

Italy

Population in 1950: 46.9 million

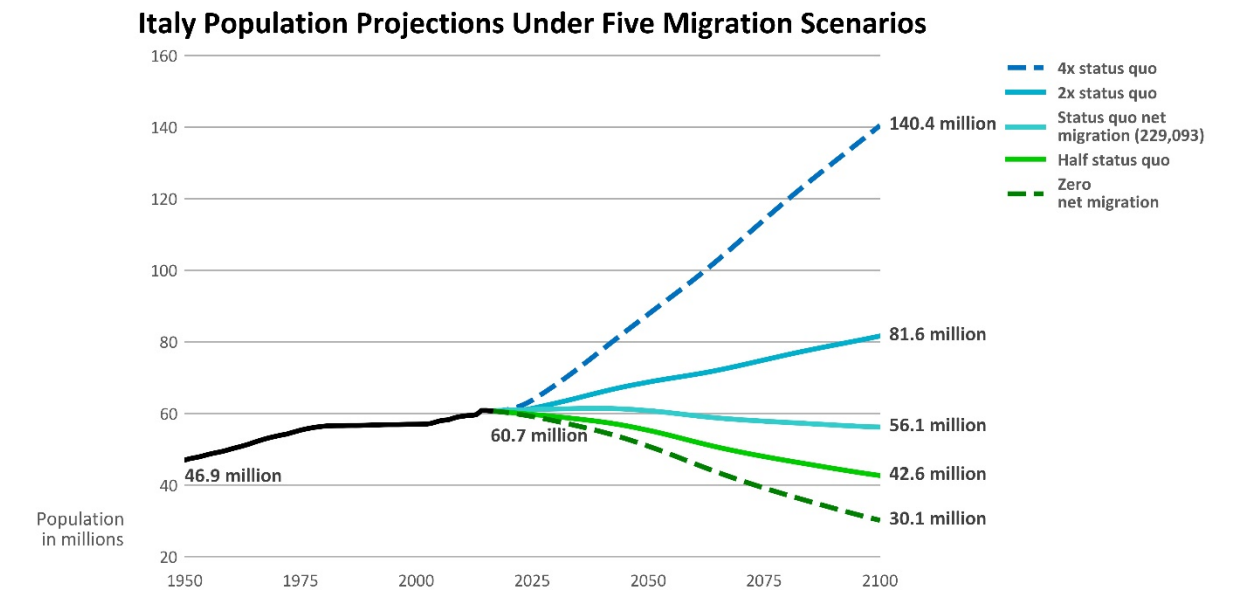
Current (2016) population: 60.7 million

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

