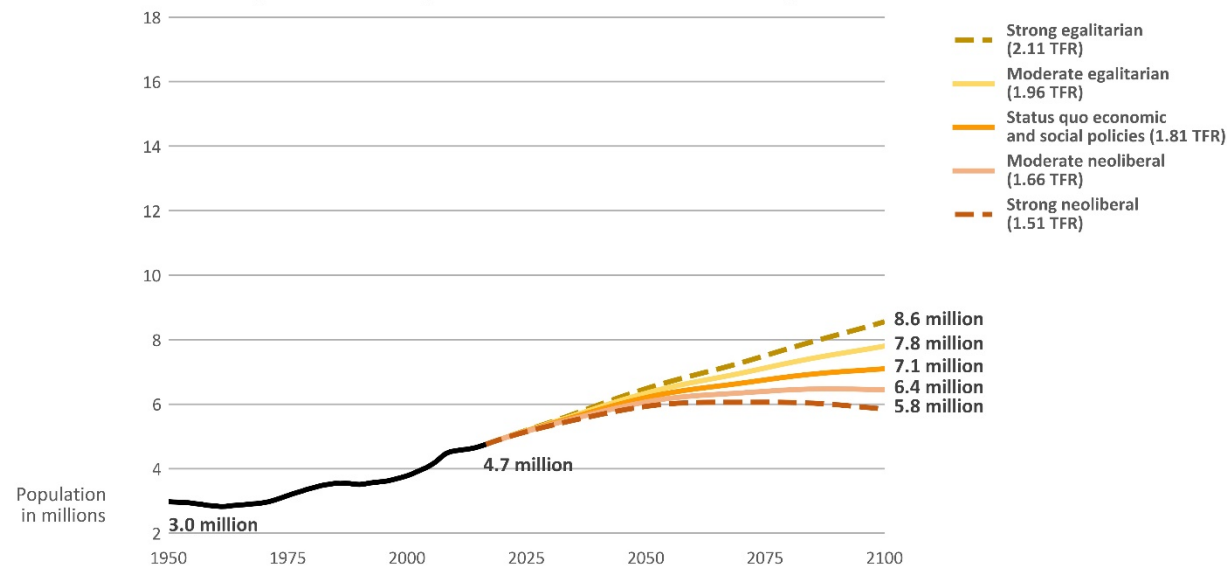
Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.76	0	4.92	5.16	5.29	5.34	5.25	5.06	4.89	4.68	4.44
½ status quo net migration	1.78	10,822	4.93	5.28	5.56	5.78	5.86	5.86	5.87	5.84	5.77
Status quo net migration	1.81	21,645	4.93	5.38	5.82	6.20	6.46	6.65	6.85	6.99	7.09
2X status quo net migration	1.86	43,290	4.96	5.64	6.39	7.11	7.74	8.32	8.91	9.42	9.89
4X status quo net migration	2.01	86,580	5.01	6.14	7.54	8.99	10.42	11.87	13.36	14.77	16.15



Ireland (continued)

2. A

Ireland Population Projections Under Five Fertility Scenarios



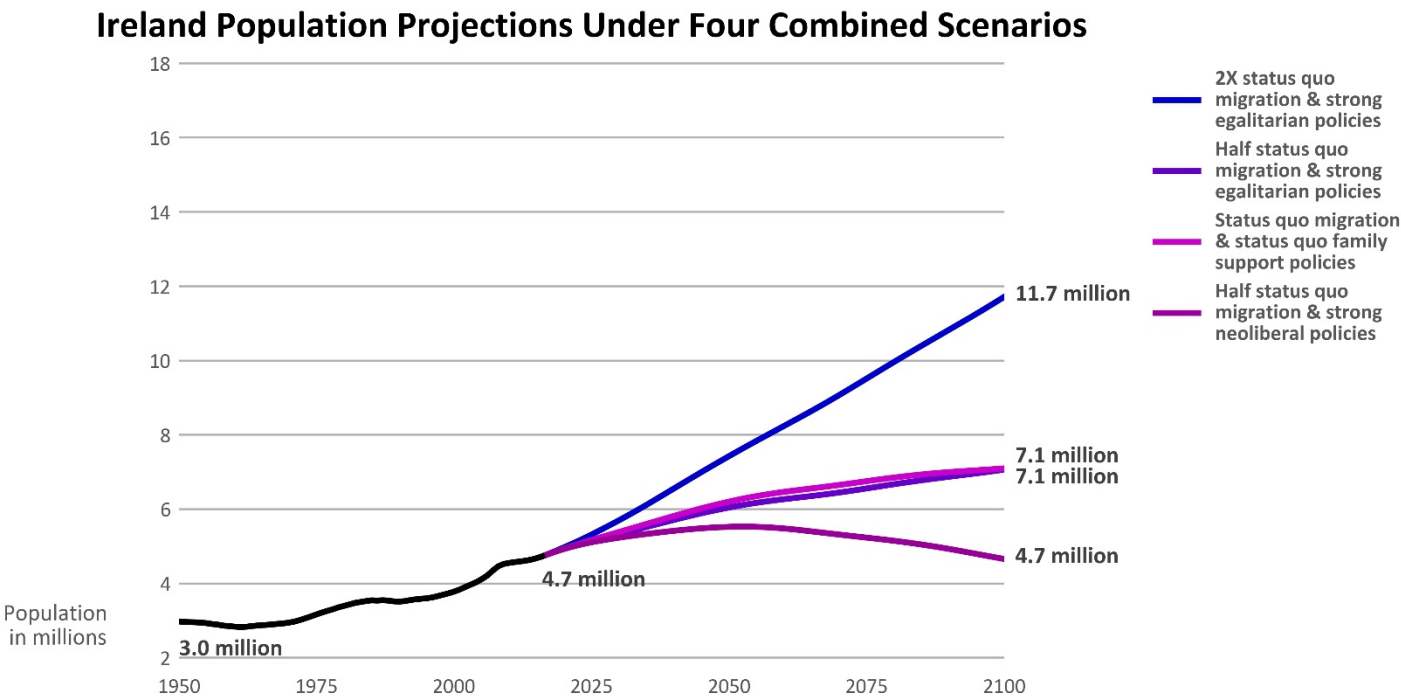
2. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.51	21,645	4.93	5.33	5.66	5.93	6.05	6.05	6.05	5.98	5.84
Moderate neo-liberal policy shift	1.66	21,645	4.93	5.36	5.74	6.06	6.25	6.35	6.44	6.47	6.44
Status quo social and economic policies	1.81	21,645	4.93	5.38	5.82	6.20	6.46	6.65	6.85	6.99	7.09
Moderate egalitarian policy shift	1.96	21,645	4.93	5.41	5.89	6.34	6.68	6.96	7.28	7.55	7.80
Strong egalitarian policy shift	2.11	21,645	4.94	5.44	5.97	6.48	6.89	7.28	7.73	8.14	8.55

Ireland (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.16	43,290	4.97	5.70	6.56	7.43	8.24	9.07	9.96	10.83	11.71
½ status quo net migration & strong egalitarian policies	2.08	10,822	4.93	5.33	5.71	6.04	6.27	6.44	6.67	6.87	7.06
Status quo net migration & status quo family support policies	1.81	21,645	4.93	5.38	5.82	6.20	6.46	6.65	6.85	6.99	7.09
½ status quo net migration & strong neoliberal policies	1.48	10,822	4.92	5.23	5.41	5.52	5.48	5.31	5.14	4.92	4.65

Italy

Population in 1950: 46.9 million

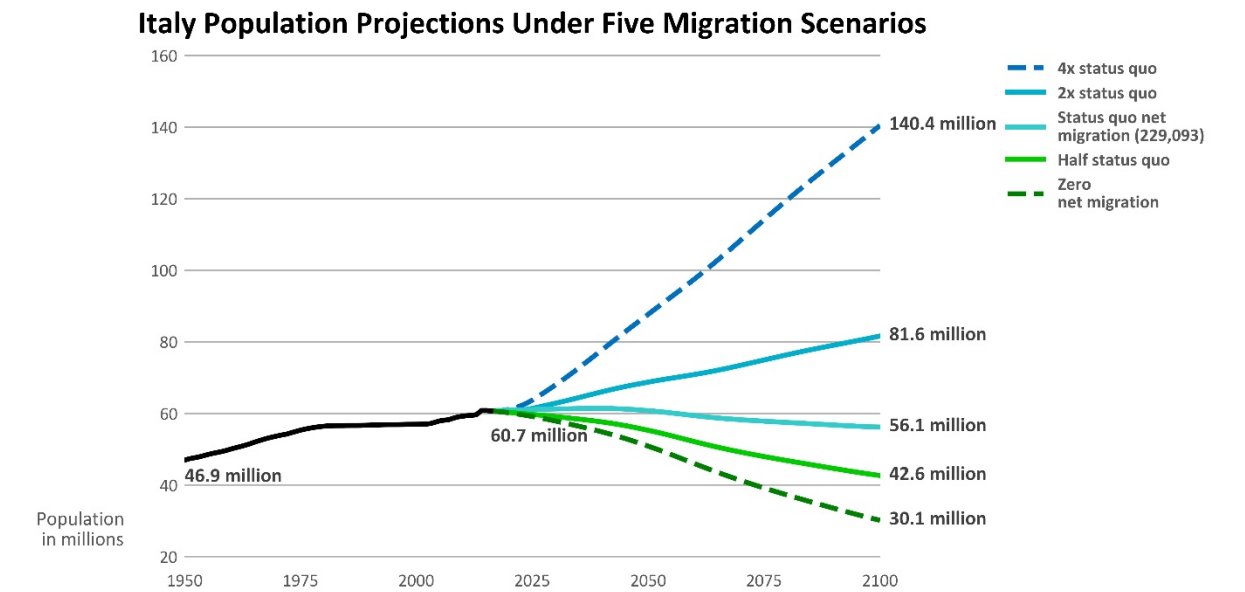
Current (2016) population: 60.7 million

Current (2016) total fertility rate: 1.34

Current (2016) net migration level: 65,717

Status quo annual net migration (20-year average, 1998-2017): 229,093

1. A

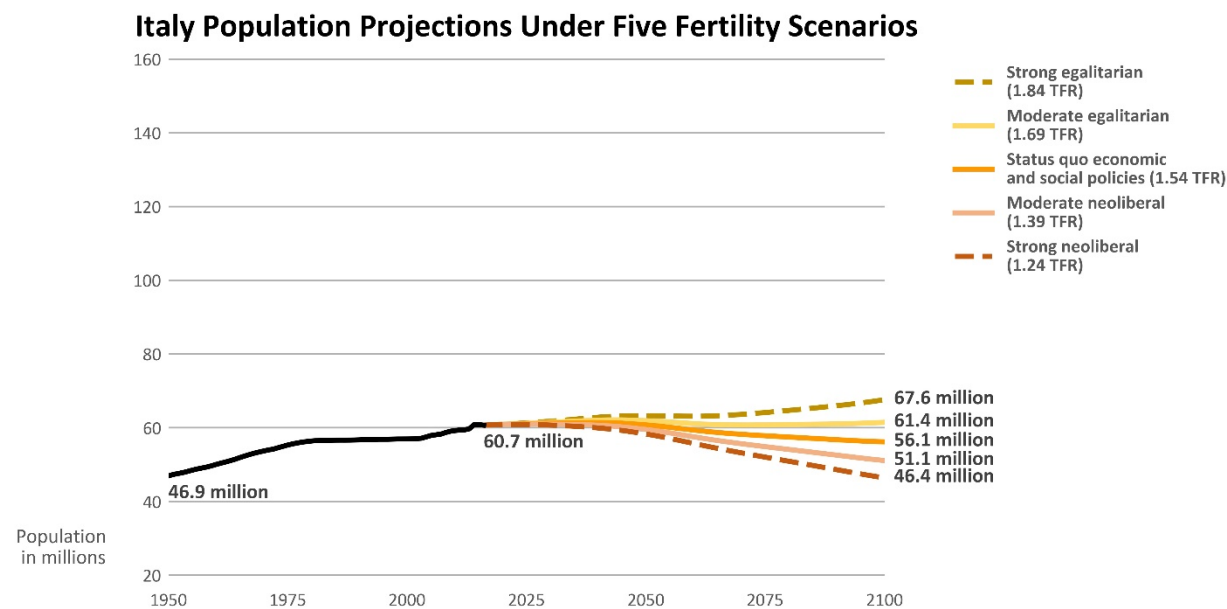


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.49	0	60.13	57.84	54.81	50.82	45.92	41.23	37.16	33.47	30.10
½ status quo net migration	1.52	114,547	60.25	59.08	57.59	55.25	52.07	49.15	46.77	44.59	42.61
Status quo net migration	1.54	229,093	60.88	61.21	61.37	60.73	59.34	58.20	57.44	56.72	56.15
2X status quo net migration	1.59	458,186	60.62	62.82	66.00	68.71	70.84	73.43	76.37	79.02	81.59
4X status quo net migration	1.74	916,372	61.12	67.93	77.71	87.67	97.54	108.42	119.65	130.14	140.42

Italy (continued)

2. A



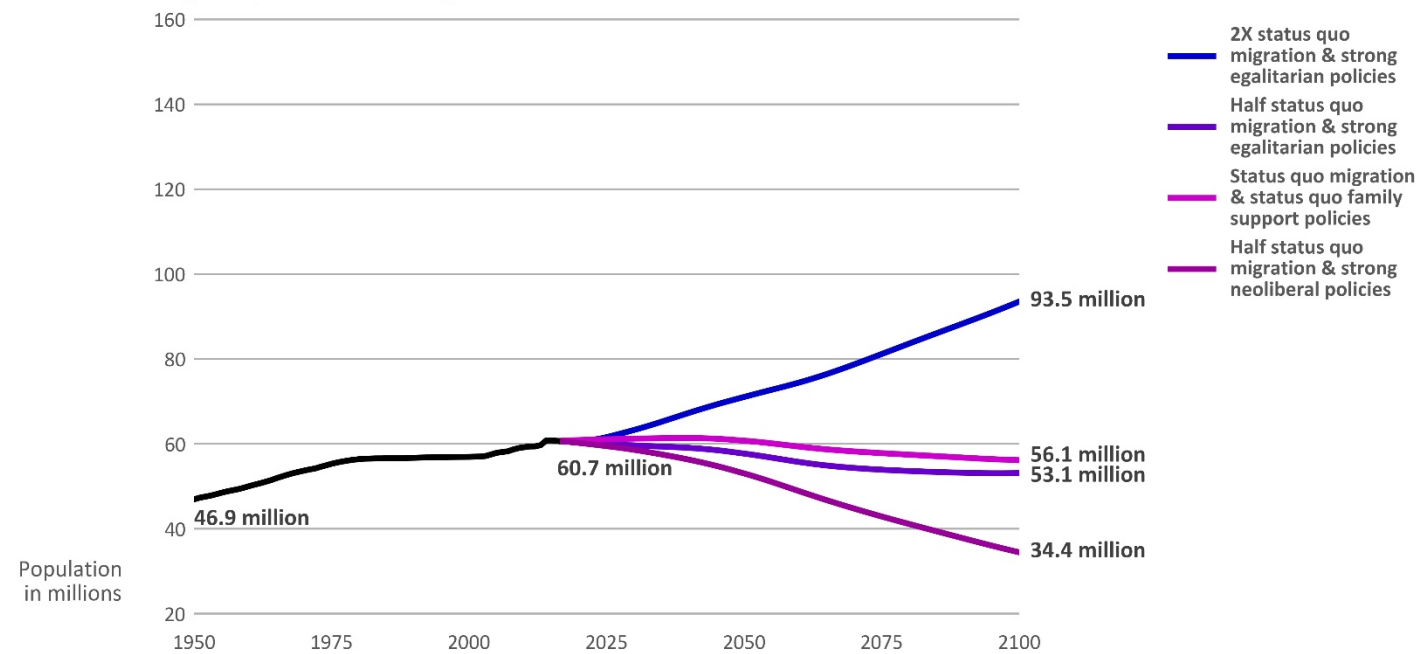
2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.24	229,093	60.83	60.69	59.91	58.26	55.71	53.16	50.87	48.58	46.37
Moderate neo-liberal policy shift	1.39	229,093	60.86	60.95	60.64	59.50	57.51	55.64	54.08	52.53	51.07
Status quo social and economic policies	1.54	229,093	60.88	61.21	61.37	60.73	59.34	58.20	57.44	56.72	56.15
Moderate egalitarian policy shift	1.69	229,093	60.90	61.45	62.04	61.89	61.09	60.72	60.82	61.01	61.44
Strong egalitarian policy shift	1.84	229,093	60.94	61.74	62.82	63.22	63.09	63.59	64.68	65.95	67.58

Italy (continued)

3. A

Italy Population Projections Under Four Combined Scenarios



3. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	1.89	458,186	60.66	63.26	67.31	71.04	74.44	78.71	83.63	88.46	93.51
½ status quo net migration & strong egalitarian policies	1.82	114,547	60.31	59.62	59.04	57.69	55.71	54.30	53.59	53.17	53.11
Status quo net migration & status quo family support policies	1.54	229,093	60.88	61.21	61.37	60.73	59.34	58.20	57.44	56.72	56.15
½ status quo net migration & strong neoliberal policies	1.22	114,547	60.20	58.58	56.25	53.01	48.84	44.73	41.10	37.68	34.44

Latvia

Population in 1950: 1.9 million

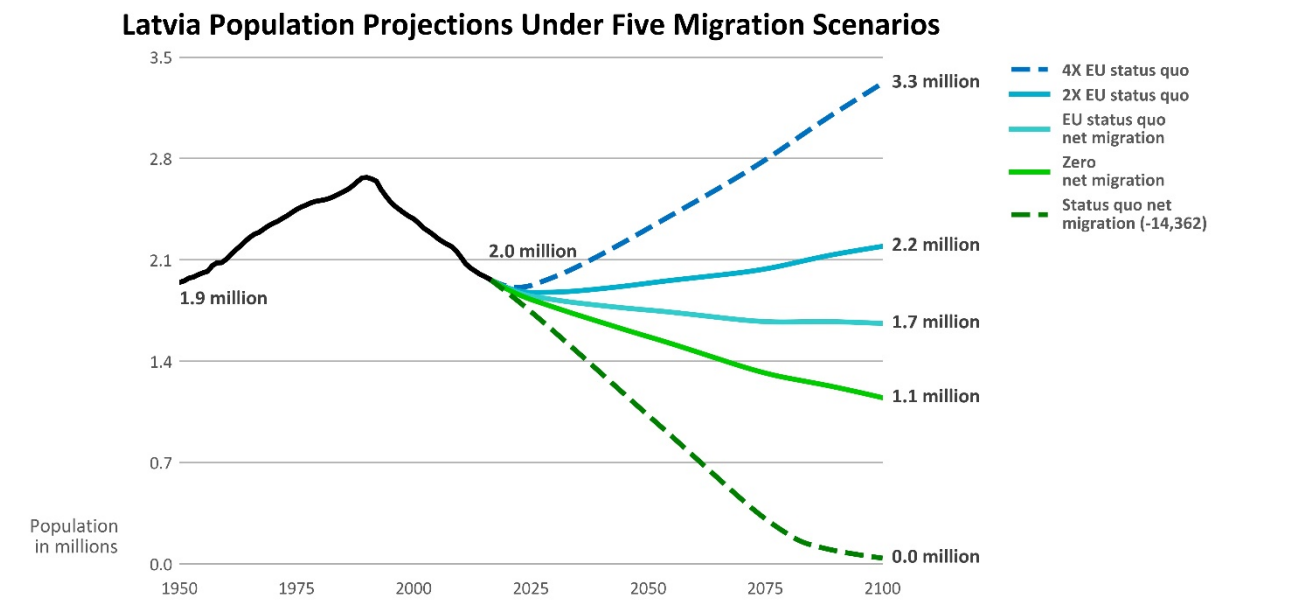
Current (2016) population: 2.0 million

Current (2016) total fertility rate: 1.74

Current (2016) net migration level: -12,229

Status quo annual net migration (20-year average, 1998-2017): -14,362

1. A

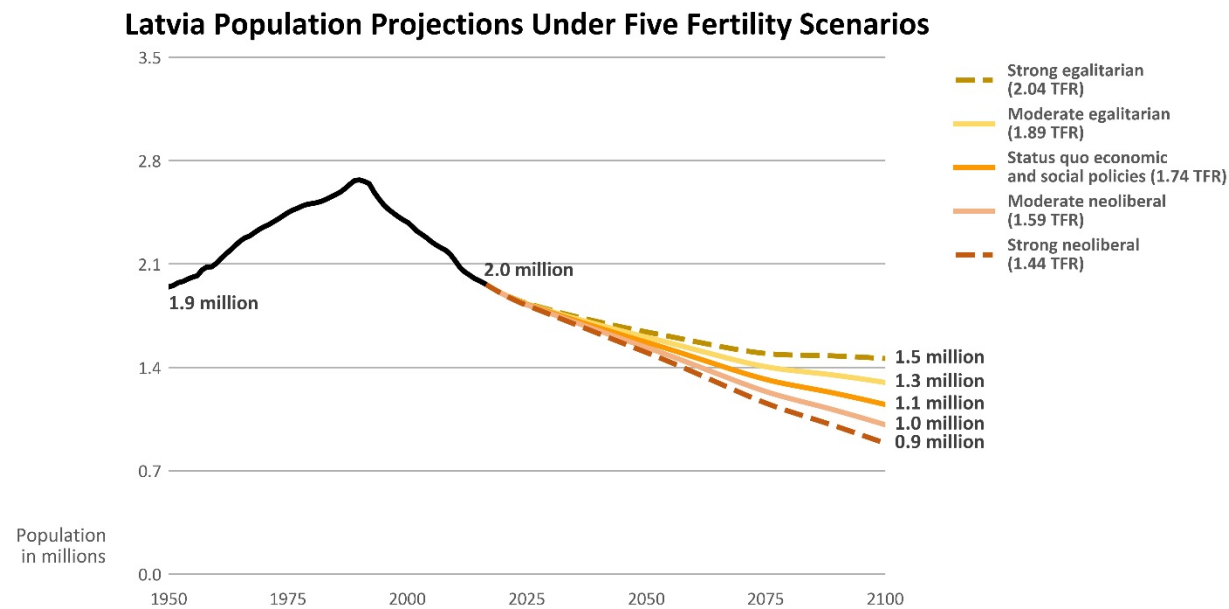


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Status quo net migration	1.74	-14,362	1.87	1.60	1.31	1.03	0.74	0.44	0.20	0.09	0.04
Zero net migration	1.74	0	1.90	1.77	1.67	1.57	1.47	1.36	1.28	1.22	1.15
EU status quo net migration	1.79	4,680	1.90	1.82	1.78	1.75	1.72	1.68	1.67	1.67	1.66
2X EU status quo net migration	1.84	9,361	1.91	1.88	1.90	1.94	1.98	2.01	2.07	2.14	2.19
4X EU status quo net migration	1.94	18,721	1.92	1.98	2.14	2.32	2.50	2.69	2.90	3.12	3.32

Latvia (continued)

2. A

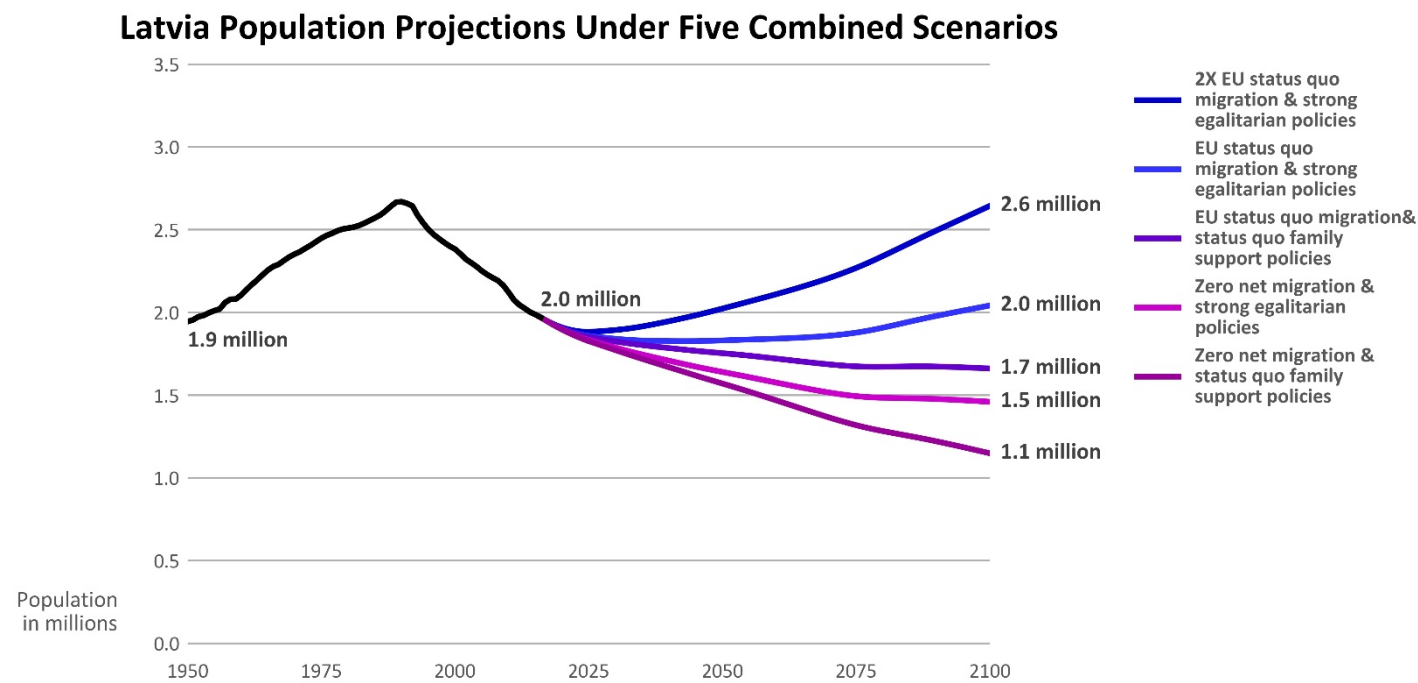


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.44	0	1.89	1.76	1.63	1.50	1.37	1.22	1.10	1.00	0.88
Moderate neo-liberal policy shift	1.59	0	1.89	1.76	1.65	1.53	1.42	1.29	1.19	1.10	1.01
Status quo social and economic policies	1.74	0	1.90	1.77	1.67	1.57	1.47	1.36	1.28	1.22	1.15
Moderate egalitarian policy shift	1.89	0	1.90	1.78	1.69	1.60	1.52	1.44	1.38	1.34	1.30
Strong egalitarian policy shift	2.04	0	1.90	1.79	1.71	1.64	1.58	1.51	1.48	1.48	1.46

Latvia (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X EU status quo migration & strong egalitarian policies	2.14	9,361	1.91	1.89	1.95	2.02	2.11	2.21	2.34	2.49	2.64
EU status quo net migration & strong egalitarian policies	2.09	4,680	1.90	1.84	1.83	1.83	1.84	1.86	1.91	1.98	2.04
EU status quo net migration & status quo family support policies	1.79	4,680	1.90	1.82	1.78	1.75	1.72	1.68	1.67	1.67	1.66
Zero net migration & strong egalitarian policies	2.04	0	1.90	1.79	1.71	1.64	1.58	1.51	1.48	1.48	1.46
Zero net migration & status quo family support policies	1.74	0	1.90	1.77	1.67	1.57	1.47	1.36	1.28	1.22	1.15



Lithuania

Population in 1950: 2.6 million

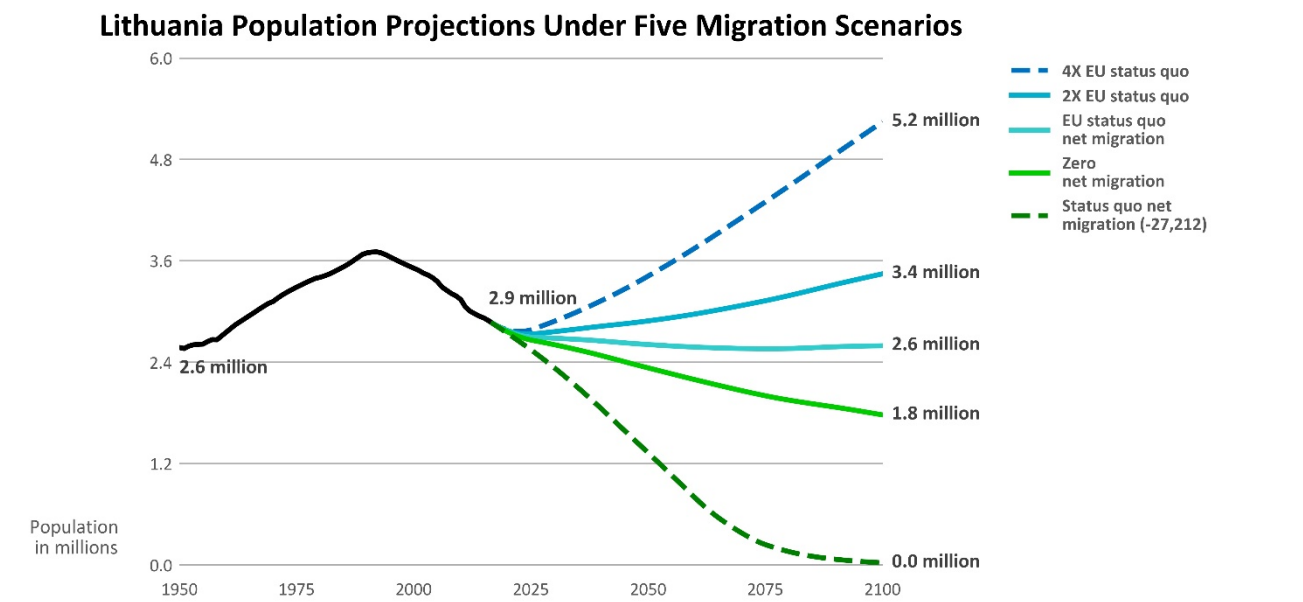
Current (2016) population: 2.9 million

Current (2016) total fertility rate: 1.69

Current (2016) net migration level: -30,171

Status quo annual net migration (20-year average, 1998-2017): -27,212

1. A



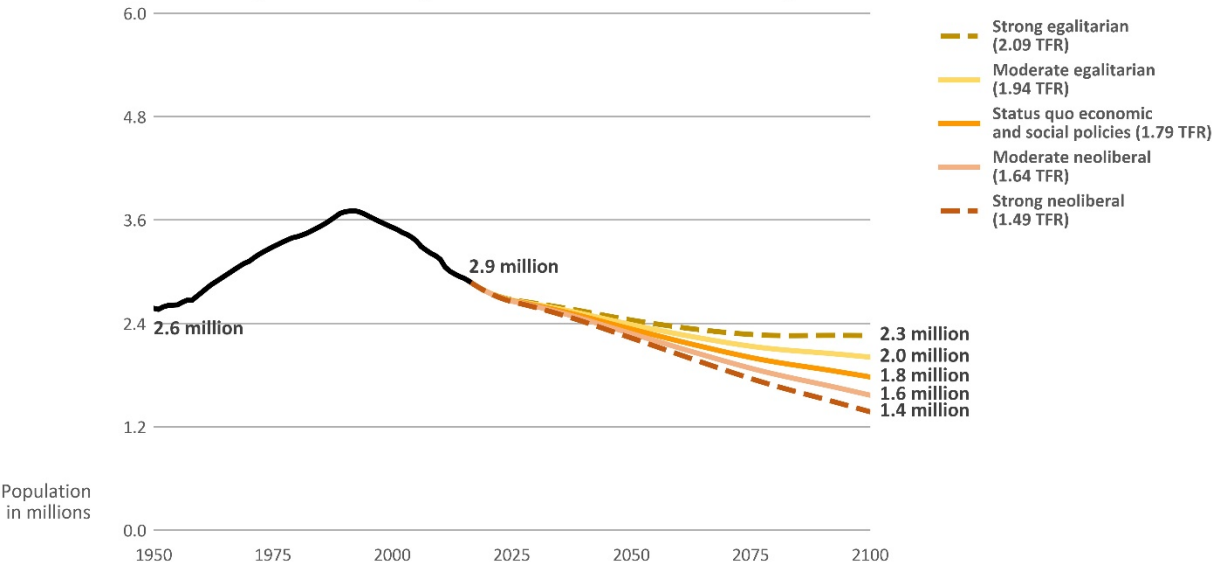
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Status quo net migration	1.79	-27,212	2.74	2.33	1.85	1.33	0.79	0.38	0.16	0.07	0.02
Zero net migration	1.79	0	2.76	2.61	2.48	2.33	2.19	2.06	1.95	1.87	1.78
EU status quo net migration	1.84	6,835	2.77	2.68	2.65	2.61	2.58	2.56	2.56	2.58	2.59
2X EU status quo net migration	1.89	13,670	2.77	2.76	2.83	2.89	2.97	3.07	3.19	3.32	3.45
4X EU status quo net migration	1.99	27,340	2.78	2.88	3.13	3.42	3.75	4.11	4.48	4.87	5.25

Lithuania (continued)

2. A

Lithuania Population Projections Under Five Fertility Scenarios



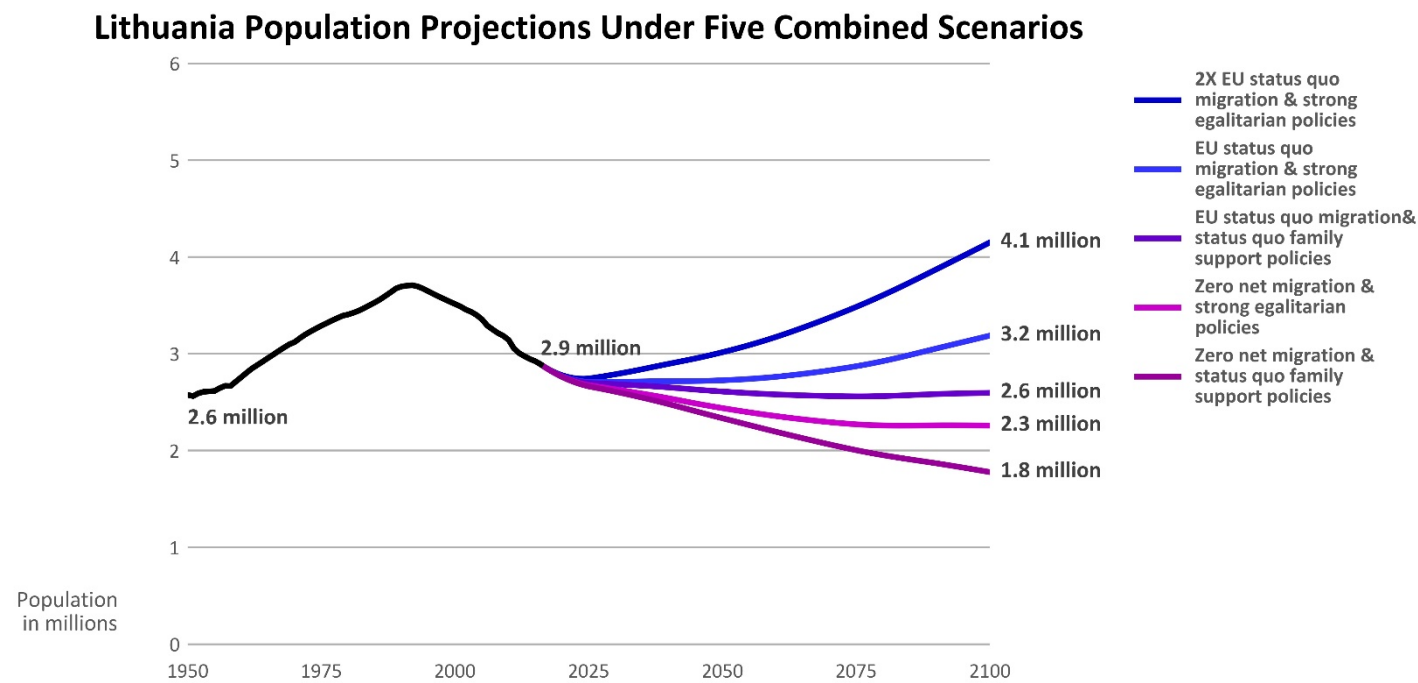
2. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.49	0	2.76	2.58	2.42	2.23	2.04	1.85	1.67	1.52	1.37
Moderate neo-liberal policy shift	1.64	0	2.76	2.59	2.45	2.28	2.11	1.95	1.81	1.69	1.56
Status quo social and economic policies	1.79	0	2.76	2.61	2.48	2.33	2.19	2.06	1.95	1.87	1.78
Moderate egalitarian policy shift	1.94	0	2.76	2.62	2.51	2.38	2.27	2.17	2.10	2.06	2.01
Strong egalitarian policy shift	2.09	0	2.76	2.63	2.54	2.44	2.35	2.29	2.26	2.26	2.26

Lithuania (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X EU status quo migration & strong egalitarian policies	2.19	13,670	2.78	2.79	2.90	3.01	3.17	3.37	3.60	3.87	4.15
EU status quo net migration & strong egalitarian policies	2.14	6,835	2.77	2.71	2.72	2.72	2.76	2.83	2.92	3.05	3.19
EU status quo net migration & status quo family support policies	1.84	6,835	2.77	2.68	2.65	2.61	2.58	2.56	2.56	2.58	2.59
Zero net migration & strong egalitarian policies	2.09	0	2.76	2.63	2.54	2.44	2.35	2.29	2.26	2.26	2.26
Zero net migration & status quo family support policies	1.79	0	2.76	2.61	2.48	2.33	2.19	2.06	1.95	1.87	1.78

Luxembourg

Population in 1950: 0.3 million

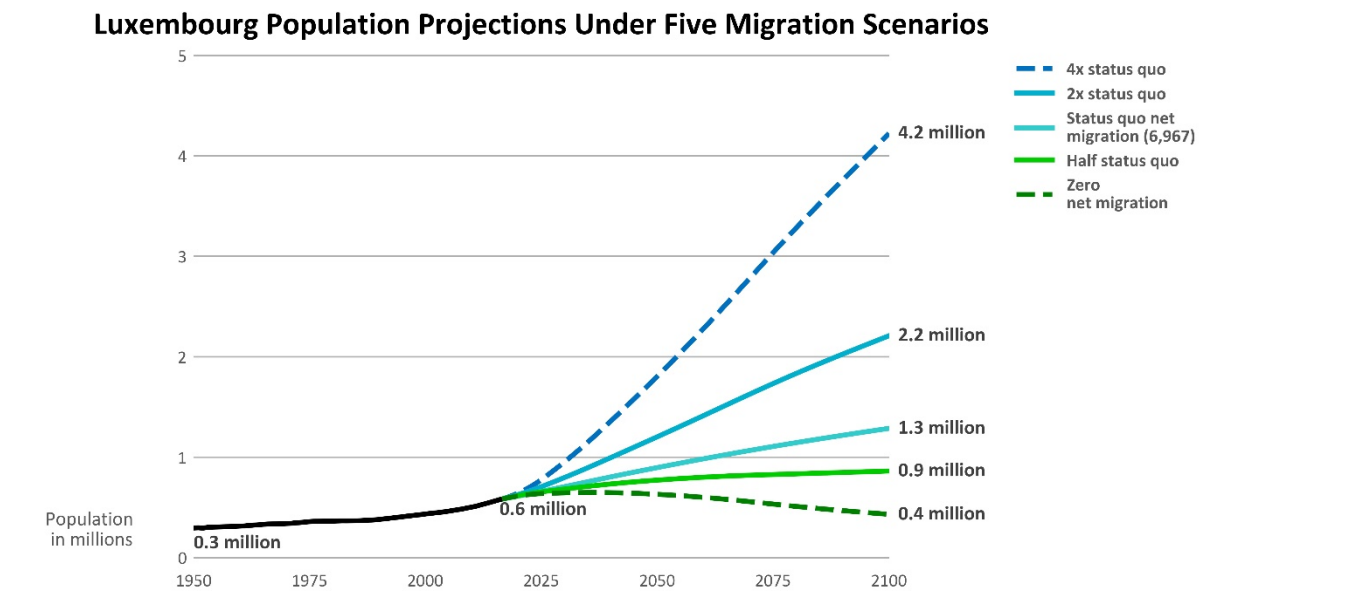
Current (2016) population: 0.6 million

Current (2016) total fertility rate: 1.41

Current (2016) net migration level: 9,446

Status quo annual net migration (20-year average, 1998-2017): 6,967

1. A



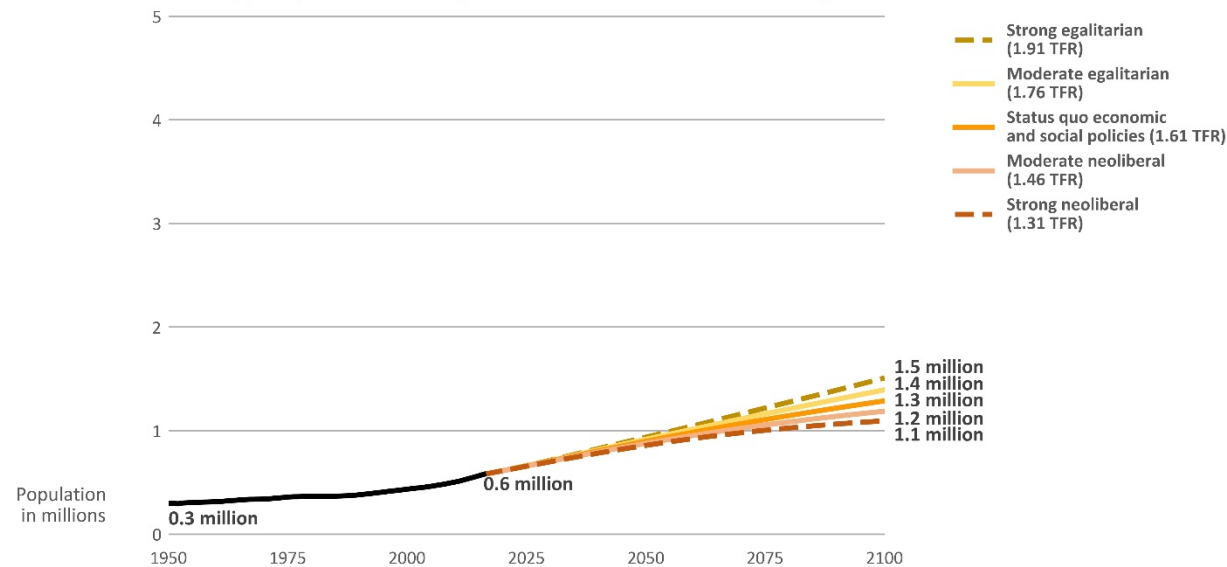
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.56	0	0.61	0.64	0.65	0.63	0.60	0.56	0.51	0.47	0.43
½ status quo net migration	1.59	3,484	0.62	0.68	0.73	0.77	0.80	0.82	0.83	0.85	0.86
Status quo net migration	1.61	6,967	0.61	0.71	0.80	0.90	0.98	1.07	1.14	1.22	1.29
2X status quo net migration	1.66	13,934	0.63	0.80	1.00	1.20	1.41	1.63	1.83	2.02	2.21
4X status quo net migration	1.81	27,869	0.64	0.95	1.36	1.80	2.28	2.78	3.28	3.76	4.22

Luxembourg (continued)