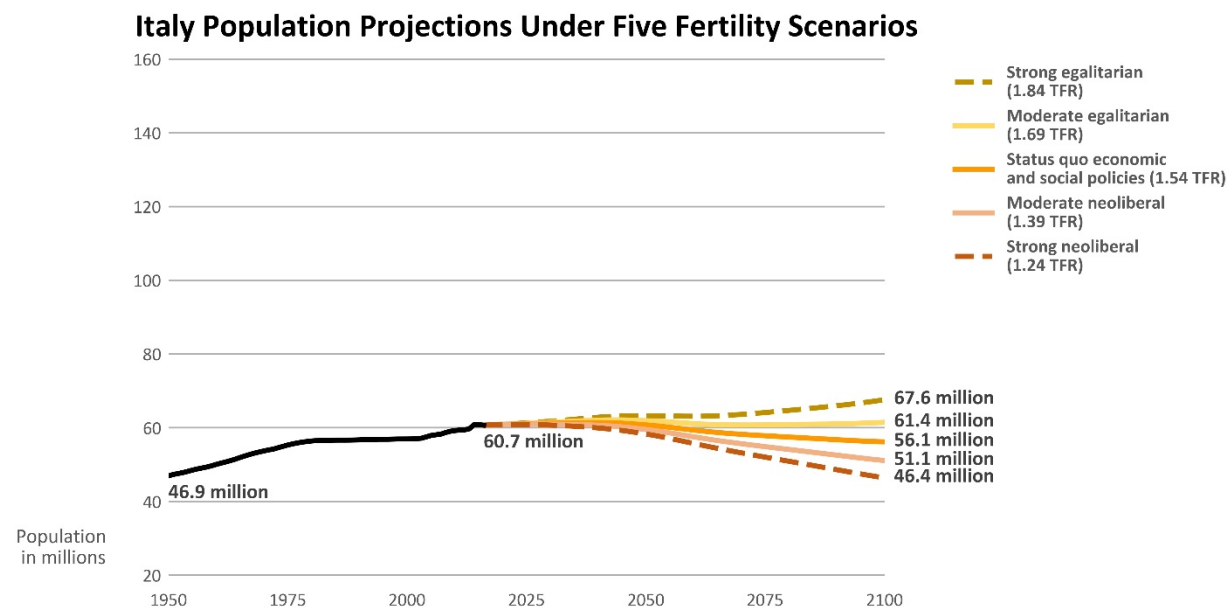


1. B

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



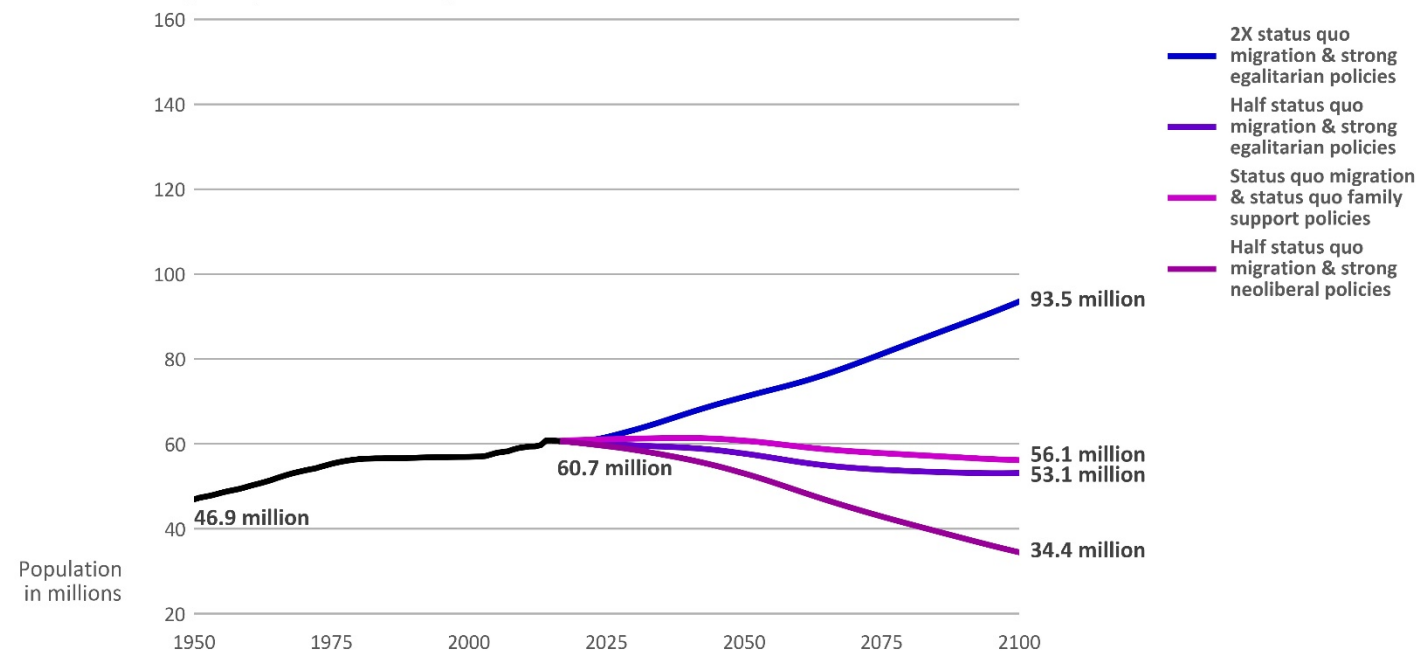
2. B

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