2. A

Luxembourg Population Projections Under Five Fertility Scenarios



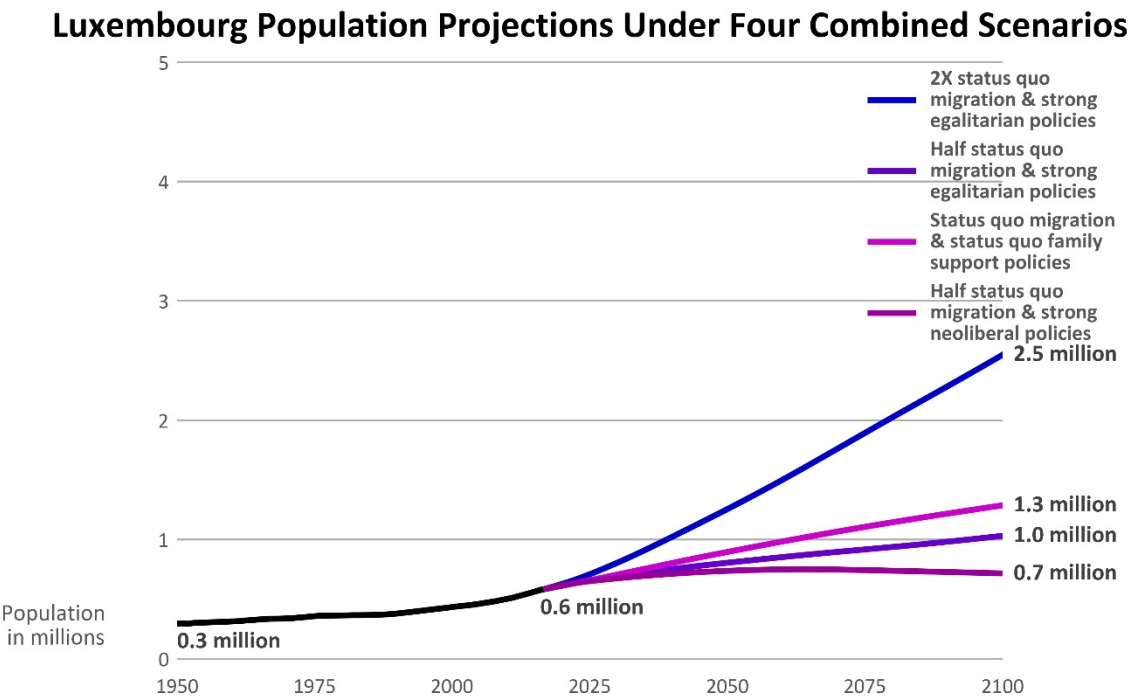
2. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.31	6,967	0.61	0.70	0.78	0.86	0.92	0.98	1.02	1.06	1.09
Moderate neo-liberal policy shift	1.46	6,967	0.61	0.70	0.79	0.88	0.95	1.02	1.08	1.14	1.19
Status quo social and economic policies	1.61	6,967	0.61	0.71	0.80	0.90	0.98	1.07	1.14	1.22	1.29
Moderate egalitarian policy shift	1.76	6,967	0.61	0.71	0.81	0.92	1.01	1.11	1.21	1.30	1.39
Strong egalitarian policy shift	1.91	6,967	0.61	0.71	0.82	0.93	1.05	1.16	1.27	1.39	1.51

Luxembourg (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	1.96	13,934	0.63	0.81	1.02	1.25	1.50	1.76	2.02	2.28	2.55
½ status quo net migration & strong egalitarian policies	1.89	3,484	0.62	0.69	0.75	0.80	0.85	0.90	0.94	0.98	1.03
Status quo net migration & status quo family support policies	1.61	6,967	0.61	0.71	0.80	0.90	0.98	1.07	1.14	1.22	1.29
½ status quo net migration & strong neoliberal policies	1.29	3,484	0.62	0.67	0.71	0.74	0.75	0.75	0.74	0.73	0.72

Malta

Population in 1950: 0.3 million

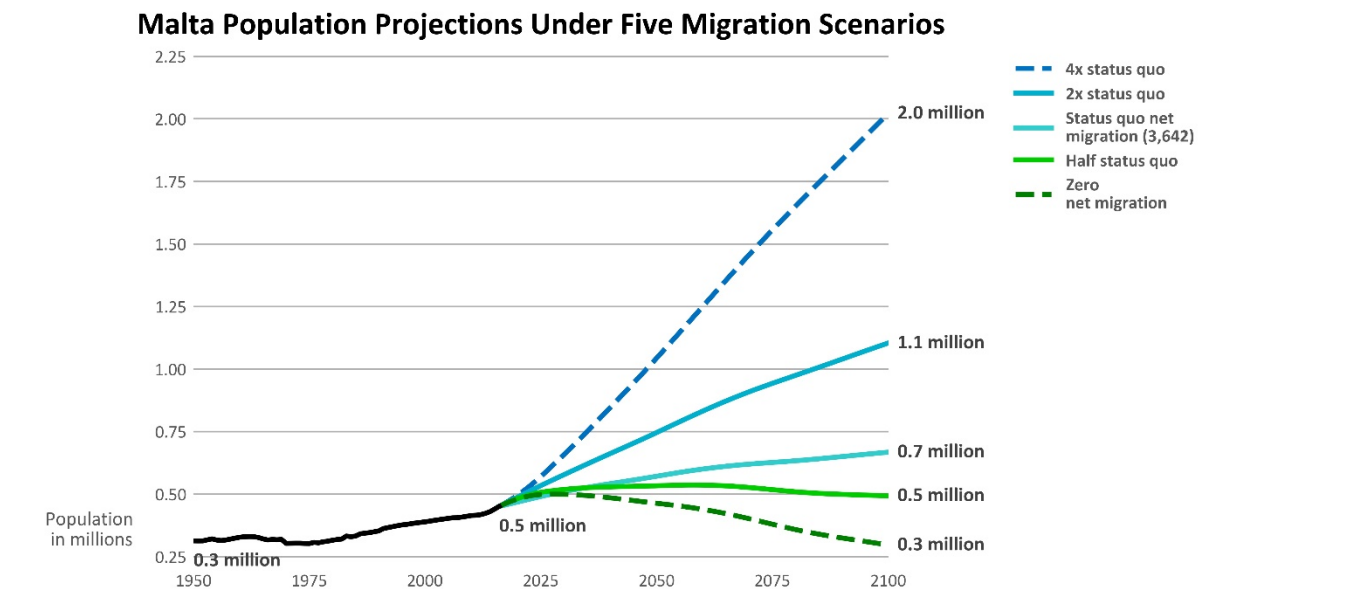
Current (2016) population: 0.5 million

Current (2016) total fertility rate: 1.37

Current (2016) net migration level: 8,748

Status quo annual net migration (20-year average, 1998-2017): 3,642

1. A



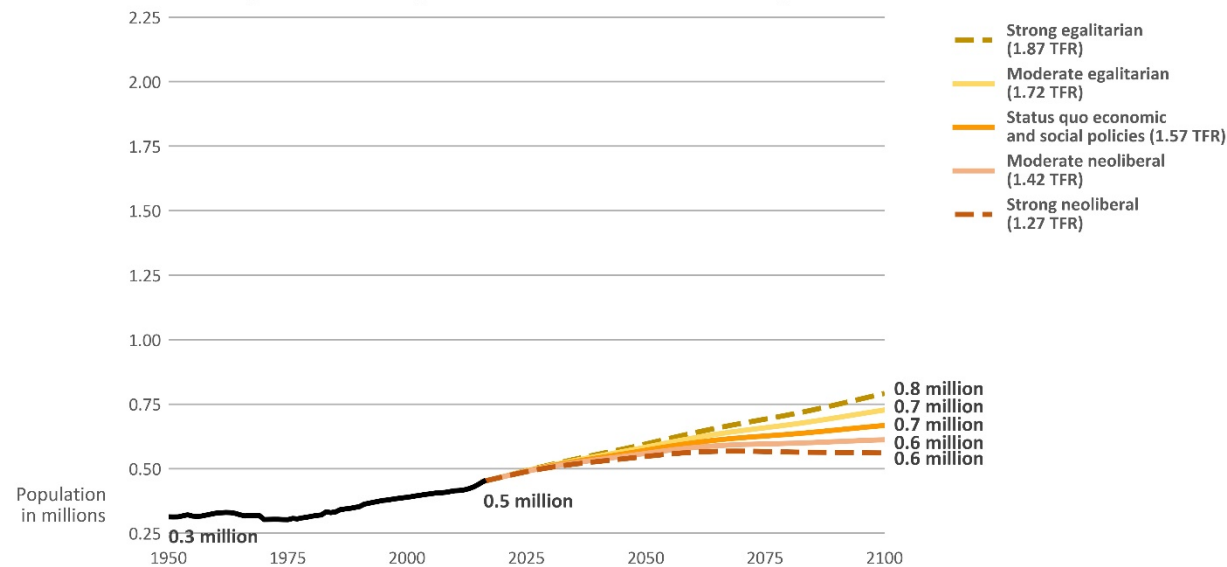
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.52	0	0.48	0.50	0.48	0.46	0.44	0.40	0.36	0.32	0.30
½ status quo net migration	1.55	1,821	0.48	0.52	0.53	0.53	0.54	0.53	0.51	0.50	0.49
Status quo net migration	1.57	3,642	0.47	0.51	0.54	0.57	0.60	0.62	0.63	0.65	0.67
2X status quo net migration	1.62	7,285	0.49	0.58	0.66	0.75	0.83	0.91	0.97	1.04	1.10
4X status quo net migration	1.77	14,569	0.50	0.66	0.85	1.04	1.25	1.46	1.65	1.84	2.02

Malta (continued)

2. A

Malta Population Projections Under Five Fertility Scenarios



2. B

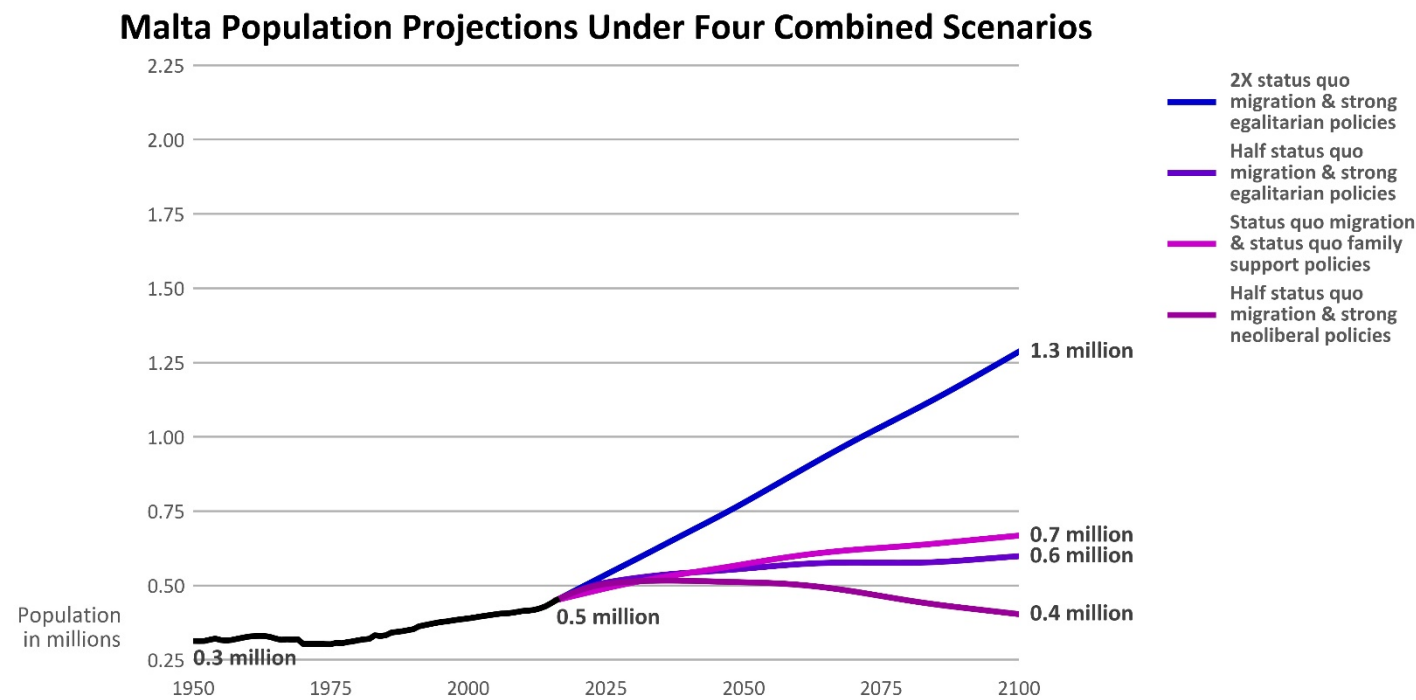
Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.27	3,642	0.47	0.50	0.53	0.55	0.56	0.57	0.56	0.56	0.56
Moderate neo-liberal policy shift	1.42	3,642	0.47	0.51	0.53	0.56	0.58	0.59	0.60	0.60	0.61
Status quo social and economic policies	1.57	3,642	0.47	0.51	0.54	0.57	0.60	0.62	0.63	0.65	0.67
Moderate egalitarian policy shift	1.72	3,642	0.47	0.51	0.55	0.58	0.62	0.65	0.67	0.70	0.73
Strong egalitarian policy shift	1.87	3,642	0.47	0.51	0.56	0.60	0.64	0.68	0.71	0.75	0.79



Malta (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	1.92	7,285	0.49	0.58	0.68	0.78	0.88	0.99	1.08	1.18	1.29
½ status quo net migration & strong egalitarian policies	1.85	1,821	0.48	0.52	0.54	0.56	0.57	0.58	0.58	0.58	0.60
Status quo net migration & status quo family support policies	1.57	3,642	0.47	0.51	0.54	0.57	0.60	0.62	0.63	0.65	0.67
½ status quo net migration & strong neoliberal policies	1.25	1,821	0.48	0.51	0.52	0.51	0.50	0.48	0.45	0.42	0.40

Netherlands

Population in 1950: 10.0 million

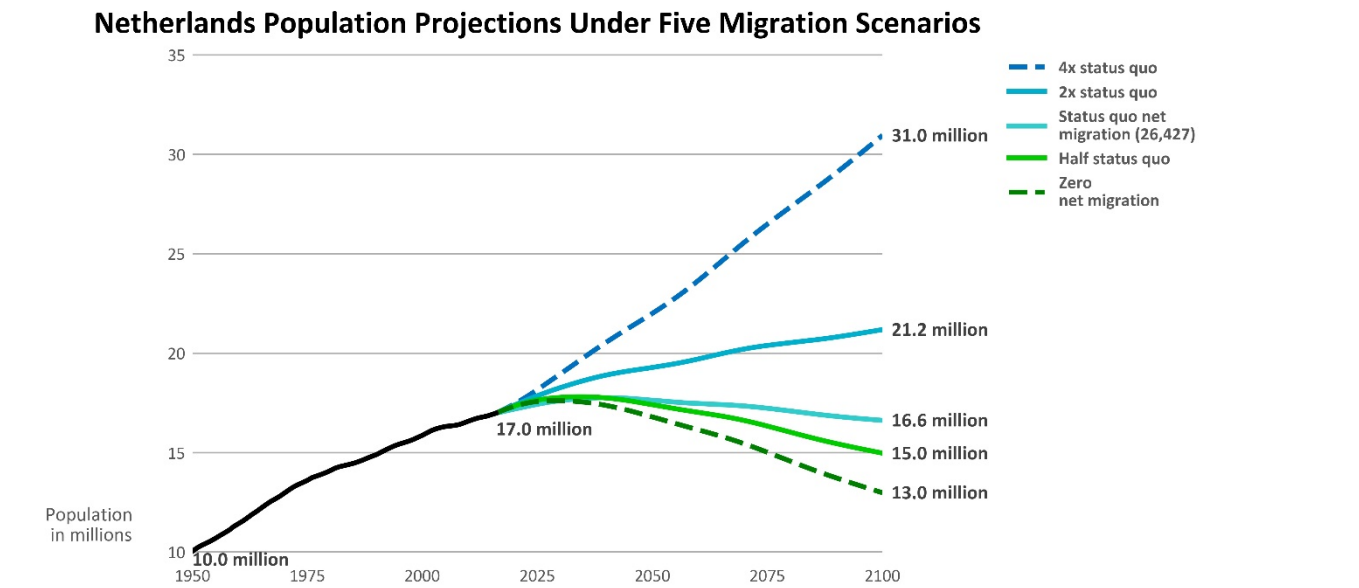
Current (2016) population: 17.0 million

Current (2016) total fertility rate: 1.66

Current (2016) net migration level 78,864

Status quo annual net migration (20-year average, 1998-2017): 26,427

1. A



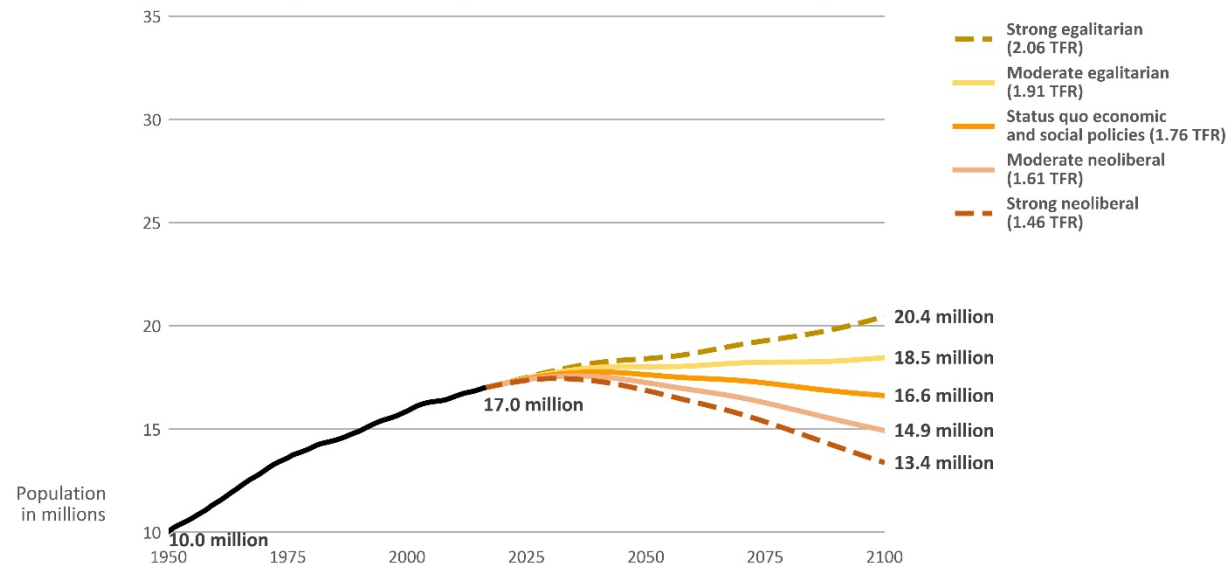
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.71	0	17.32	17.61	17.36	16.79	16.14	15.43	14.56	13.72	12.97
½ status quo net migration	1.74	13,213	17.34	17.77	17.74	17.40	17.02	16.61	16.02	15.45	14.96
Status quo net migration	1.76	26,427	17.18	17.61	17.76	17.63	17.46	17.34	17.08	16.81	16.61
2X status quo net migration	1.81	52,853	17.38	18.26	18.89	19.28	19.71	20.21	20.52	20.81	21.18
4X status quo net migration	1.96	105,706	17.45	18.96	20.55	22.00	23.66	25.58	27.35	29.08	30.95

Netherlands (continued)

2. A

Netherlands Population Projections Under Five Fertility Scenarios



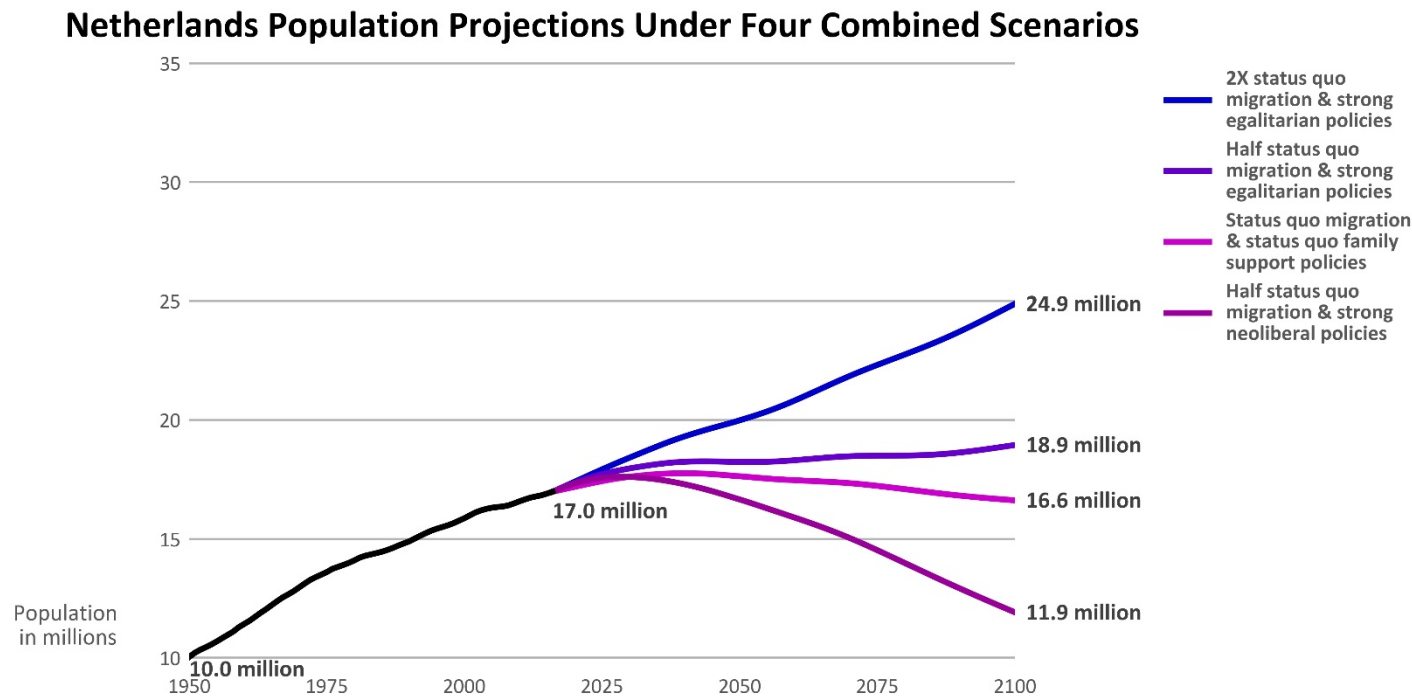
2. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.46	26,427	17.17	17.44	17.30	16.86	16.31	15.70	14.95	14.14	13.36
Moderate neo-liberal policy shift	1.61	26,427	17.17	17.52	17.53	17.24	16.88	16.50	15.99	15.43	14.92
Status quo social and economic policies	1.76	26,427	17.18	17.61	17.76	17.63	17.46	17.34	17.08	16.81	16.61
Moderate egalitarian policy shift	1.91	26,427	17.19	17.69	17.98	18.01	18.06	18.20	18.24	18.29	18.45
Strong egalitarian policy shift	2.06	26,427	17.20	17.78	18.21	18.40	18.66	19.09	19.44	19.86	20.44

Netherlands (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.11	52,853	17.40	18.41	19.31	19.98	20.82	21.85	22.75	23.72	24.89
½ status quo net migration & strong egalitarian policies	2.04	13,213	17.35	17.96	18.24	18.23	18.30	18.47	18.50	18.63	18.94
Status quo net migration & status quo family support policies	1.76	26,427	17.18	17.61	17.76	17.63	17.46	17.34	17.08	16.81	16.61
½ status quo net migration & strong neoliberal policies	1.44	13,213	17.32	17.60	17.29	16.65	15.89	15.03	13.98	12.91	11.90

Norway

Population in 1950: 3.2 million

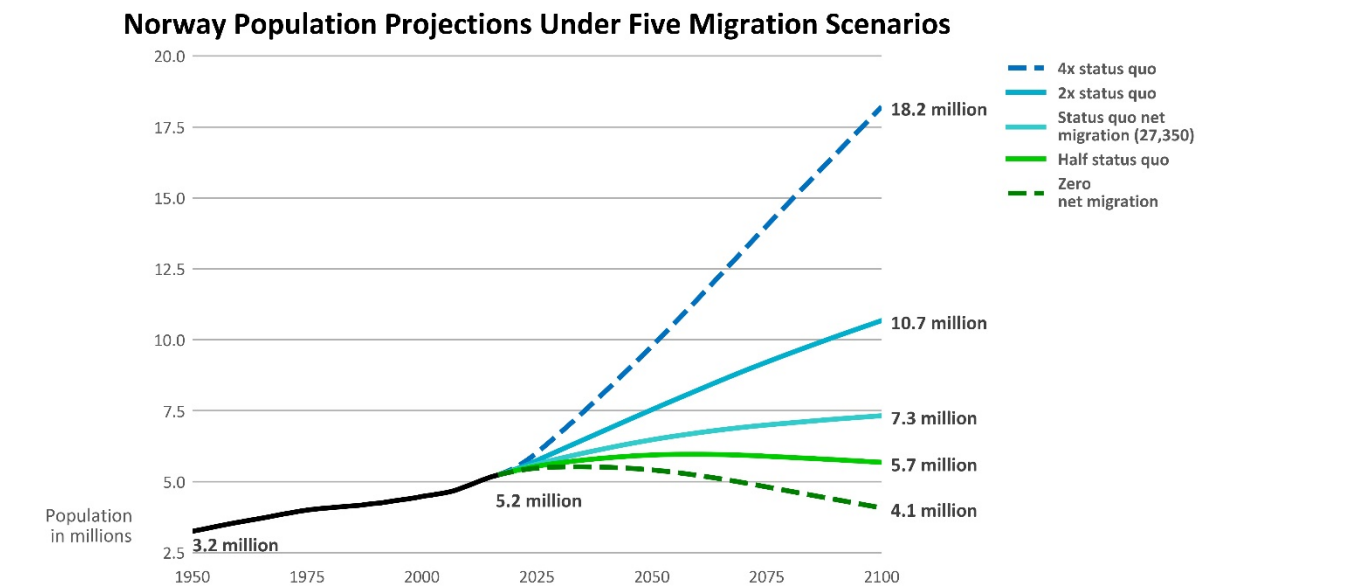
Current (2016) population: 5.2 million

Current (2016) total fertility rate: 1.71

Current (2016) net migration level 26,168

Status quo annual net migration (20-year average, 1998-2017): 27,350

1. A

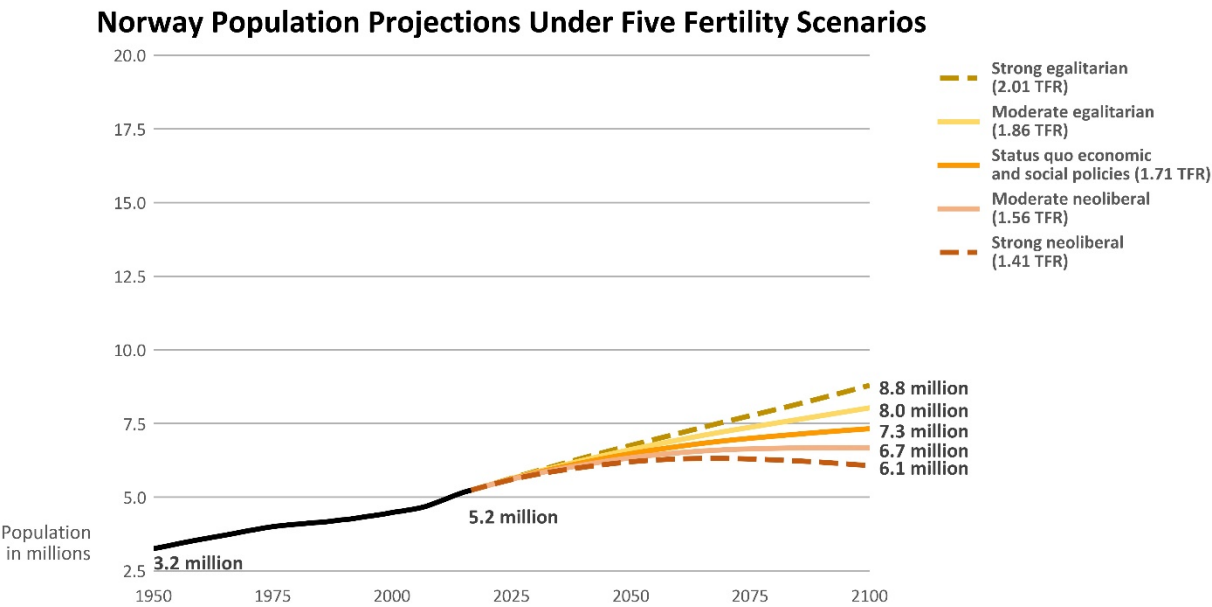


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.66	0	5.36	5.52	5.51	5.41	5.22	4.96	4.66	4.37	4.07
½ status quo net migration	1.68	13,675	5.37	5.66	5.83	5.94	5.96	5.93	5.85	5.77	5.68
Status quo net migration	1.71	27,350	5.39	5.82	6.17	6.47	6.72	6.92	7.07	7.20	7.32
2X status quo net migration	1.76	54,699	5.42	6.11	6.83	7.54	8.23	8.90	9.52	10.11	10.68
4X status quo net migration	1.91	109,398	5.48	6.72	8.20	9.78	11.44	13.17	14.87	16.54	18.21

Norway (continued)

2. A

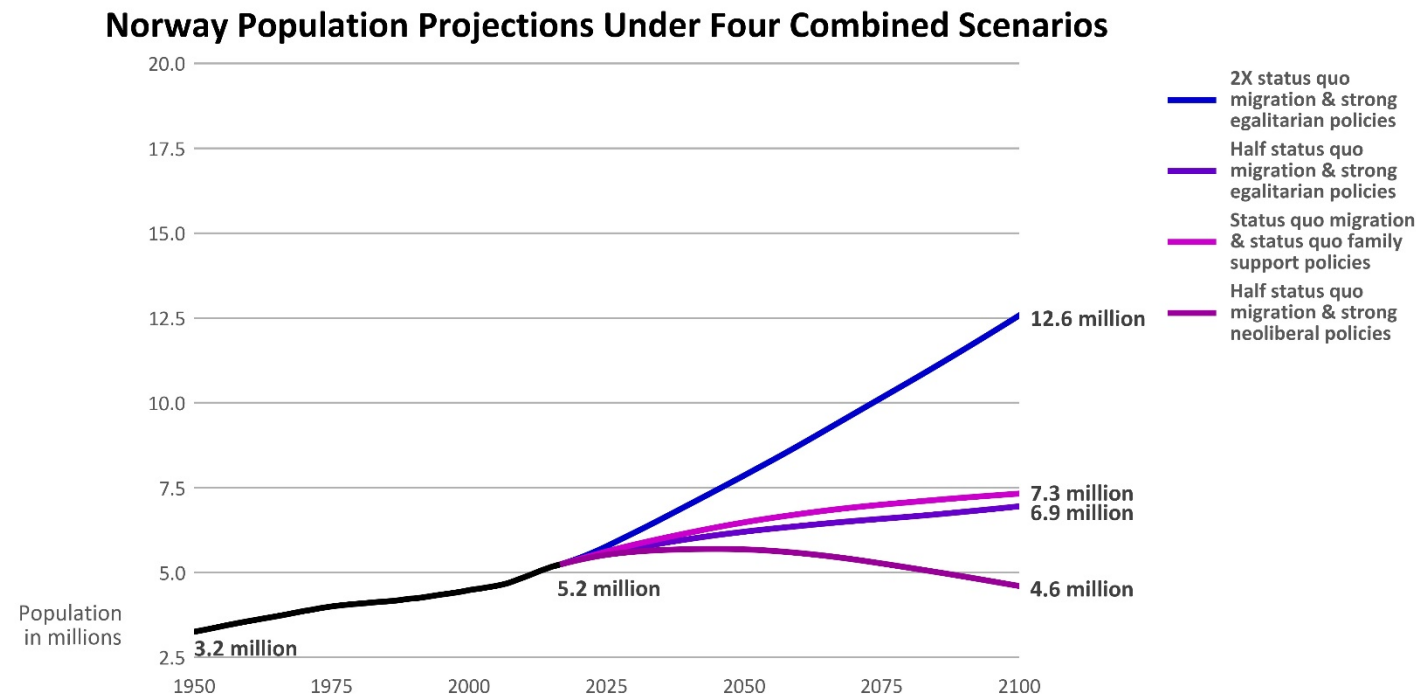


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.41	27,350	5.39	5.76	6.01	6.20	6.29	6.31	6.26	6.18	6.07
Moderate neo-liberal policy shift	1.56	27,350	5.39	5.79	6.09	6.34	6.50	6.61	6.65	6.68	6.67
Status quo social and economic policies	1.71	27,350	5.39	5.82	6.17	6.47	6.72	6.92	7.07	7.20	7.32
Moderate egalitarian policy shift	1.86	27,350	5.40	5.85	6.25	6.61	6.94	7.24	7.50	7.77	8.03
Strong egalitarian policy shift	2.01	27,350	5.40	5.87	6.33	6.76	7.16	7.57	7.96	8.36	8.79

Norway (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.06	54,699	5.42	6.17	7.00	7.86	8.75	9.68	10.62	11.58	12.57
½ status quo net migration & strong egalitarian policies	1.98	13,675	5.38	5.72	5.98	6.20	6.37	6.51	6.64	6.79	6.95
Status quo net migration & status quo family support policies	1.71	27,350	5.39	5.82	6.17	6.47	6.72	6.92	7.07	7.20	7.32
½ status quo net migration & strong neoliberal policies	1.38	13,675	5.37	5.61	5.68	5.68	5.57	5.38	5.14	4.88	4.60

Poland

Population in 1950: 24.6 million

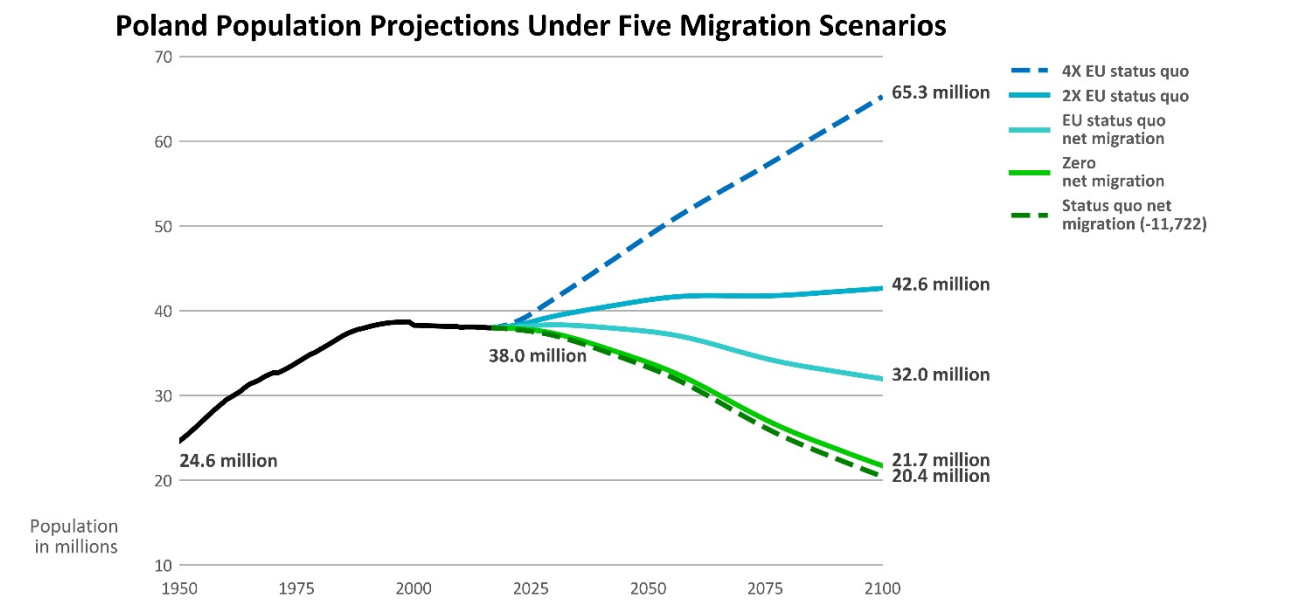
Current (2016) population: 38.0 million

Current (2016) total fertility rate: 1.39

Current (2016) net migration level: 11,507

Status quo annual net migration (20-year average, 1998-2017): -11,722

1. A



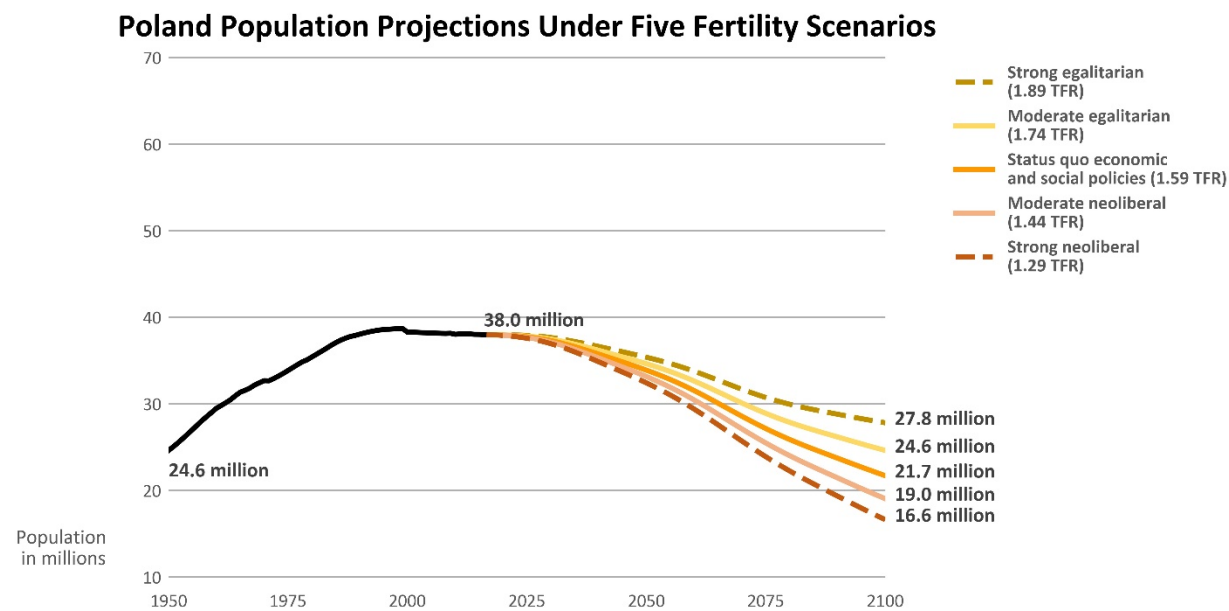
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Status quo net migration	1.59	-11,722	37.85	37.04	35.32	33.30	30.78	27.66	24.84	22.56	20.42
Zero net migration	1.59	0	37.93	37.29	35.73	33.88	31.52	28.55	25.87	23.72	21.69
EU status quo net migration	1.64	91,135	38.03	38.32	38.03	37.54	36.59	35.07	33.75	32.82	31.96
2X EU status quo net migration	1.69	182,270	38.13	39.34	40.36	41.25	41.75	41.72	41.84	42.23	42.63
4X EU status quo net migration	1.79	364,540	38.33	41.41	45.07	48.82	52.32	55.47	58.68	61.98	65.25



Poland (continued)

2. A

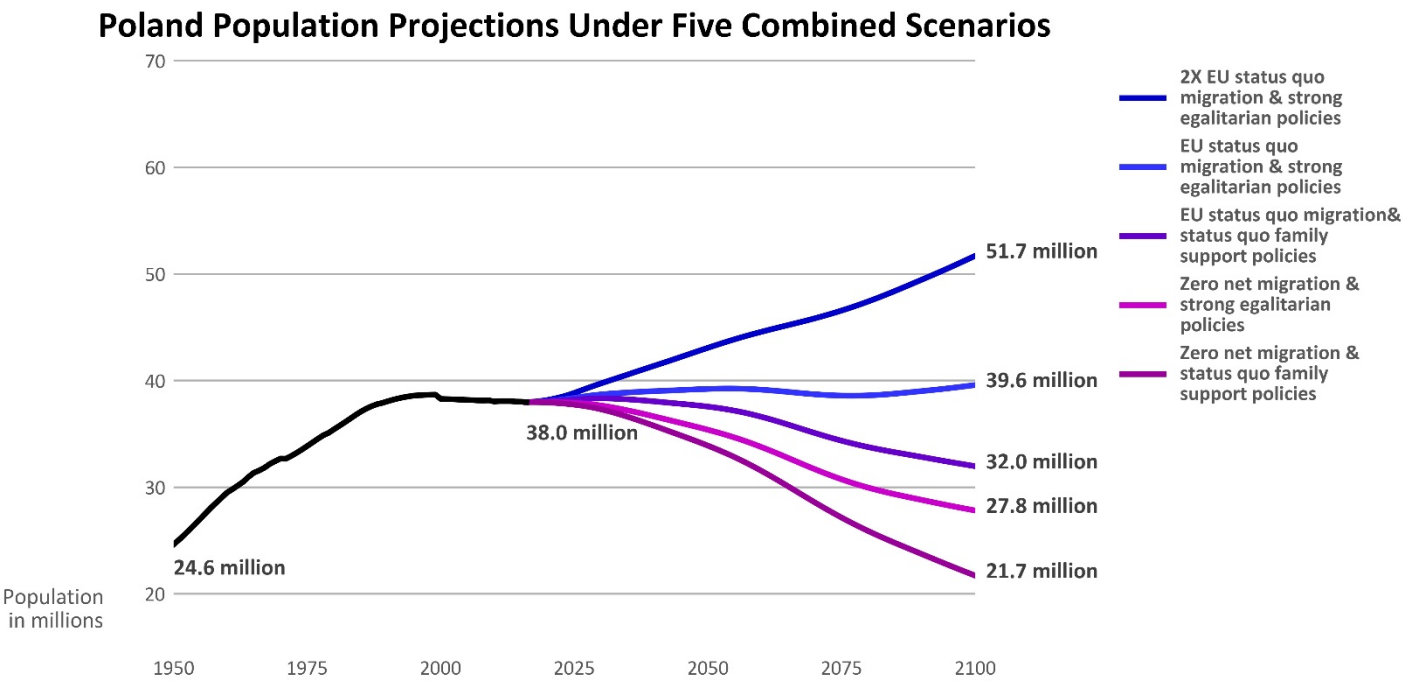


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.29	0	37.89	36.94	34.85	32.41	29.38	25.68	22.24	19.33	16.61
Moderate neo-liberal policy shift	1.44	0	37.91	37.11	35.29	33.14	30.44	27.09	24.00	21.44	19.03
Status quo social and economic policies	1.59	0	37.93	37.29	35.73	33.88	31.52	28.55	25.87	23.72	21.69
Moderate egalitarian policy shift	1.74	0	37.95	37.47	36.17	34.62	32.62	30.08	27.85	26.16	24.61
Strong egalitarian policy shift	1.89	0	37.97	37.65	36.62	35.37	33.75	31.67	29.94	28.79	27.80

Poland (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X EU status quo migration & strong egalitarian policies	1.99	182,270	38.17	39.73	41.39	43.07	44.57	45.83	47.42	49.46	51.70
EU status quo net migration & strong egalitarian policies	1.94	91,135	38.07	38.69	39.00	39.21	39.13	38.70	38.60	39.00	39.57
EU status quo net migration & status quo family support policies	1.64	91,135	38.03	38.32	38.03	37.54	36.59	35.07	33.75	32.82	31.96
Zero net migration & strong egalitarian policies	1.89	0	37.97	37.65	36.62	35.37	33.75	31.67	29.94	28.79	27.80
Zero net migration & status quo family support policies	1.59	0	37.93	37.29	35.73	33.88	31.52	28.55	25.87	23.72	21.69