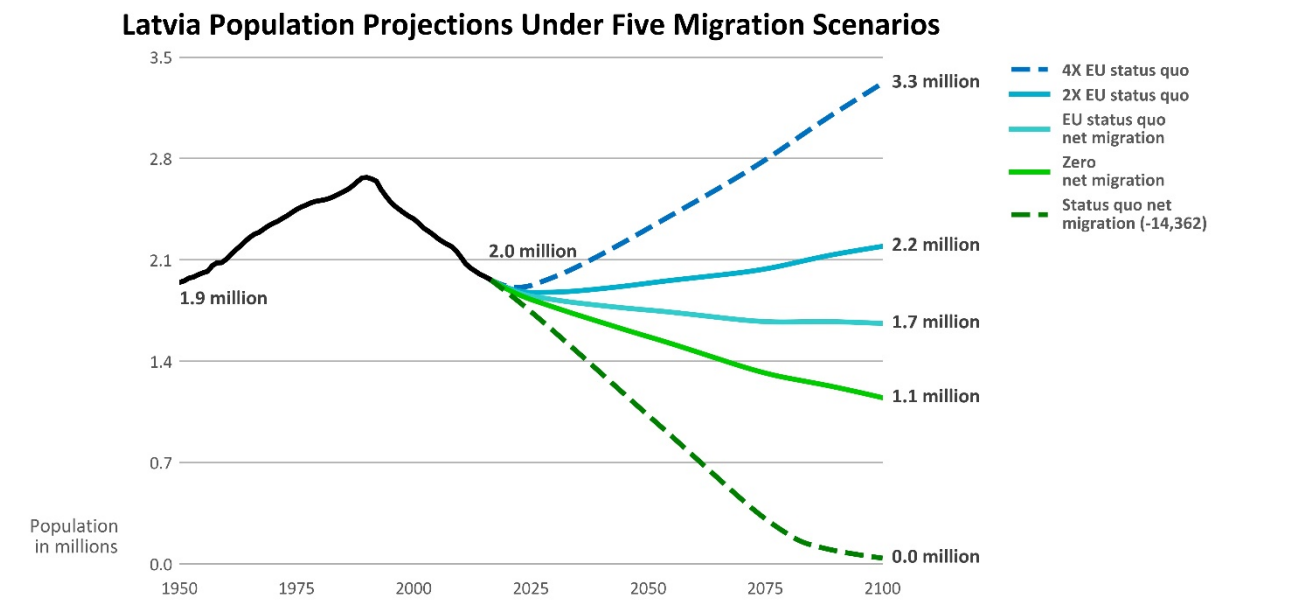
Current (2016) population: 2.0 million

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

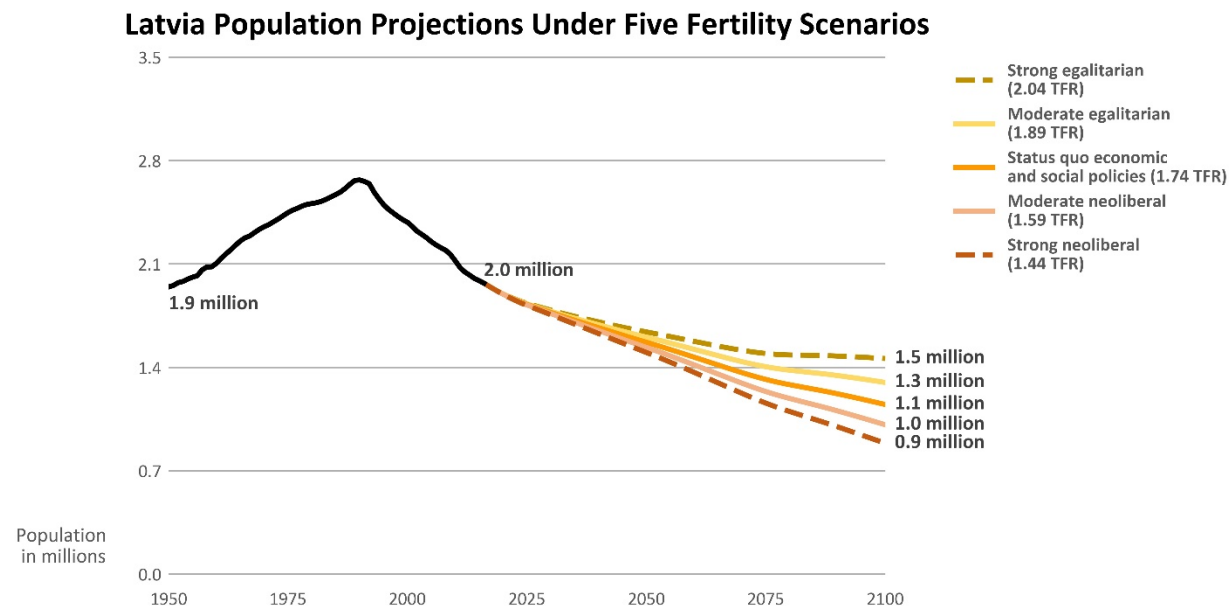


1. B