Portugal

Population in 1950: 8.4 million

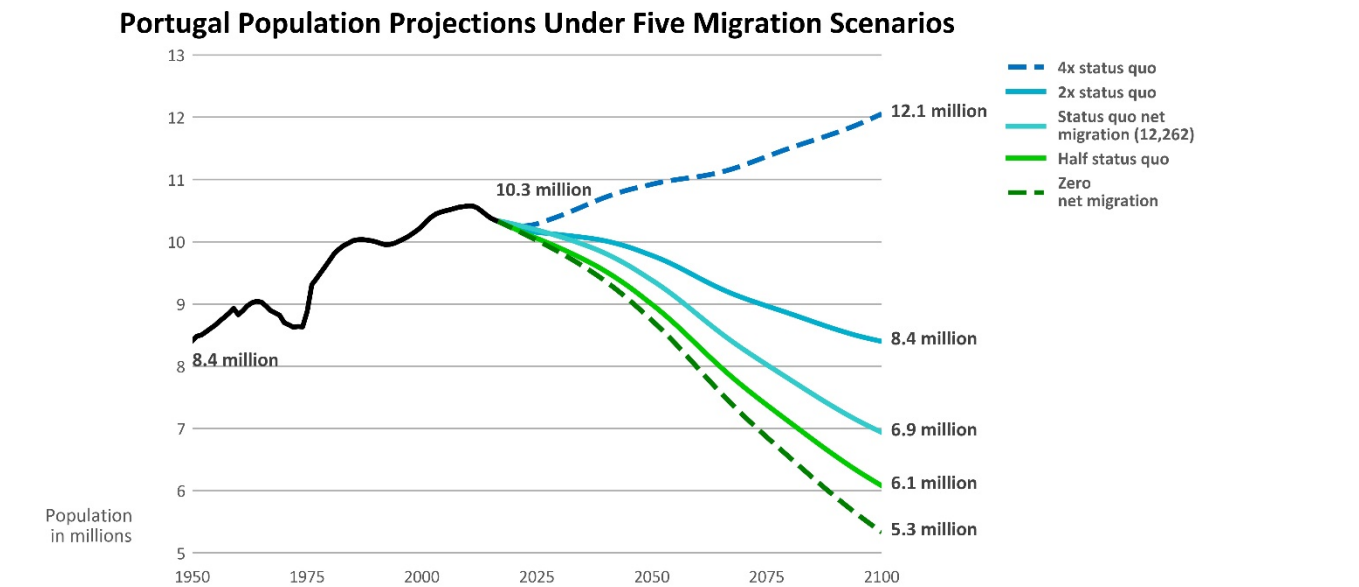
Current (2016) population: 10.3 million

Current (2016) total fertility rate: 1.36

Current (2016) net migration level -8,310

Status quo annual net migration (20-year average, 1998-2017): 12,262

1. A



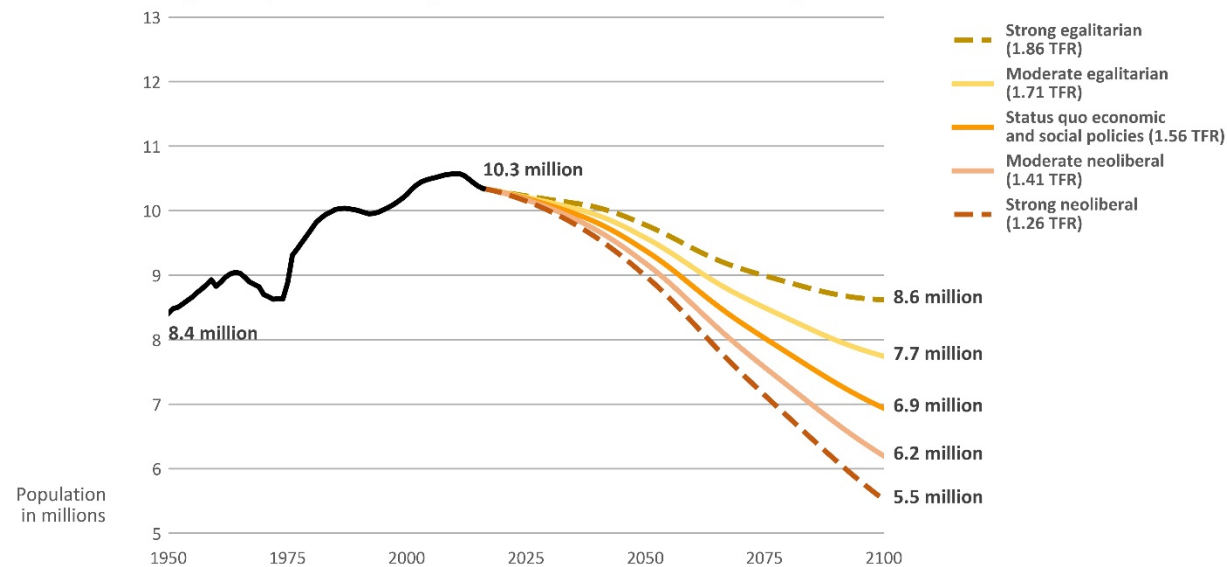
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.51	0	10.20	9.82	9.36	8.73	7.97	7.20	6.53	5.89	5.33
½ status quo net migration	1.54	6,131	10.21	9.90	9.52	8.99	8.33	7.66	7.10	6.55	6.08
Status quo net migration	1.56	12,262	10.28	10.08	9.81	9.38	8.82	8.26	7.79	7.32	6.93
2X status quo net migration	1.61	24,524	10.23	10.11	10.01	9.78	9.43	9.09	8.84	8.59	8.40
4X status quo net migration	1.76	49,049	10.26	10.42	10.72	10.92	11.04	11.23	11.50	11.75	12.05

Portugal (continued)

2. A

Portugal Population Projections Under Five Fertility Scenarios



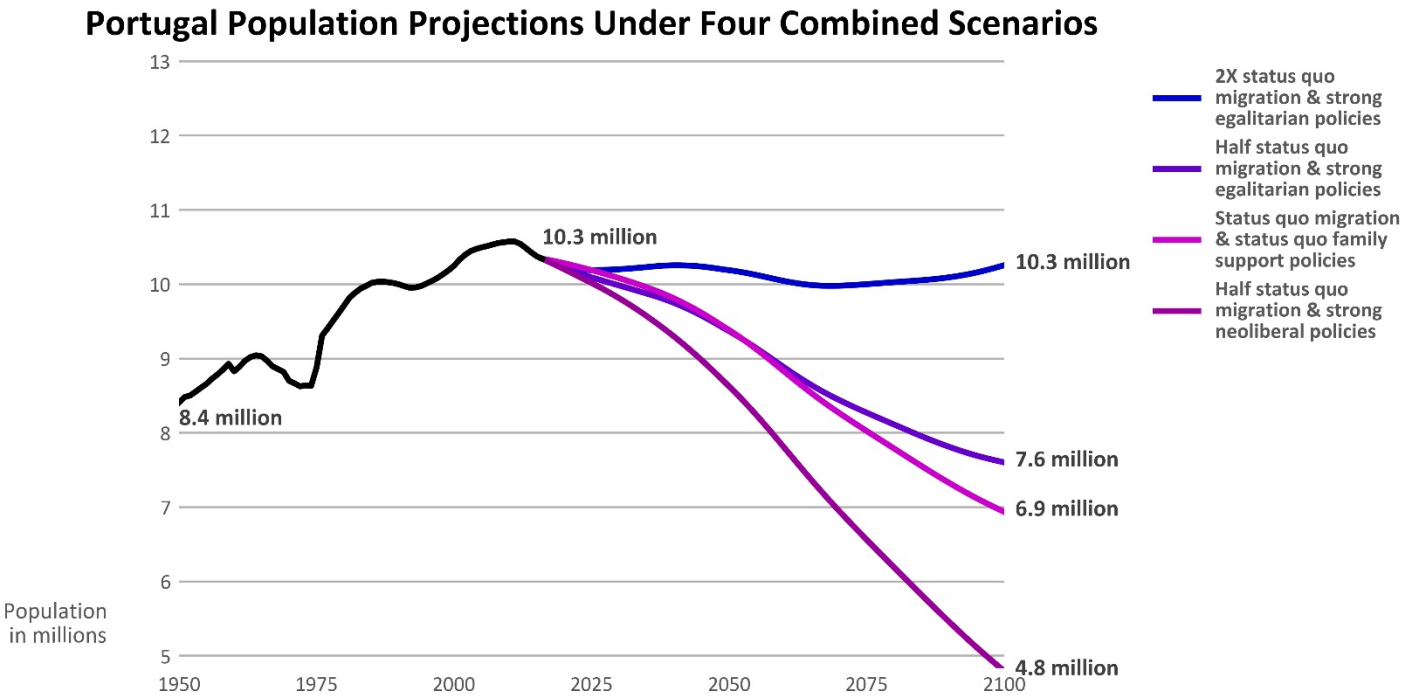
2. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.26	12,262	10.27	9.99	9.57	8.99	8.26	7.49	6.80	6.12	5.52
Moderate neo-liberal policy shift	1.41	12,262	10.28	10.03	9.69	9.18	8.54	7.87	7.28	6.70	6.19
Status quo social and economic policies	1.56	12,262	10.28	10.08	9.81	9.38	8.82	8.26	7.79	7.32	6.93
Moderate egalitarian policy shift	1.71	12,262	10.29	10.12	9.93	9.58	9.11	8.67	8.32	7.99	7.74
Strong egalitarian policy shift	1.86	12,262	10.29	10.17	10.05	9.78	9.41	9.10	8.89	8.70	8.62

Portugal (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	1.91	24,524	10.24	10.20	10.25	10.19	10.04	9.98	10.03	10.09	10.25
½ status quo net migration & strong egalitarian policies	1.84	6,131	10.22	9.98	9.75	9.37	8.88	8.44	8.11	7.81	7.60
Status quo net migration & status quo family support policies	1.56	12,262	10.28	10.08	9.81	9.38	8.82	8.26	7.79	7.32	6.93
½ status quo net migration & strong neoliberal policies	1.24	6,131	10.20	9.81	9.29	8.62	7.80	6.95	6.18	5.45	4.79

Romania

Population in 1950: 16.4 million

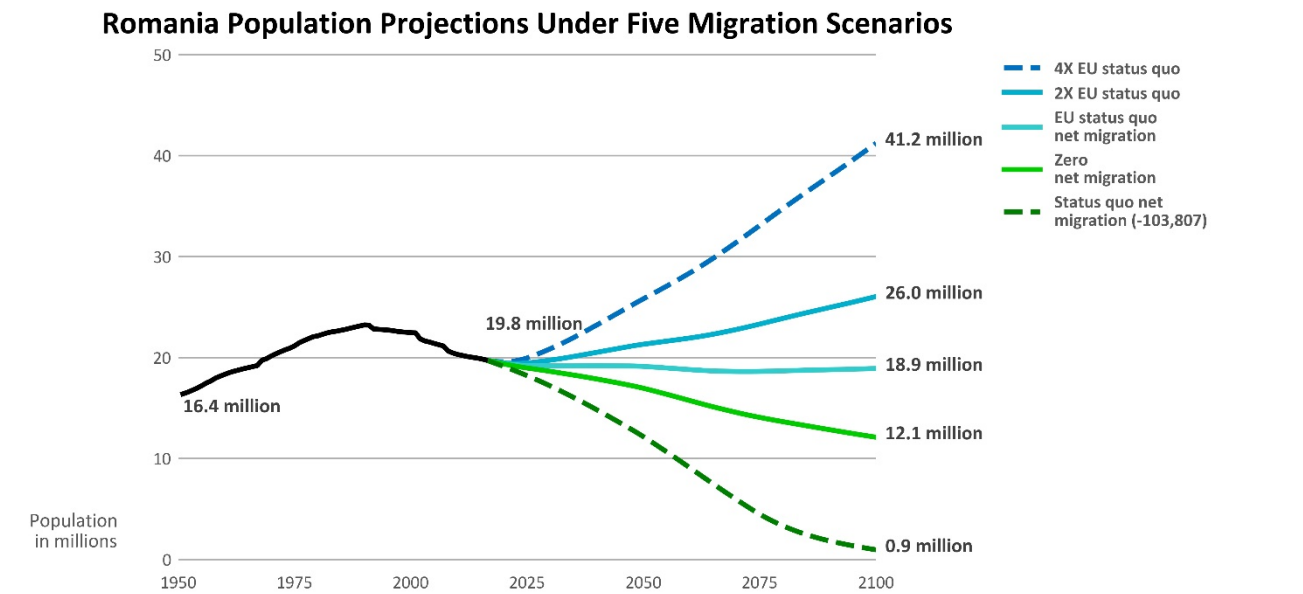
Current (2016) population: 19.8 million

Current (2016) total fertility rate: 1.64

Current (2016) net migration level: -58,758

Status quo annual net migration (20-year average, 1998-2017): -103,807

1. A

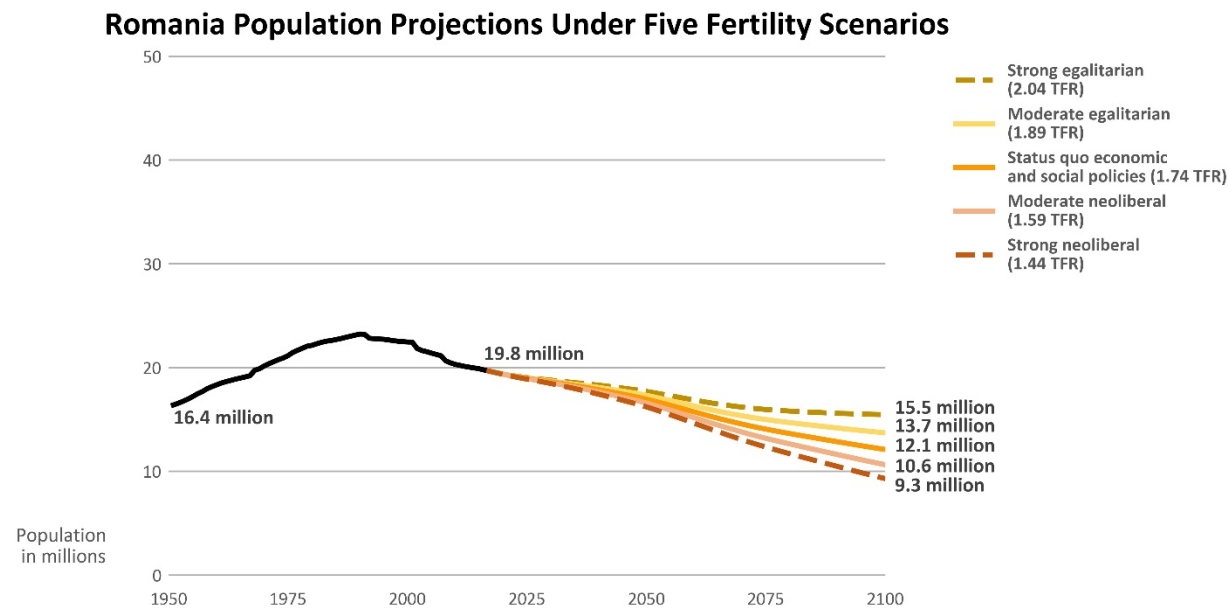


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Status quo net migration	1.74	-103,807	19.10	17.17	14.80	12.14	9.06	5.91	3.31	1.82	0.94
Zero net migration	1.74	0	19.35	18.61	17.85	16.94	15.72	14.54	13.63	12.84	12.09
EU status quo net migration	1.79	47,146	19.41	19.17	19.17	19.10	18.79	18.60	18.67	18.78	18.91
2X EU status quo net migration	1.84	94,293	19.46	19.73	20.51	21.30	21.92	22.77	23.87	24.94	26.03
4X EU status quo net migration	1.94	188,586	19.56	20.86	23.22	25.81	28.38	31.41	34.75	37.96	41.21

Romania (continued)

2. A



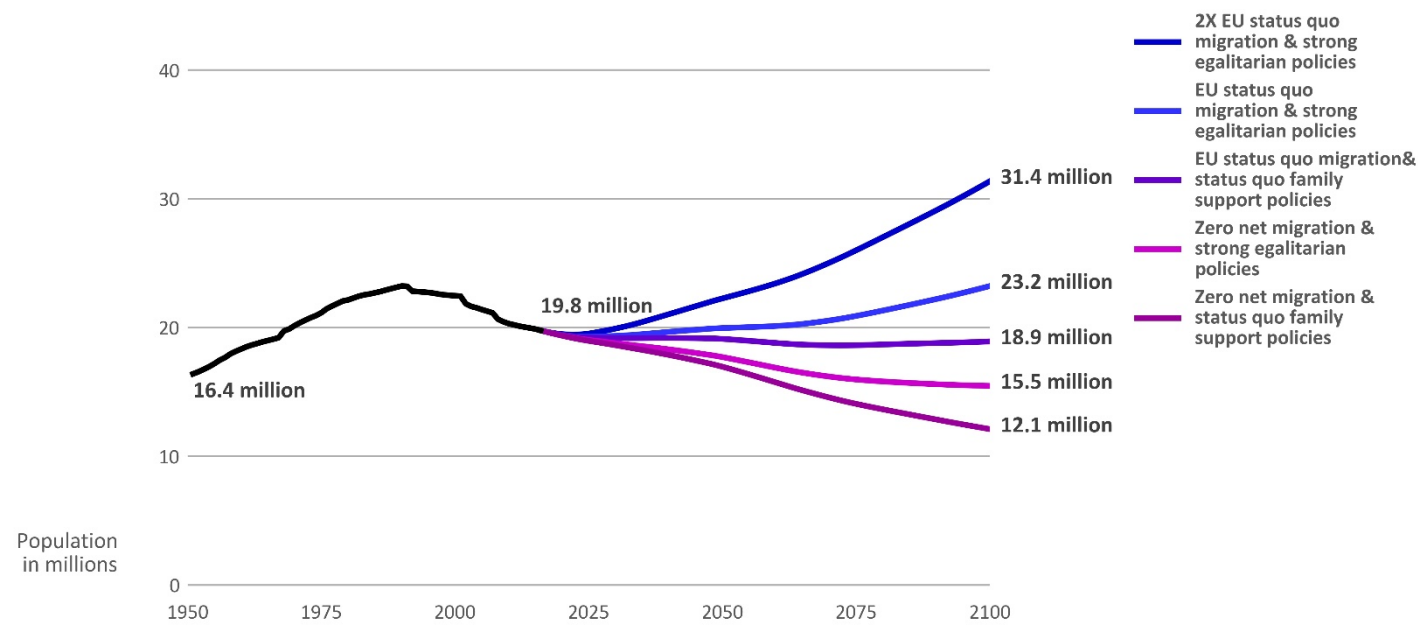
2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.44	0	19.34	18.45	17.42	16.20	14.62	13.04	11.69	10.46	9.28
Moderate neo-liberal policy shift	1.59	0	19.34	18.53	17.64	16.57	15.16	13.78	12.63	11.60	10.62
Status quo social and economic policies	1.74	0	19.35	18.61	17.85	16.94	15.72	14.54	13.63	12.84	12.09
Moderate egalitarian policy shift	1.89	0	19.36	18.69	18.07	17.31	16.28	15.34	14.68	14.16	13.70
Strong egalitarian policy shift	2.04	0	19.37	18.78	18.29	17.69	16.86	16.17	15.80	15.58	15.45

Romania (continued)

3. A

Romania Population Projections Under Five Combined Scenarios



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X EU status quo migration & strong egalitarian policies	2.14	94,293	19.48	19.91	21.03	22.25	23.43	25.03	27.02	29.10	31.36
EU status quo net migration & strong egalitarian policies	2.09	47,146	19.42	19.34	19.65	19.95	20.10	20.54	21.31	22.20	23.22
EU status quo net migration & status quo family support policies	1.79	47,146	19.41	19.17	19.17	19.10	18.79	18.60	18.67	18.78	18.91
Zero net migration & strong egalitarian policies	2.04	0	19.37	18.78	18.29	17.69	16.86	16.17	15.80	15.58	15.45
Zero net migration & status quo family support policies	1.74	0	19.35	18.61	17.85	16.94	15.72	14.54	13.63	12.84	12.09



Slovakia

Population in 1950: 3.4 million

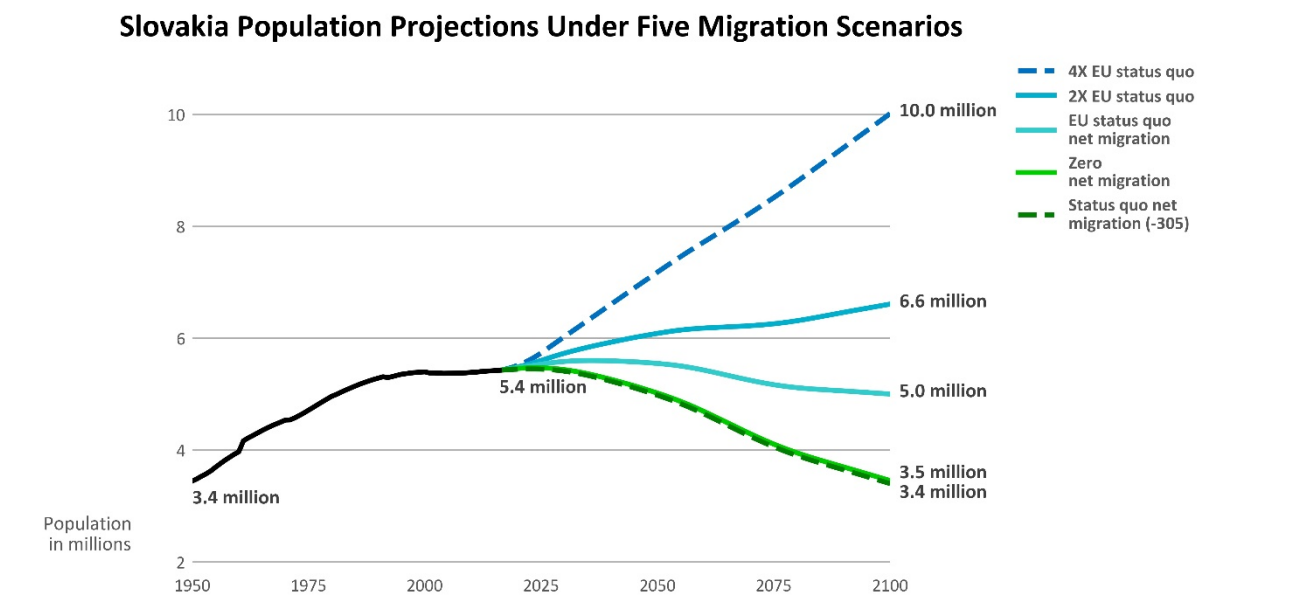
Current (2016) population: 5.4 million

Current (2016) total fertility rate: 1.48

Current (2016) net migration level: -3,885

Status quo annual net migration (20-year average, 1998-2017): -305

1. A



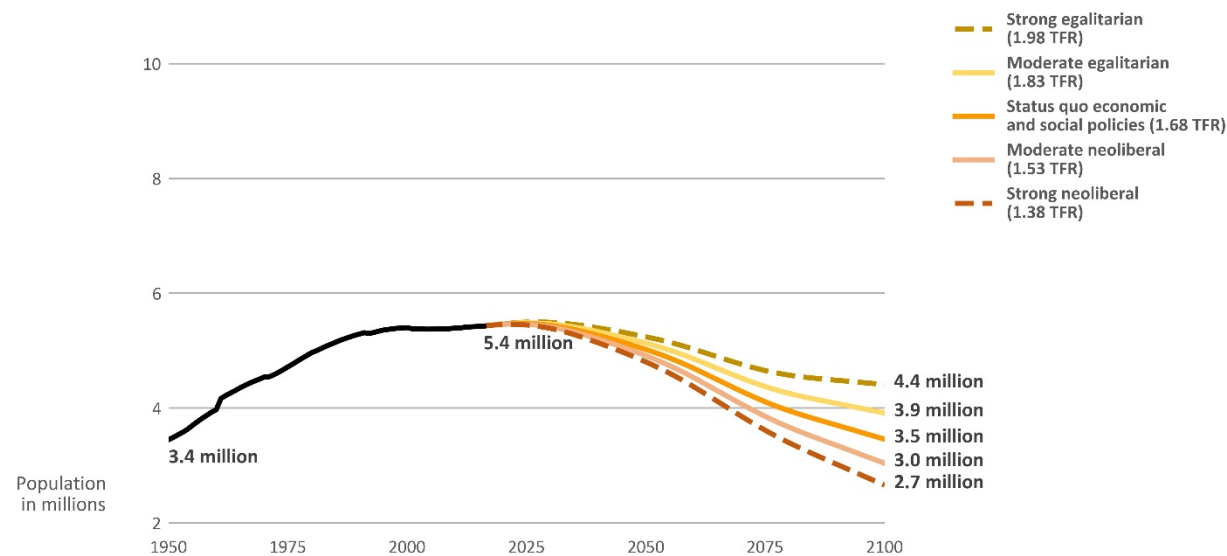
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Status quo net migration	1.68	-305	5.45	5.41	5.23	4.98	4.65	4.24	3.90	3.65	3.40
Zero net migration	1.68	0	5.46	5.44	5.26	5.02	4.69	4.29	3.95	3.70	3.45
EU status quo net migration	1.73	13,045	5.47	5.58	5.59	5.55	5.43	5.25	5.12	5.06	5.00
2X EU status quo net migration	1.78	26,090	5.49	5.73	5.93	6.09	6.18	6.22	6.31	6.46	6.61
4X EU status quo net migration	1.88	52,179	5.52	6.03	6.61	7.18	7.72	8.24	8.80	9.41	10.02

Slovakia (continued)

2. A

Slovakia Population Projections Under Five Fertility Scenarios



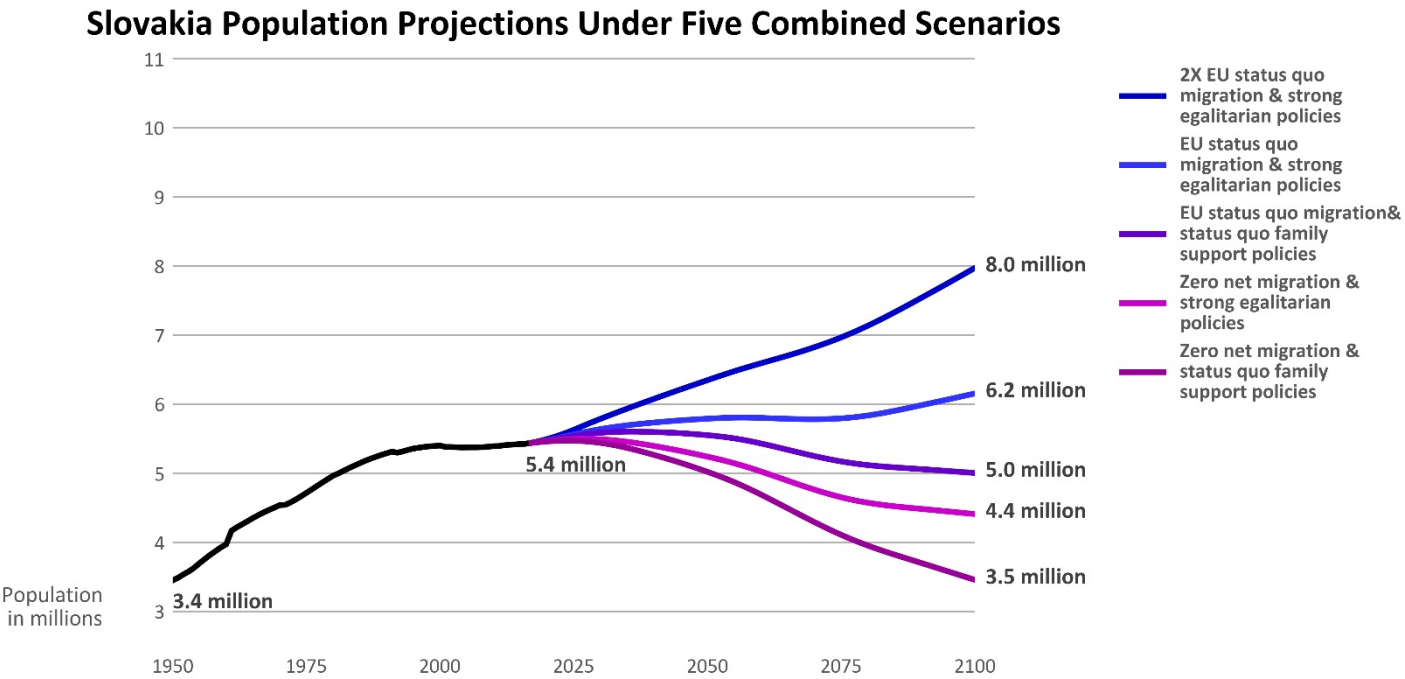
2. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.38	0	5.45	5.39	5.13	4.80	4.37	3.85	3.39	3.02	2.66
Moderate neo-liberal policy shift	1.53	0	5.46	5.41	5.20	4.91	4.53	4.07	3.66	3.35	3.04
Status quo social and economic policies	1.68	0	5.46	5.44	5.26	5.02	4.69	4.29	3.95	3.70	3.45
Moderate egalitarian policy shift	1.83	0	5.46	5.46	5.33	5.13	4.85	4.52	4.25	4.08	3.91
Strong egalitarian policy shift	1.98	0	5.46	5.49	5.39	5.24	5.02	4.76	4.57	4.48	4.41

Slovakia (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X EU status quo migration & strong egalitarian policies	2.08	26,090	5.49	5.79	6.08	6.35	6.59	6.82	7.14	7.54	7.97
EU status quo net migration & strong egalitarian policies	2.03	13,045	5.48	5.64	5.73	5.79	5.80	5.78	5.83	5.98	6.15
EU status quo net migration & status quo family support policies	1.73	13,045	5.47	5.58	5.59	5.55	5.43	5.25	5.12	5.06	5.00
Zero net migration & strong egalitarian policies	1.98	0	5.46	5.49	5.39	5.24	5.02	4.76	4.57	4.48	4.41
Zero net migration & status quo family support policies	1.68	0	5.46	5.44	5.26	5.02	4.69	4.29	3.95	3.70	3.45

Slovenia

Population in 1950: 1.5 million

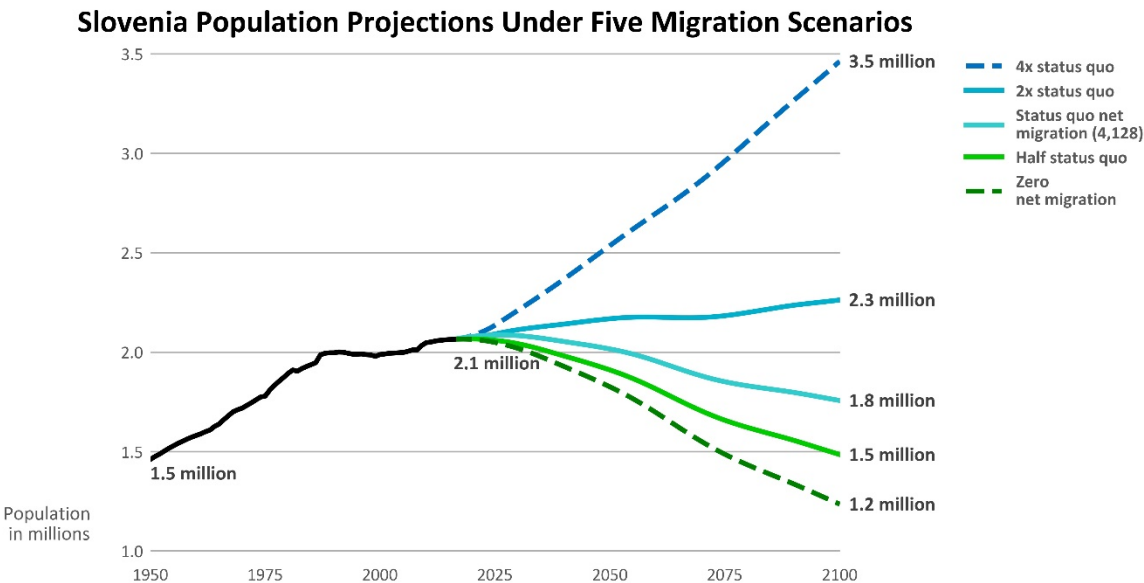
Current (2016) population: 2.1 million

Current (2016) total fertility rate: 1.58

Current (2016) net migration level: 1,051

Status quo annual net migration (20-year average, 1998-2017): 4,128

1. A



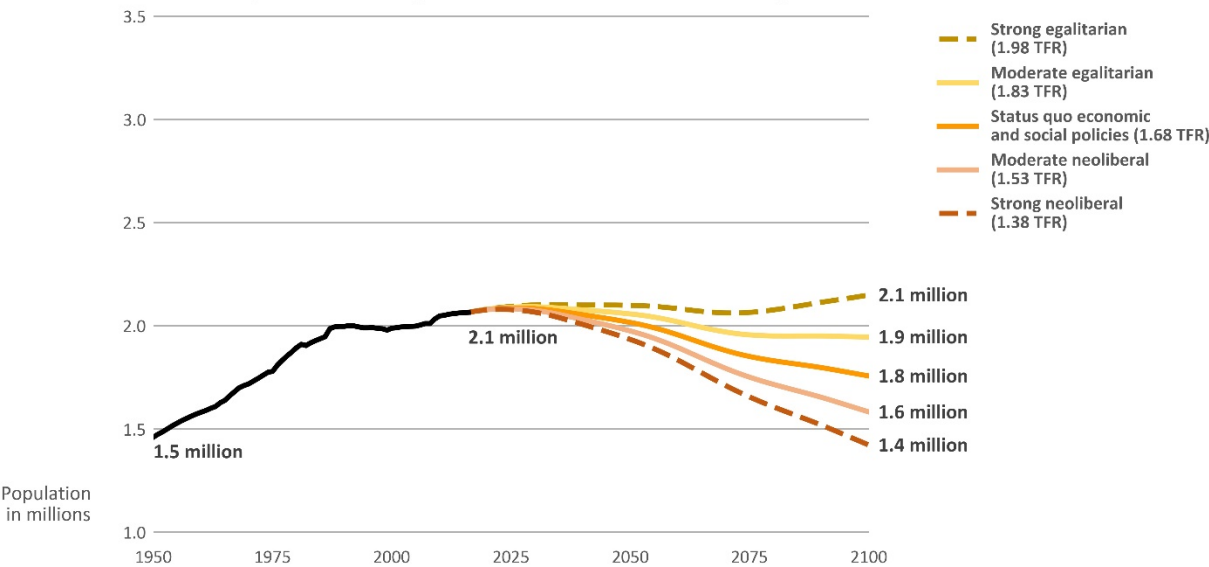
1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.63	0	2.06	2.02	1.93	1.83	1.70	1.55	1.43	1.34	1.23
½ status quo net migration	1.66	2,064	2.07	2.04	1.98	1.91	1.81	1.70	1.62	1.56	1.48
Status quo net migration	1.68	4,128	2.08	2.08	2.05	2.02	1.96	1.88	1.83	1.80	1.76
2X status quo net migration	1.73	8,257	2.07	2.11	2.14	2.17	2.18	2.17	2.20	2.24	2.26
4X status quo net migration	1.88	16,514	2.08	2.21	2.37	2.54	2.70	2.87	3.06	3.27	3.46

Slovenia (continued)

2. A

Slovenia Population Projections Under Five Fertility Scenarios



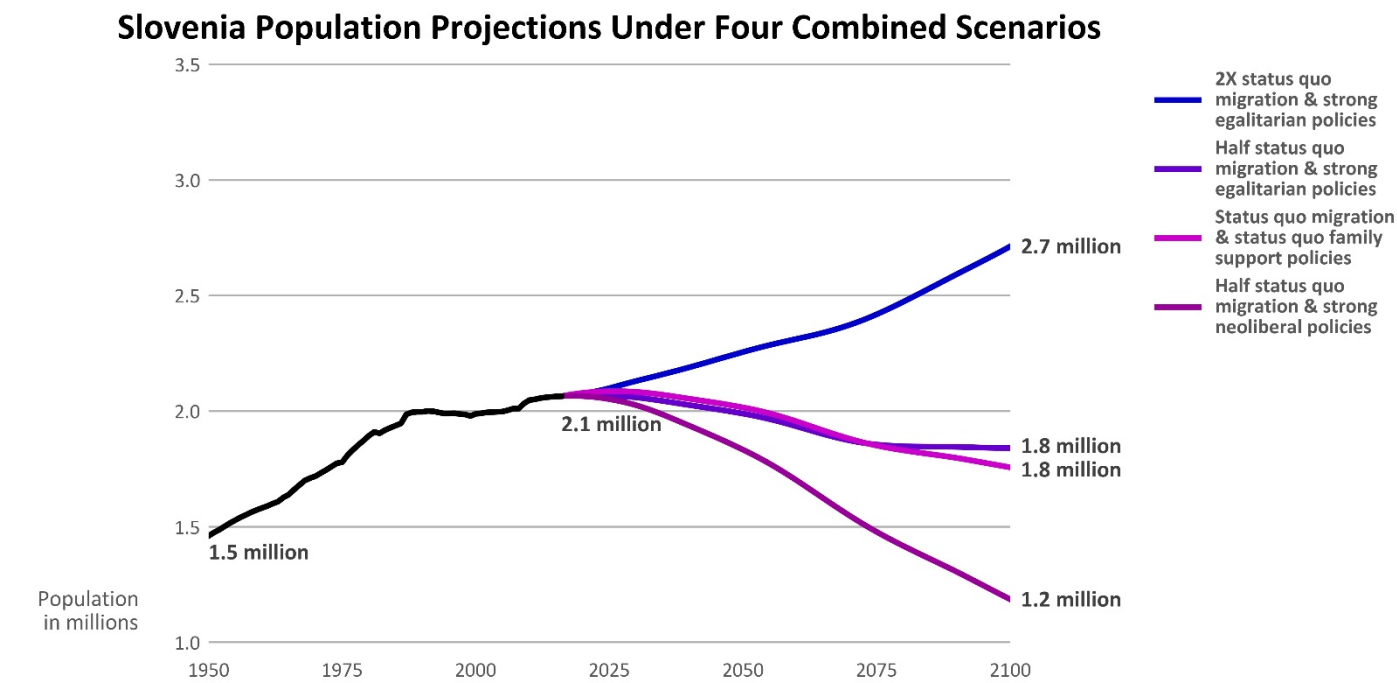
2. B

Population in millions

Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.38	4,128	2.08	2.07	2.01	1.93	1.83	1.71	1.61	1.52	1.42
Moderate neo-liberal policy shift	1.53	4,128	2.08	2.07	2.03	1.97	1.89	1.79	1.72	1.65	1.58
Status quo social and economic policies	1.68	4,128	2.08	2.08	2.05	2.02	1.96	1.88	1.83	1.80	1.76
Moderate egalitarian policy shift	1.83	4,128	2.08	2.09	2.08	2.06	2.02	1.97	1.95	1.95	1.94
Strong egalitarian policy shift	1.98	4,128	2.08	2.10	2.10	2.10	2.08	2.06	2.08	2.11	2.15

Slovenia (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.03	8,257	2.07	2.13	2.19	2.26	2.31	2.37	2.47	2.59	2.71
½ status quo net migration & strong egalitarian policies	1.96	2,064	2.07	2.06	2.03	1.99	1.93	1.87	1.85	1.84	1.84
Status quo net migration & status quo family support policies	1.68	4,128	2.08	2.08	2.05	2.02	1.96	1.88	1.83	1.80	1.76
½ status quo net migration & strong neoliberal policies	1.36	2,064	2.06	2.02	1.94	1.83	1.70	1.55	1.42	1.30	1.18

Spain

Population in 1950: 27.8 million

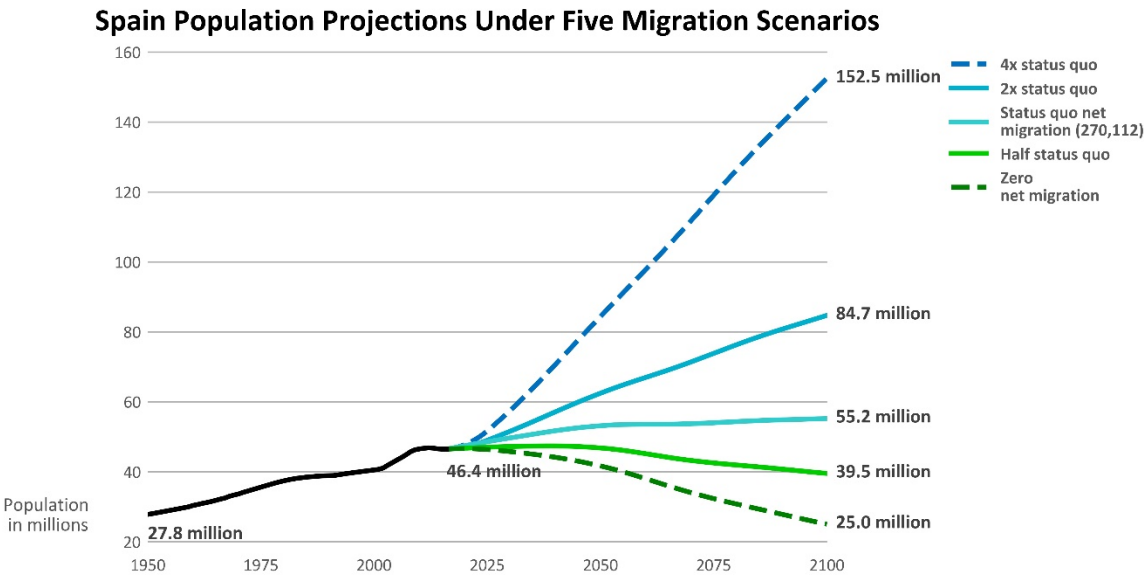
Current (2016) population: 46.4 million

Current (2016) total fertility rate: 1.34

Current (2016) net migration level: 87,422

Status quo annual net migration (20-year average, 1998-2017): 270,112

1. A

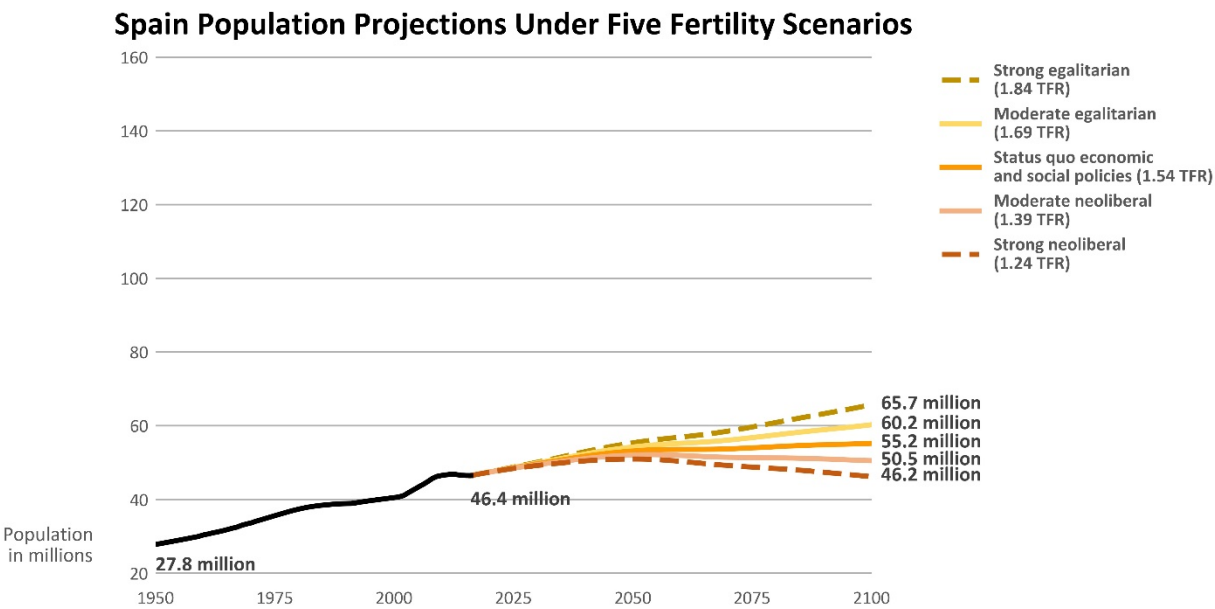


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.49	0	46.56	45.73	44.10	41.60	37.95	33.98	30.73	27.81	24.97
½ status quo net migration	1.51	135,056	46.70	47.18	47.32	46.76	45.11	43.18	41.89	40.72	39.48
Status quo net migration	1.54	270,112	47.41	49.63	51.68	53.11	53.54	53.69	54.29	54.81	55.18
2X status quo net migration	1.59	540,224	47.12	51.53	57.09	62.43	66.94	71.38	76.27	80.70	84.69
4X status quo net migration	1.74	1,080,448	47.70	57.46	70.63	84.39	97.84	111.79	126.23	139.67	152.48