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

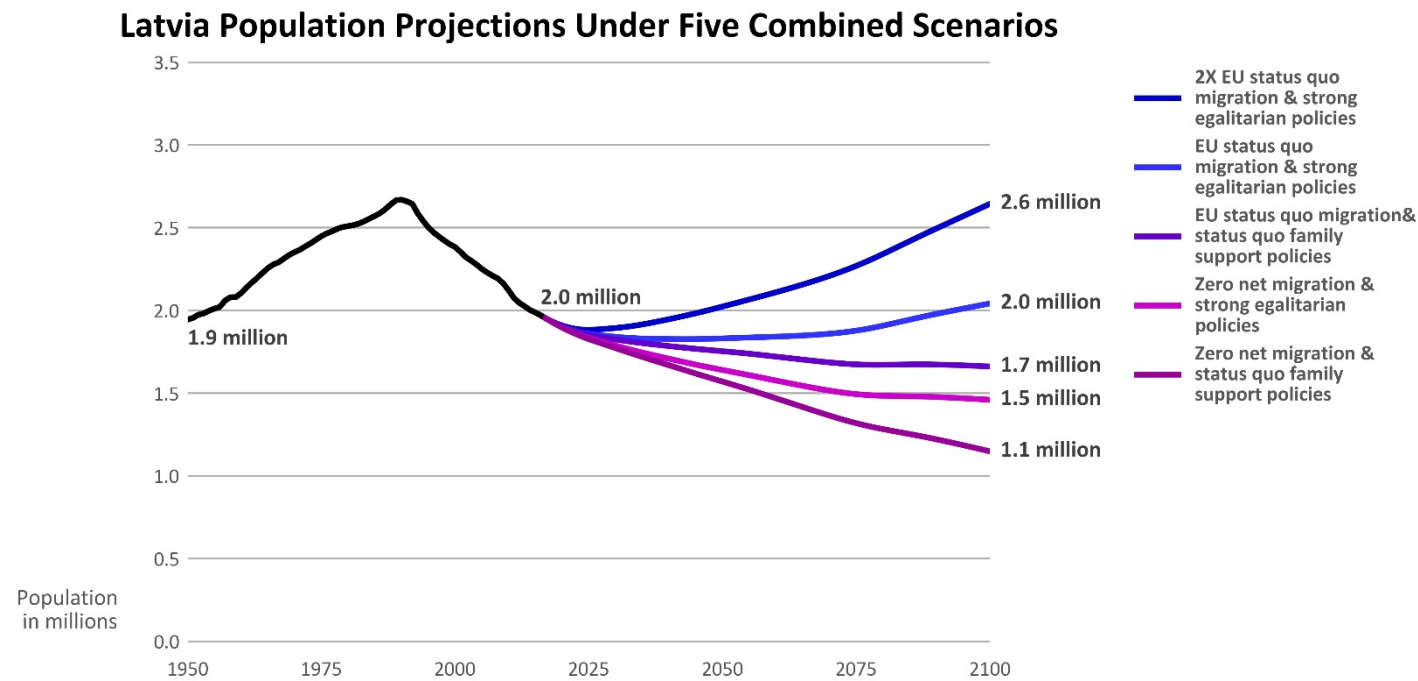


2. B

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

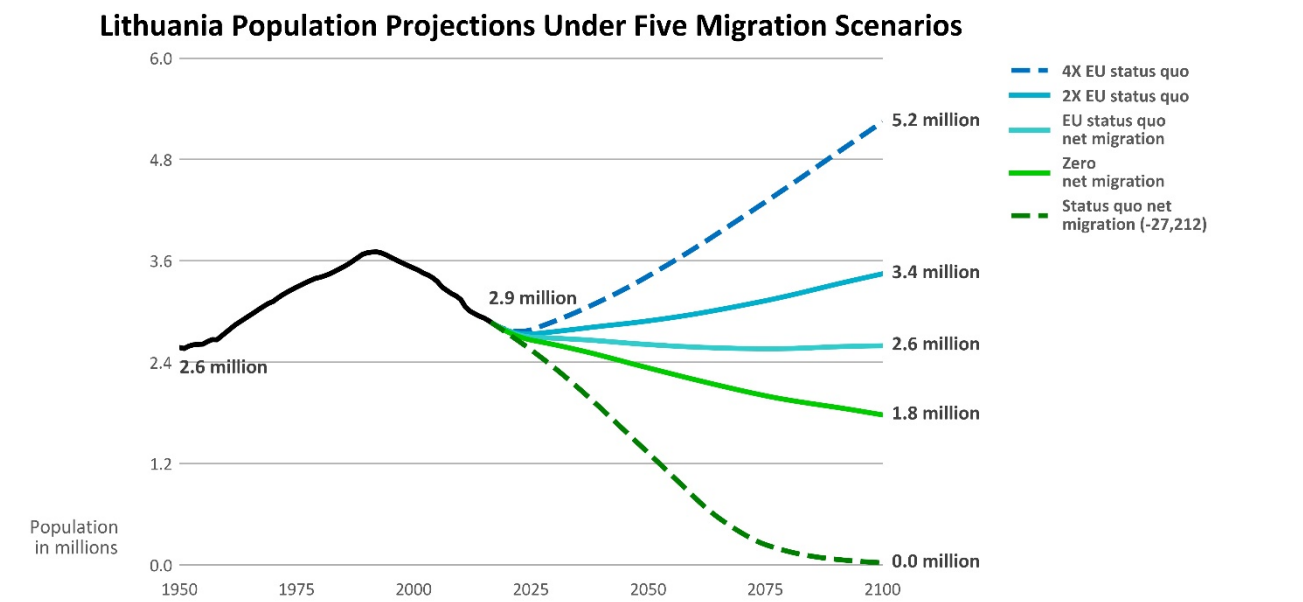