Spain (continued)

2. A



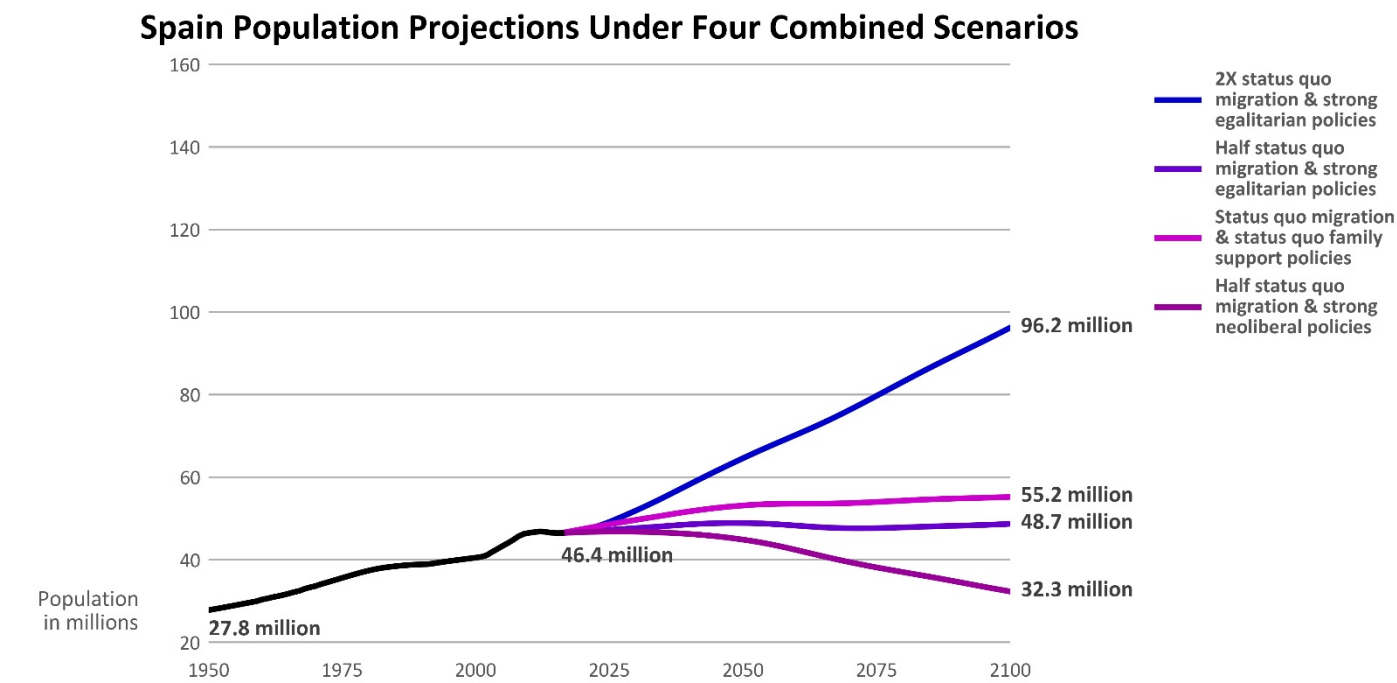
2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.24	270,112	47.36	49.18	50.43	50.93	50.30	49.18	48.33	47.35	46.16
Moderate neo-liberal policy shift	1.39	270,112	47.39	49.41	51.06	52.02	51.91	51.40	51.24	50.96	50.49
Status quo social and economic policies	1.54	270,112	47.41	49.63	51.68	53.11	53.54	53.69	54.29	54.81	55.18
Moderate egalitarian policy shift	1.69	270,112	47.43	49.85	52.31	54.21	55.20	56.07	57.50	58.90	60.24
Strong egalitarian policy shift	1.84	270,112	47.45	50.07	52.94	55.32	56.89	58.52	60.85	63.23	65.68



Spain (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	1.89	540,224	47.16	51.91	58.25	64.57	70.28	76.32	83.15	89.75	96.21
½ status quo net migration & strong egalitarian policies	1.81	135,056	46.74	47.62	48.53	48.86	48.23	47.60	47.81	48.21	48.67
Status quo net migration & status quo family support policies	1.54	270,112	47.41	49.63	51.68	53.11	53.54	53.69	54.29	54.81	55.18
½ status quo net migration & strong neoliberal policies	1.21	135,056	46.65	46.77	46.20	44.83	42.32	39.36	36.95	34.64	32.27

Sweden

Population in 1950: 7.0 million

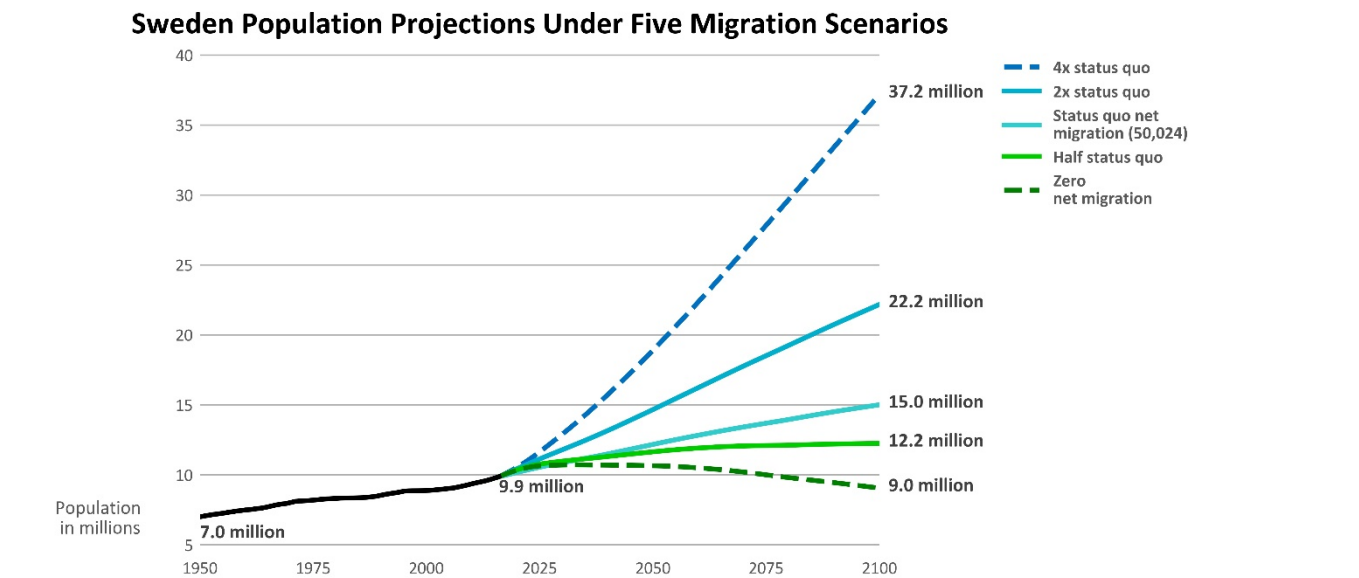
Current (2016) population: 9.9 million

Current (2016) total fertility rate: 1.85

Current (2016) net migration level: 117,693

Status quo annual net migration (20-year average, 1998-2017): 50,024

1. A

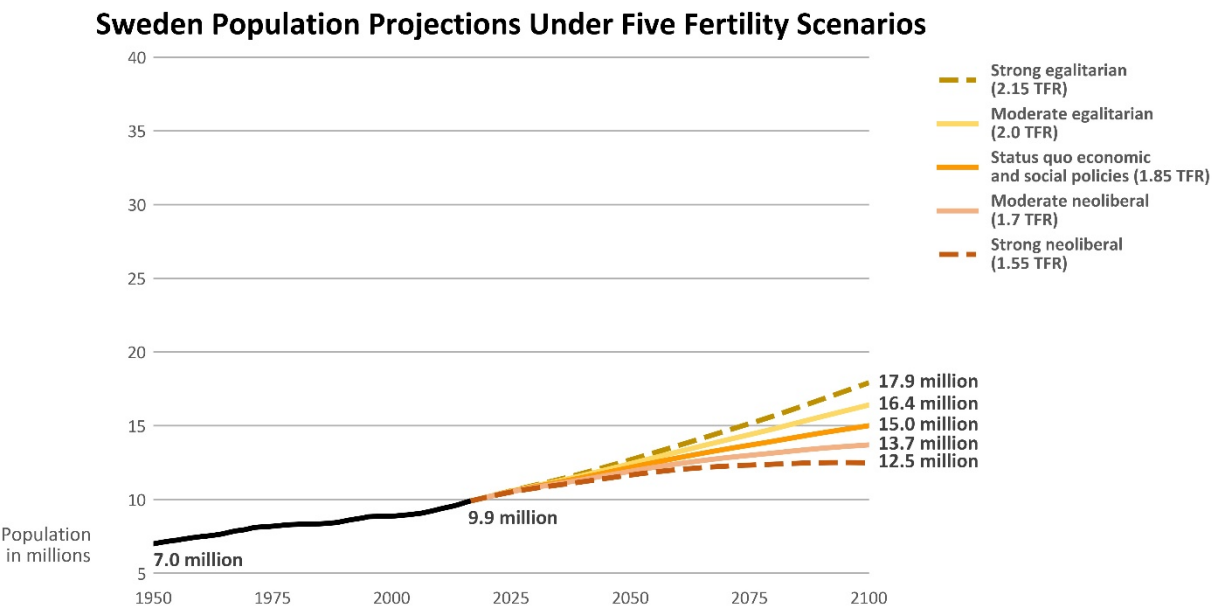


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.80	0	10.32	10.69	10.68	10.63	10.48	10.18	9.78	9.43	9.03
½ status quo net migration	1.83	25,012	10.34	10.96	11.30	11.63	11.90	12.05	12.11	12.19	12.23
Status quo net migration	1.85	50,024	10.16	10.86	11.48	12.16	12.82	13.41	13.94	14.50	15.00
2X status quo net migration	1.90	100,049	10.42	11.78	13.15	14.65	16.22	17.77	19.25	20.74	22.17
4X status quo net migration	2.05	200,097	10.53	12.90	15.72	18.90	22.35	25.99	29.69	33.43	37.18

Sweden (continued)

2. A

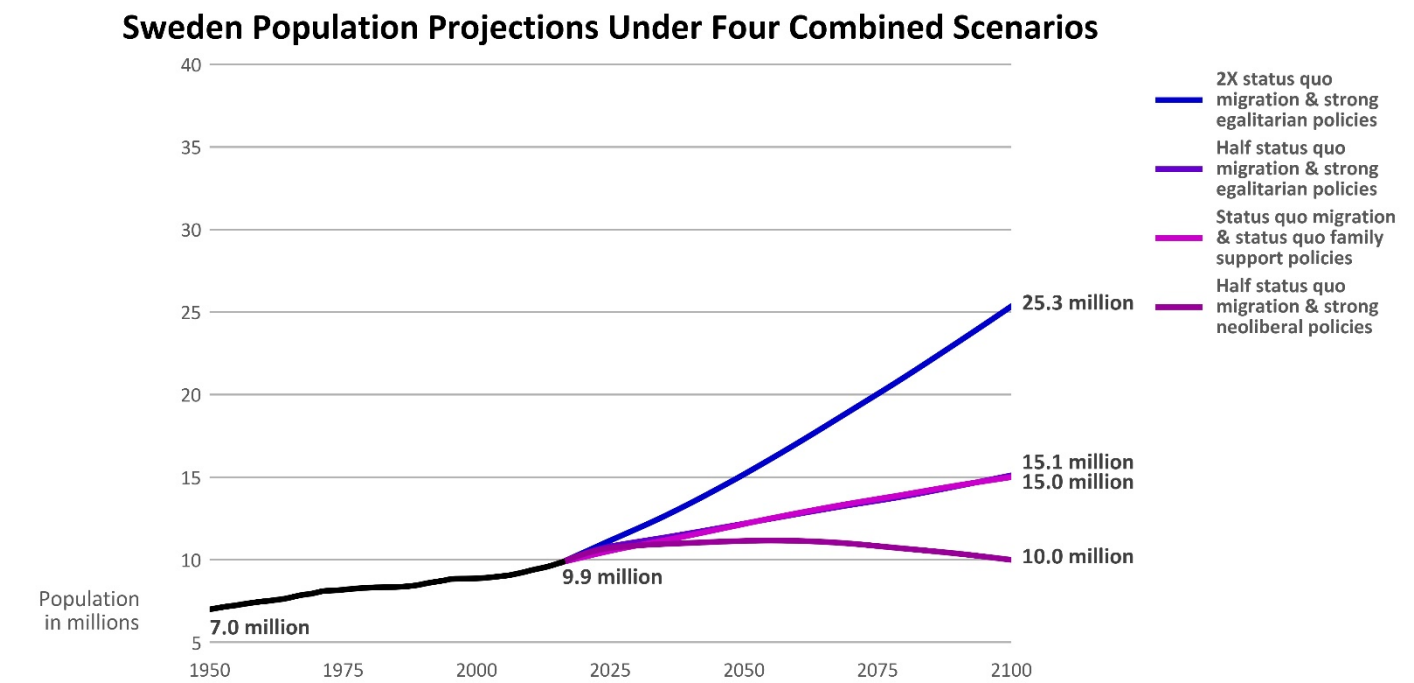


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.55	50,024	10.15	10.76	11.19	11.65	12.02	12.25	12.38	12.48	12.48
Moderate neo-liberal policy shift	1.70	50,024	10.15	10.81	11.34	11.90	12.41	12.82	13.14	13.46	13.69
Status quo social and economic policies	1.85	50,024	10.16	10.86	11.48	12.16	12.82	13.41	13.94	14.50	15.00
Moderate egalitarian policy shift	2.00	50,024	10.16	10.91	11.62	12.42	13.23	14.01	14.78	15.60	16.40
Strong egalitarian policy shift	2.15	50,024	10.17	10.96	11.76	12.68	13.65	14.64	15.65	16.77	17.91

Sweden (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.20	100,049	10.43	11.87	13.42	15.17	17.06	19.04	21.05	23.17	25.34
½ status quo net migration & strong egalitarian policies	2.13	25,012	10.35	11.07	11.60	12.18	12.76	13.32	13.84	14.46	15.10
Status quo net migration & status quo family support policies	1.85	50,024	10.16	10.86	11.48	12.16	12.82	13.41	13.94	14.50	15.00
½ status quo net migration & strong neoliberal policies	1.53	25,012	10.33	10.86	11.01	11.13	11.14	10.97	10.67	10.36	9.98

United Kingdom

Population in 1950: 50.5 million

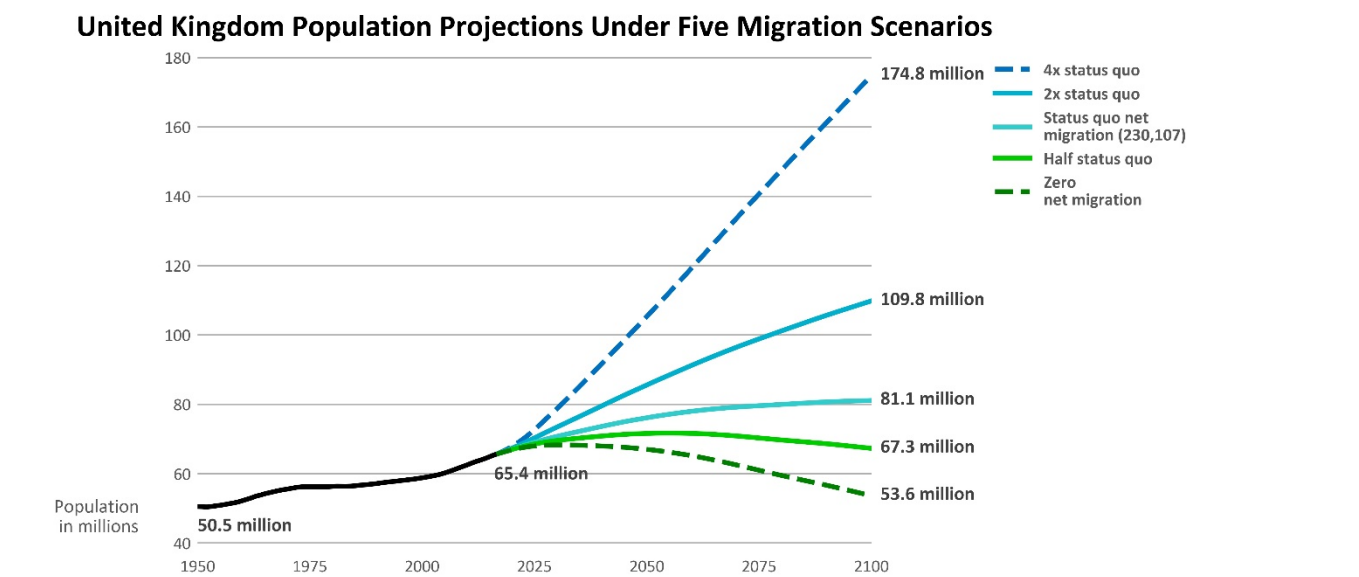
Current (2016) population: 65.4 million

Current (2016) total fertility rate: 1.79

Current (2016) net migration level: 247,286

Status quo annual net migration (20-year average, 1998-2017): 230,107

1. A

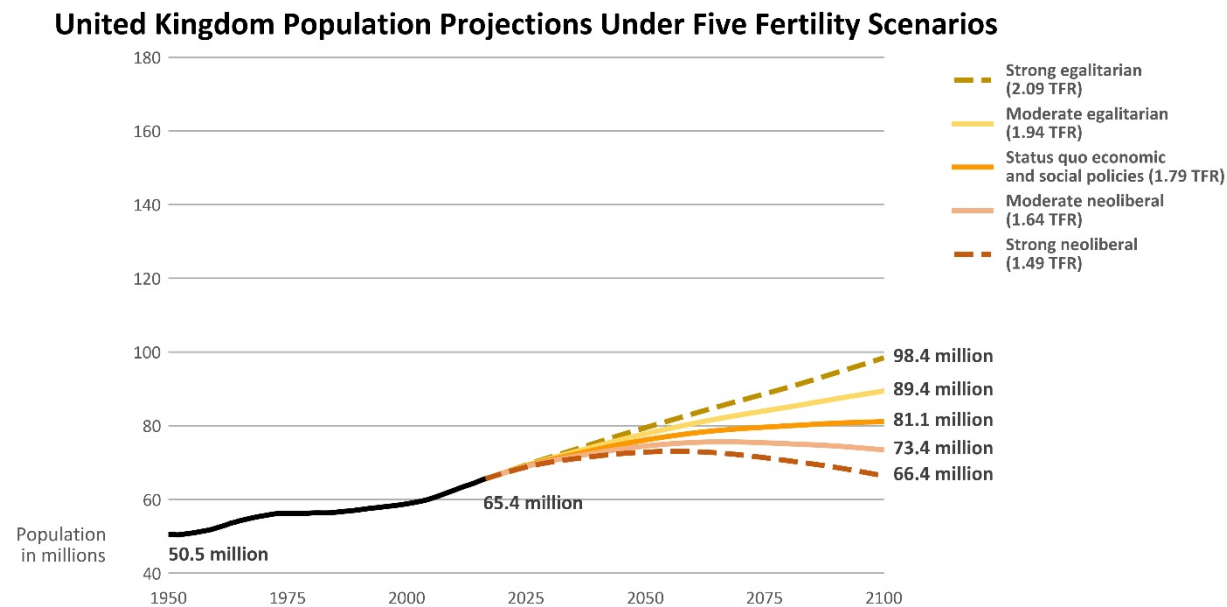


1. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Zero net migration	1.74	0	66.84	68.25	67.94	66.98	65.15	62.47	59.45	56.63	53.61
½ status quo net migration	1.76	115,054	66.97	69.54	70.83	71.58	71.60	70.84	69.68	68.60	67.27
Status quo net migration	1.79	230,107	67.04	70.74	73.62	76.10	77.97	79.18	79.94	80.66	81.09
2X status quo net migration	1.84	460,215	67.34	73.42	79.56	85.57	91.24	96.47	101.17	105.66	109.82
4X status quo net migration	1.99	920,430	67.85	78.75	91.77	105.33	119.34	133.69	147.61	161.24	174.83

United Kingdom (continued)

2. A

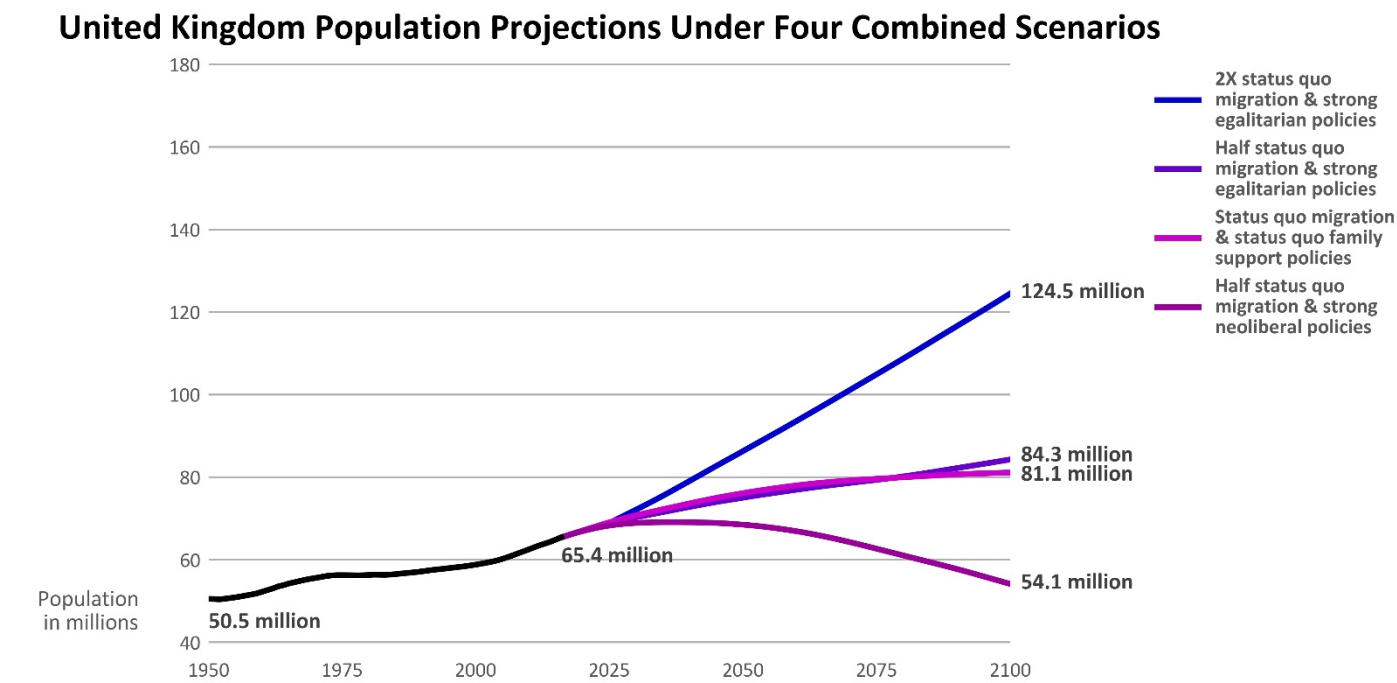


2. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
Strong neo-liberal policy shift	1.49	230,107	66.97	70.06	71.76	72.82	72.95	72.05	70.46	68.65	66.37
Moderate neo-liberal policy shift	1.64	230,107	67.01	70.40	72.69	74.46	75.43	75.55	75.08	74.45	73.42
Status quo social and economic policies	1.79	230,107	67.04	70.74	73.62	76.10	77.97	79.18	79.94	80.66	81.09
Moderate egalitarian policy shift	1.94	230,107	67.07	71.08	74.55	77.76	80.56	82.95	85.05	87.29	89.41
Strong egalitarian policy shift	2.09	230,107	67.11	71.42	75.49	79.43	83.21	86.85	90.41	94.35	98.40

United Kingdom (continued)

3. A



3. B

Population in millions											
Policy based scenario	TFR from 2036	Net migration from 2026	2020	2030	2040	2050	2060	2070	2080	2090	2100
2X status quo migration & strong egalitarian policies	2.14	460,215	67.04	72.11	79.06	86.30	93.59	101.11	108.74	116.57	124.48
½ status quo net migration & strong egalitarian policies	2.06	115,054	67.04	70.27	72.77	75.01	76.94	78.58	80.16	82.17	84.26
Status quo net migration & status quo family support policies	1.79	230,107	67.04	70.74	73.62	76.10	77.97	79.18	79.94	80.66	81.09
½ status quo net migration & strong neoliberal policies	1.46	115,054	66.90	68.87	69.03	68.46	66.87	64.22	60.99	57.71	54.09

## Appendix II: Projection parameters

Table 1. Fertility assumptions (TFR) for the five fertility scenarios – TFR values held constant from 2036

<i>(births per women)</i>	<b>Start fertility (2016)</b>	<b>Status quo economic and social policies</b>	<b>Strong neoliberal policy shift</b>	<b>Moderate neoliberal policy shift</b>	<b>Moderate egalitarian policy shift</b>	<b>Strong egalitarian policy shift</b>
Austria	1.53	1.63	1.33	1.48	1.78	1.93
Belgium	1.68	1.78	1.48	1.63	1.93	2.08
Bulgaria	1.54	1.64	1.34	1.49	1.79	1.94
Croatia	1.42	1.62	1.32	1.47	1.77	1.92
Cyprus	1.37	1.57	1.27	1.42	1.72	1.87
Czech Republic	1.63	1.73	1.43	1.58	1.88	2.03
Denmark	1.79	1.79	1.49	1.64	1.94	2.09
Estonia	1.60	1.70	1.40	1.55	1.85	2.00
European Union	1.60	1.70	1.40	1.55	1.85	2.00
Finland	1.57	1.67	1.37	1.52	1.82	1.97
France	1.92	1.92	1.62	1.77	2.07	2.22
Germany	1.60	1.70	1.40	1.55	1.85	2.00
Greece	1.38	1.58	1.28	1.43	1.73	1.88
Hungary	1.53	1.63	1.33	1.48	1.78	1.93
Ireland	1.81	1.81	1.51	1.66	1.96	2.11
Italy	1.34	1.54	1.24	1.39	1.69	1.84
Latvia	1.74	1.74	1.44	1.59	1.89	2.04
Lithuania	1.69	1.79	1.49	1.64	1.94	2.09
Luxembourg	1.41	1.61	1.31	1.46	1.76	1.91
Malta	1.37	1.57	1.27	1.42	1.72	1.87
Netherlands	1.66	1.76	1.46	1.61	1.91	2.06
Norway	1.71	1.71	1.41	1.56	1.86	2.01
Poland	1.39	1.59	1.29	1.44	1.74	1.89
Portugal	1.36	1.56	1.26	1.41	1.71	1.86
Romania	1.64	1.74	1.44	1.59	1.89	2.04
Slovakia	1.48	1.68	1.38	1.53	1.83	1.98
Slovenia	1.58	1.68	1.38	1.53	1.83	1.98
Spain	1.34	1.54	1.24	1.39	1.69	1.84
Sweden	1.85	1.85	1.55	1.70	2.00	2.15
United Kingdom	1.79	1.79	1.49	1.64	1.94	2.09



*Table 2. Net migration assumptions for the migration scenarios of the positive status quo net migration countries – net migration values held constant from 2026*

<i>(net migration per year)</i>	<b>Start net migration (2016)</b>	<b>Status quo migration</b>	<b>Half status quo migration</b>	<b>2X status quo migration</b>	<b>4X status quo migration</b>
Austria	65,388	40,547	20,274	81,094	162,189
Belgium	26,811	42,575	21,288	85,151	170,301
Cyprus	2,499	5,855	2,928	11,710	23,421
Czech Republic	20,064	18,747	9,374	37,494	74,988
Denmark	32,728	16,778	8,389	33,555	67,111
European Union	1,222,979	1,188,235	594,118	2,376,470	4,752,940
Finland	17,098	11,104	5,552	22,208	44,415
France	68,310	100,525	50,263	201,051	402,101
Germany	464,734	259,316	129,658	518,631	1,037,263
Greece	10,332	8,390	4,195	16,780	33,560
Hungary	- 1,187	13,652	6,826	27,304	54,608
Ireland	24,801	21,645	10,822	43,290	86,580
Italy	65,717	229,093	114,547	458,186	916,372
Luxembourg	9,446	6,967	3,484	13,934	27,869
Malta	8,748	3,642	1,821	7,285	14,569
Netherlands	78,864	26,427	13,213	52,853	105,706
Norway	26,168	27,350	13,675	54,699	109,398
Portugal	- 8,310	12,262	6,131	24,524	49,049
Slovenia	1,051	4,128	2,064	8,257	16,514
Spain	87,422	270,112	135,056	540,224	1,080,448
Sweden	117,693	50,024	25,012	100,049	200,097
United Kingdom	247,286	230,107	115,054	460,215	920,430

*Table 3. Total fertility rate assumptions for the migration scenarios of the positive status quo net migration countries – TFR values held constant from 2036*

<i>(births per woman)</i>	<b>TFR under zero net migration</b>	<b>TFR under half status quo migration</b>	<b>TFR under 2X status quo migration</b>	<b>TFR under 4X status quo migration</b>	<b>TFR under status quo migration</b>
Austria	1.58	1.60	1.68	1.83	1.63
Belgium	1.73	1.76	1.83	1.98	1.78
Cyprus	1.52	1.54	1.62	1.77	1.57
Czech Republic	1.68	1.70	1.78	1.93	1.73
Denmark	1.74	1.76	1.84	1.99	1.79
European Union	1.65	1.67	1.75	1.90	1.70
Finland	1.62	1.64	1.72	1.87	1.67
France	1.87	1.90	1.97	2.12	1.92
Germany	1.65	1.67	1.75	1.90	1.70
Greece	1.53	1.56	1.63	1.78	1.58
Hungary	1.58	1.61	1.68	1.83	1.63
Ireland	1.76	1.78	1.86	2.01	1.81
Italy	1.49	1.52	1.59	1.74	1.54
Luxembourg	1.56	1.59	1.66	1.81	1.61
Malta	1.52	1.55	1.62	1.77	1.57
Netherlands	1.71	1.74	1.81	1.96	1.76
Norway	1.66	1.68	1.76	1.91	1.71
Portugal	1.51	1.54	1.61	1.76	1.56
Slovenia	1.63	1.66	1.73	1.88	1.68
Spain	1.49	1.51	1.59	1.74	1.54
Sweden	1.80	1.83	1.90	2.05	1.85
United Kingdom	1.74	1.76	1.84	1.99	1.79

*Table 4. Net migration assumptions for migration scenarios of net negative migration status quo countries - net migration values held constant from 2026*

<i>(net migration per year)</i>	<b>Start net migration (2016)</b>	<b>Status quo net migration</b>	<b>EU status quo migration</b>	<b>2X EU status quo migration</b>	<b>4X EU status quo migration</b>
Bulgaria	- 9,329	- 21,052	17,044	34,089	68,178
Croatia	- 22,451	- 4,259	9,970	19,940	39,880
Estonia	1,030	- 942	3,158	6,315	12,630
Latvia	- 12,229	- 14,362	4,680	9,361	18,721
Lithuania	- 30,171	- 27,212	6,835	13,670	27,340
Poland	11,507	- 11,722	91,135	182,270	364,540
Romania	- 58,758	- 103,807	47,146	94,293	188,586
Slovakia	3,885	- 305	13,045	26,090	52,179

*Table 5. Fertility assumptions for migration scenarios of net negative migration status quo countries - TFR values held constant from 2036*

<i>(births per woman)</i>	<b>TFR under zero migration</b>	<b>TFR under EU status quo migration</b>	<b>TFR under 2X EU status quo migration</b>	<b>TFR under 4X EU status quo migration</b>	<b>TFR under status quo migration</b>
Bulgaria	1.64	1.69	1.74	1.84	1.64
Croatia	1.62	1.67	1.72	1.82	1.62
Estonia	1.70	1.75	1.80	1.90	1.70
Latvia	1.74	1.79	1.84	1.94	1.74
Lithuania	1.79	1.84	1.89	1.99	1.79
Poland	1.59	1.64	1.69	1.79	1.59
Romania	1.74	1.79	1.84	1.94	1.74
Slovakia	1.68	1.73	1.78	1.88	1.68

*Table 6. Total fertility rate assumptions for combination scenarios of the positive status quo net migration countries – TFR values held constant from 2036*

<i>(births per woman)</i>	<b>Start fertility (2016)</b>	<b>2X status quo migration &amp; strong egalitarian policies</b>	<b>Half status quo net migration &amp; strong egalitarian policies</b>	<b>Status quo migration &amp; status quo family support policies</b>	<b>Half status quo migration &amp; strong neoliberal policies</b>
Austria	1.53	1.98	1.90	1.63	1.30
Belgium	1.68	2.13	2.06	1.78	1.46
Cyprus	1.37	1.92	1.84	1.57	1.24
Czech Republic	1.63	2.08	2.00	1.73	1.40
Denmark	1.79	2.14	2.06	1.79	1.46
European Union	1.60	2.05	1.97	1.70	1.37
Finland	1.57	2.02	1.94	1.67	1.34
France	1.92	2.27	2.20	1.92	1.60
Germany	1.60	2.05	1.97	1.70	1.37
Greece	1.38	1.93	1.86	1.58	1.26
Hungary	1.53	1.98	1.91	1.63	1.31
Ireland	1.81	2.16	2.08	1.81	1.48
Italy	1.34	1.89	1.82	1.54	1.22
Luxembourg	1.41	1.96	1.89	1.61	1.29
Malta	1.37	1.92	1.85	1.57	1.25
Netherlands	1.66	2.11	2.04	1.76	1.44
Norway	1.71	2.06	1.98	1.71	1.38
Portugal	1.39	1.91	1.84	1.56	1.24
Slovenia	1.36	2.03	1.96	1.68	1.36
Spain	1.58	1.89	1.81	1.54	1.21
Sweden	1.34	2.20	2.13	1.85	1.53
United Kingdom	1.85	2.14	2.06	1.79	1.46

*Table 7. Net migration assumptions for the combination scenarios of the positive status quo net migration countries – net migration values held constant from 2026*

<i>(net migration per year)</i>	<b>Start net migration (2016)</b>	<b>2X status quo migration &amp; strong egalitarian policies</b>	<b>Half status quo net migration &amp; strong egalitarian policies</b>	<b>Status quo migration &amp; status quo family support policies</b>	<b>Half status quo migration &amp; strong neoliberal policies</b>
Austria	65,388	81,094	20,274	40,547	20,274
Belgium	26,811	85,151	21,288	42,575	21,288
Cyprus	2,499	11,710	2,928	5,855	2,928
Czech Republic	20,064	37,494	9,374	18,747	9,374
Denmark	32,728	33,555	8,389	16,778	8,389
European Union	1,222,979	2,376,470	594,118	1,188,235	594,118
Finland	17,098	22,208	5,552	11,104	5,552
France	68,310	201,051	50,263	100,525	50,263
Germany	464,734	518,631	129,658	259,316	129,658
Greece	10,332	16,780	4,195	8,390	4,195
Hungary	- 1,187	27,304	6,826	13,652	6,826
Ireland	24,801	43,290	10,822	21,645	10,822
Italy	65,717	458,186	114,547	229,093	114,547
Luxembourg	9,446	13,934	3,484	6,967	3,484
Malta	8,748	7,285	1,821	3,642	1,821
Netherlands	78,864	52,853	13,213	26,427	13,213
Norway	26,168	54,699	13,675	27,350	13,675
Portugal	- 8,310	24,524	6,131	12,262	6,131
Slovenia	1,051	8,257	2,064	4,128	2,064
Spain	87,422	540,224	135,056	270,112	135,056
Sweden	117,693	100,049	25,012	50,024	25,012
United Kingdom	247,286	460,215	115,054	230,107	115,054

Table 8. Fertility assumptions for combination scenarios of net negative migration status quo countries - TFR values held constant from 2036

<i>(births per woman)</i>	<b>2X EU status quo migration &amp; strong egalitarian policies</b>	<b>EU status quo migration &amp; strong egalitarian policies</b>	<b>EU status quo migration &amp; status quo family support policies</b>	<b>Zero net migration &amp; strong egalitarian policies</b>	<b>Zero net migration &amp; status quo family support policies</b>
Bulgaria	2.04	1.99	1.69	1.94	1.64
Croatia	2.02	1.97	1.67	1.92	1.62
Estonia	2.10	2.05	1.75	2.00	1.70
Latvia	2.14	2.09	1.79	2.04	1.74
Lithuania	2.19	2.14	1.84	2.09	1.79
Poland	1.99	1.94	1.64	1.89	1.59
Romania	2.14	2.09	1.79	2.04	1.74
Slovakia	2.08	2.03	1.73	1.98	1.68

Table 9. Net migration assumptions for combination scenarios of net negative migration status quo countries - net migration values held constant from 2026

<i>(net migration per year)</i>	<b>2X EU status quo migration &amp; strong egalitarian policies</b>	<b>EU status quo migration &amp; strong egalitarian policies</b>	<b>EU status quo migration &amp; status quo family support policies</b>	<b>Zero net migration &amp; strong egalitarian policies</b>	<b>Zero net migration &amp; status quo family support policies</b>
Bulgaria	34,089	17,044	17,044	0	0
Croatia	19,940	9,970	9,970	0	0
Estonia	6,315	3,158	3,158	0	0
Latvia	9,361	4,680	4,680	0	0
Lithuania	13,670	6,835	6,835	0	0
Poland	182,270	91,135	91,135	0	0
Romania	94,293	47,146	47,146	0	0
Slovakia	26,090	13,045	13,045	0	0

*Table 10. Life expectancy assumptions of women under all scenarios (the average number of years a newborn can expect to live based on the mortality conditions at the time). Life expectancy is held constant between 2080-2100*

<i>Females (years)</i>	<b>2016</b>	<b>2020</b>	<b>2030</b>	<b>2040</b>	<b>2050</b>	<b>2060</b>	<b>2070</b>	<b>2080</b>
Austria	84.1	84.5	85.8	87.0	88.2	89.2	90.2	91.2
Belgium	84	84.3	85.7	86.9	88.1	89.2	90.2	91.2
Bulgaria	78.5	79.2	81.2	83.0	84.7	86.3	87.8	89.2
Croatia	81.3	81.8	83.4	84.9	86.3	87.6	88.9	90.0
Cyprus	84.9	85.0	86.2	87.2	88.3	89.3	90.2	91.1
Czech Republic	82.1	82.6	84.1	85.5	86.8	88.1	89.3	90.4
Denmark	82.8	83.6	85.0	86.4	87.7	88.9	90.0	91.0
Estonia	82.2	82.5	84.1	85.6	87.0	88.3	89.5	90.6
European Union	83,6	84.3	85.6	86.9	88.1	89.2	90.3	91.2
Finland	84.4	84.6	85.8	87.0	88.1	89.2	90.2	91.1
France	85.7	86.1	87.3	88.4	89.4	90.3	91.1	92.0
Germany	83.5	84.2	85.5	86.7	87.9	89.0	90.1	91.0
Greece	84	84.5	85.8	87.0	88.2	89.3	90.3	91.3
Hungary	79.7	80.4	82.3	84.0	85.7	87.2	88.6	89.9
Ireland	83.6	84.2	85.5	86.9	88.1	89.2	90.3	91.3
Italy	85.6	85.8	86.9	88.0	89.0	90.0	90.9	91.7
Latvia	79.6	80.4	82.3	84.1	85.7	87.2	88.6	89.9
Lithuania	80.1	81.0	82.8	84.5	86.0	87.4	88.8	90.0
Luxembourg	85.4	85.3	86.6	87.8	88.9	89.9	90.9	91.7
Malta	84.4	84.8	86.1	87.4	88.5	89.6	90.6	91.5
Netherlands	83.2	84.1	85.5	86.7	87.9	89.0	90.1	91.0
Norway	84.2	84.8	86.1	87.2	88.3	89.4	90.4	91.3
Poland	82	82.4	84.0	85.6	87.0	88.3	89.5	90.6
Portugal	84.3	84.9	86.1	87.3	88.4	89.4	90.4	91.3
Romania	79.1	79.9	81.8	83.6	85.3	86.9	88.3	89.7
Slovakia	80.7	81.4	83.2	84.8	86.3	87.8	89.1	90.3
Slovenia	84.3	84.4	85.7	86.9	88.0	89.1	90.1	91.1
Spain	86.3	86.3	87.4	88.4	89.4	90.3	91.2	92.0
Sweden	84.1	84.8	86.1	87.2	88.3	89.4	90.3	91.3
United Kingdom	83	83.9	85.3	86.7	87.9	89.0	90.1	91.1

*Table 11. Life expectancy assumptions of men under all scenarios (the average number of years a newborn can expect to live based on the mortality conditions at the time). Life expectancy is held constant between 2080-2100*

<i>Males (years)</i>	<b>2016</b>	<b>2020</b>	<b>2030</b>	<b>2040</b>	<b>2050</b>	<b>2060</b>	<b>2070</b>	<b>2080</b>
Austria	79.3	79.8	81.3	82.7	84.0	85.2	86.3	87.3
Belgium	79	79.5	81.0	82.4	83.8	85.0	86.2	87.2
Bulgaria	71.3	72.6	75.1	77.4	79.5	81.5	83.3	84.9
Croatia	75	75.8	77.8	79.6	81.3	82.9	84.4	85.8
Cyprus	80.5	81.4	82.7	83.8	84.9	86.0	87.0	87.9
Czech Republic	76.1	76.8	78.6	80.3	82.0	83.5	84.9	86.2
Denmark	79	79.5	81.0	82.4	83.7	84.9	86.1	87.2
Estonia	73.3	73.8	76.1	78.3	80.3	82.2	83.9	85.4
European Union	78.2	79.1	80.7	82.3	83.6	84.9	86.1	87.2
Finland	78.6	79.1	80.6	82.1	83.4	84.7	85.9	87.0
France	79.5	80.2	81.7	83.1	84.3	85.5	86.6	87.6
Germany	78.6	79.4	80.9	82.3	83.6	84.9	86.1	87.1
Greece	78.9	79.6	81.2	82.6	84.0	85.3	86.5	87.5
Hungary	72.6	73.7	76.0	78.2	80.3	82.1	83.9	85.5
Ireland	79.9	80.1	81.5	82.9	84.1	85.3	86.4	87.5
Italy	81	81.2	82.5	83.7	84.8	85.9	86.9	87.8
Latvia	69.8	70.7	73.5	76.1	78.5	80.7	82.7	84.5
Lithuania	69.5	70.8	73.6	76.2	78.6	80.8	82.8	84.6
Luxembourg	80.1	80.0	81.5	82.8	84.1	85.3	86.4	87.4
Malta	80.6	80.5	82.0	83.4	84.7	85.8	86.8	87.8
Netherlands	80	80.7	82.0	83.2	84.4	85.5	86.5	87.5
Norway	80.7	80.8	82.1	83.3	84.4	85.5	86.6	87.5
Poland	73.9	74.9	77.1	79.2	81.1	82.8	84.4	85.9
Portugal	78.1	78.9	80.5	82.0	83.4	84.7	85.9	87.0
Romania	71.7	72.9	75.4	77.8	79.9	81.8	83.6	85.3
Slovakia	73.8	74.6	76.8	78.9	80.8	82.6	84.2	85.7
Slovenia	78.2	78.9	80.4	81.9	83.3	84.6	85.8	87.0
Spain	80.5	81.0	82.3	83.6	84.8	85.9	86.9	87.9
Sweden	80.6	81.1	82.3	83.5	84.6	85.7	86.7	87.6
United Kingdom	79.4	80.2	81.6	83.0	84.2	85.4	86.5	87.5