Current (2016) population: 2.9 million

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



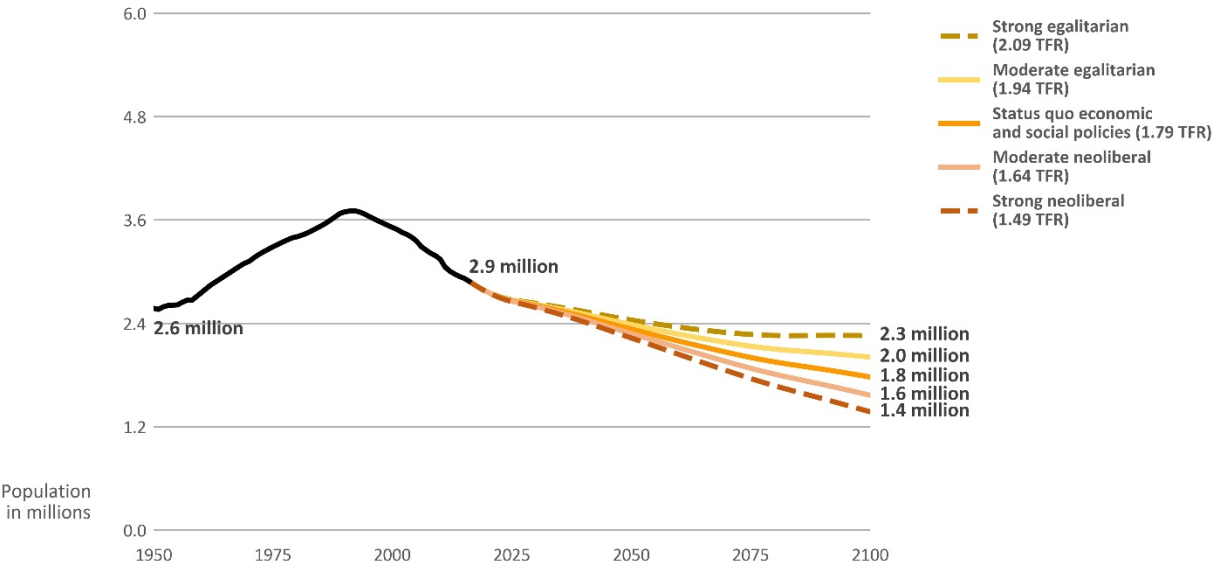
1. B

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



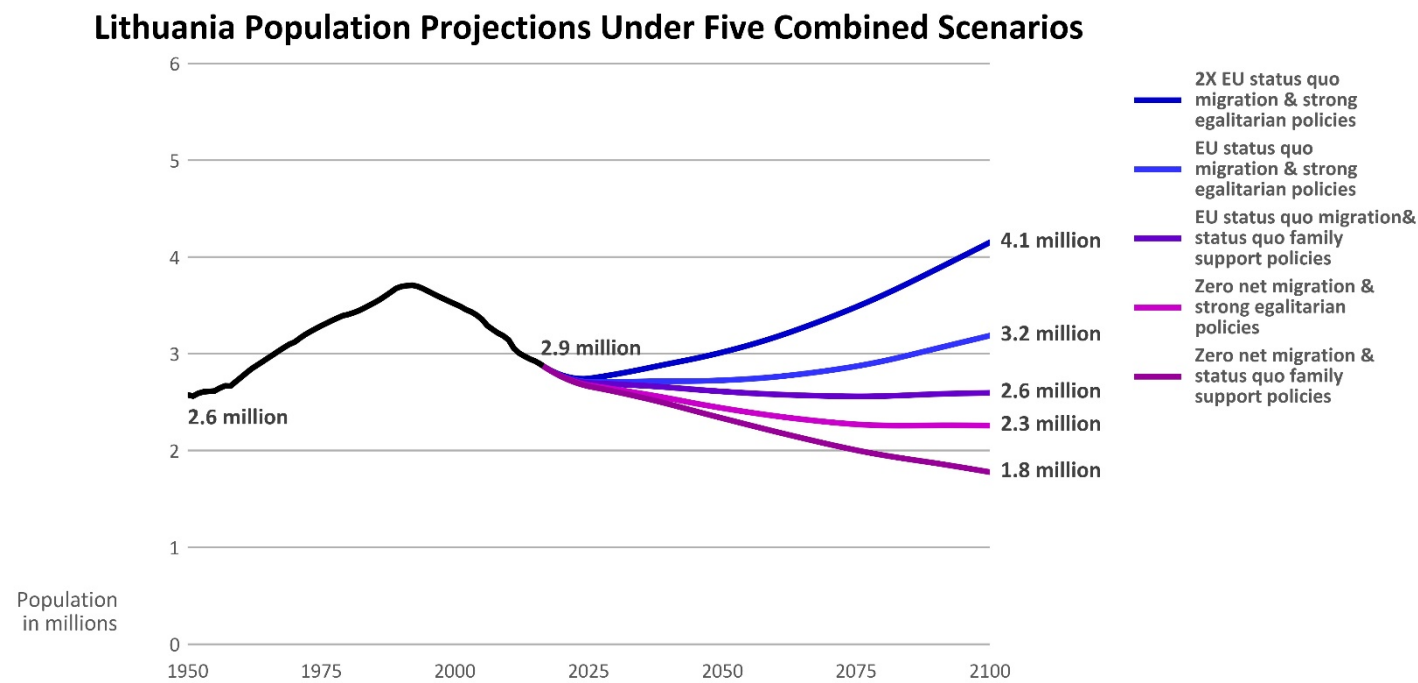
2. B

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

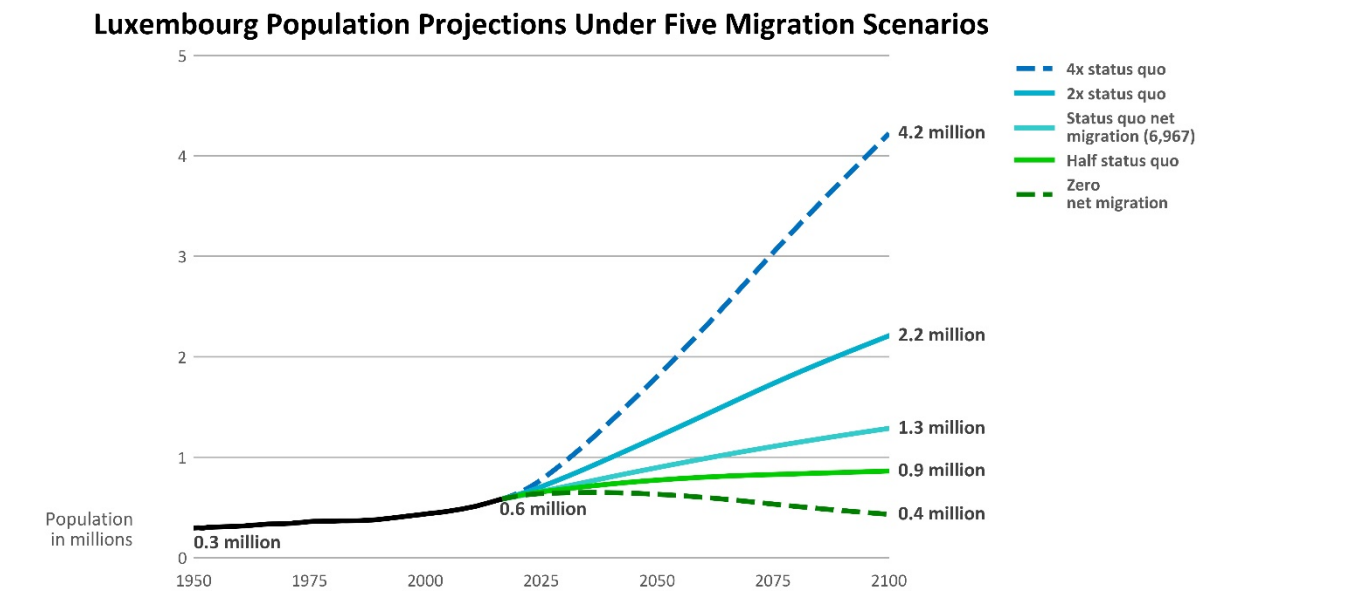
Current (2016) population: 0.6 million

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



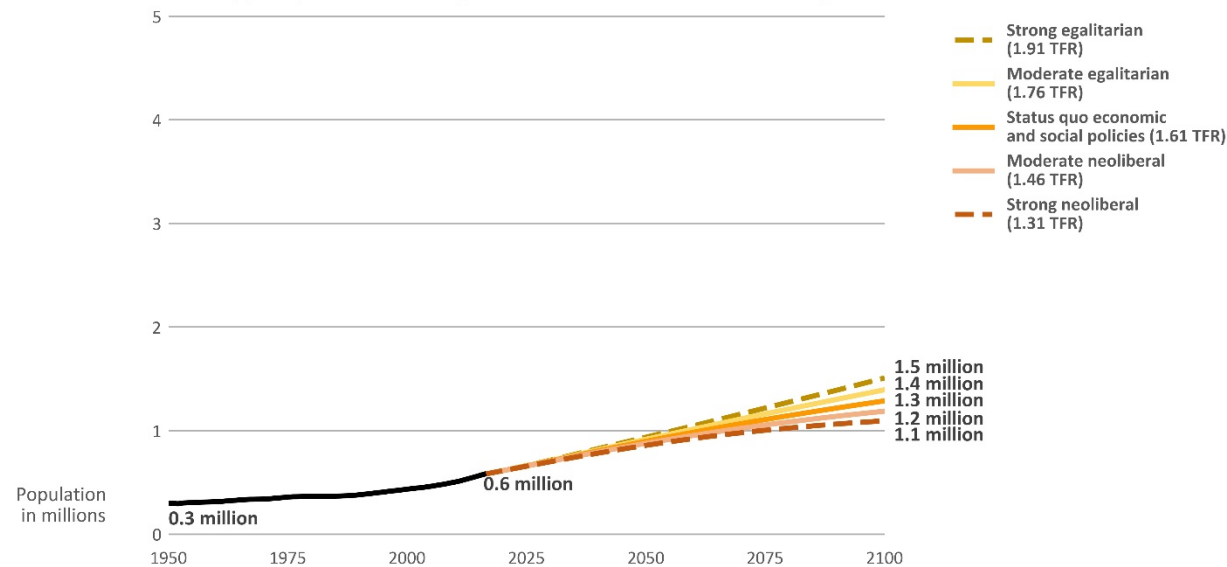
1. B

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



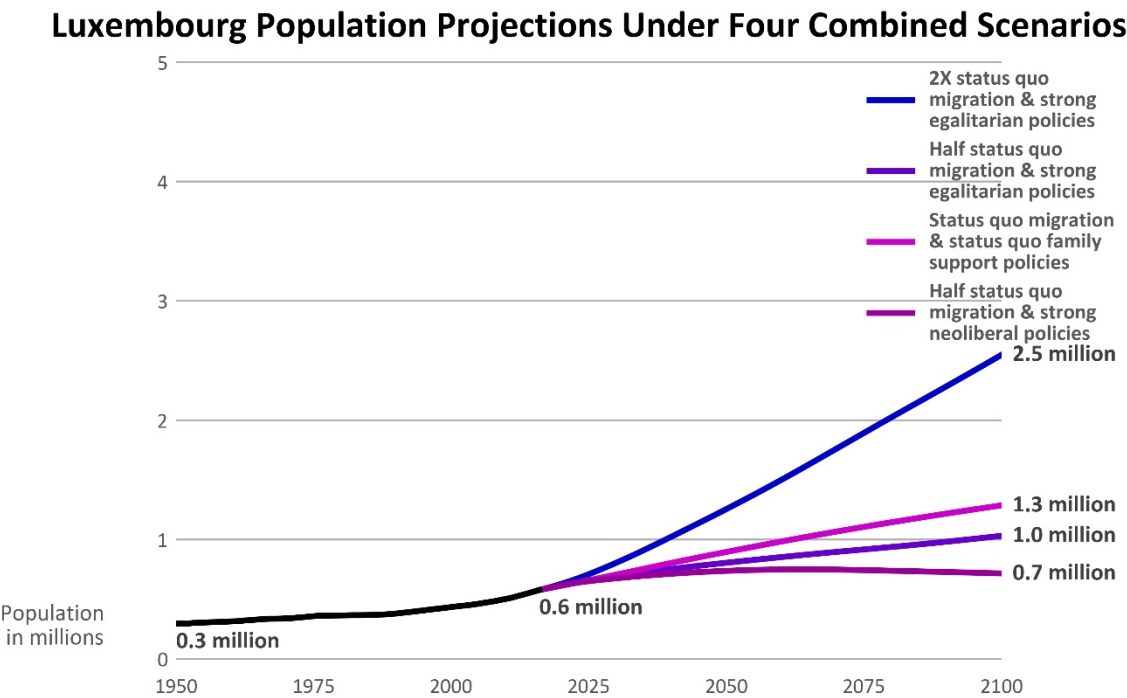
2. B

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
1/2 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
1/2 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

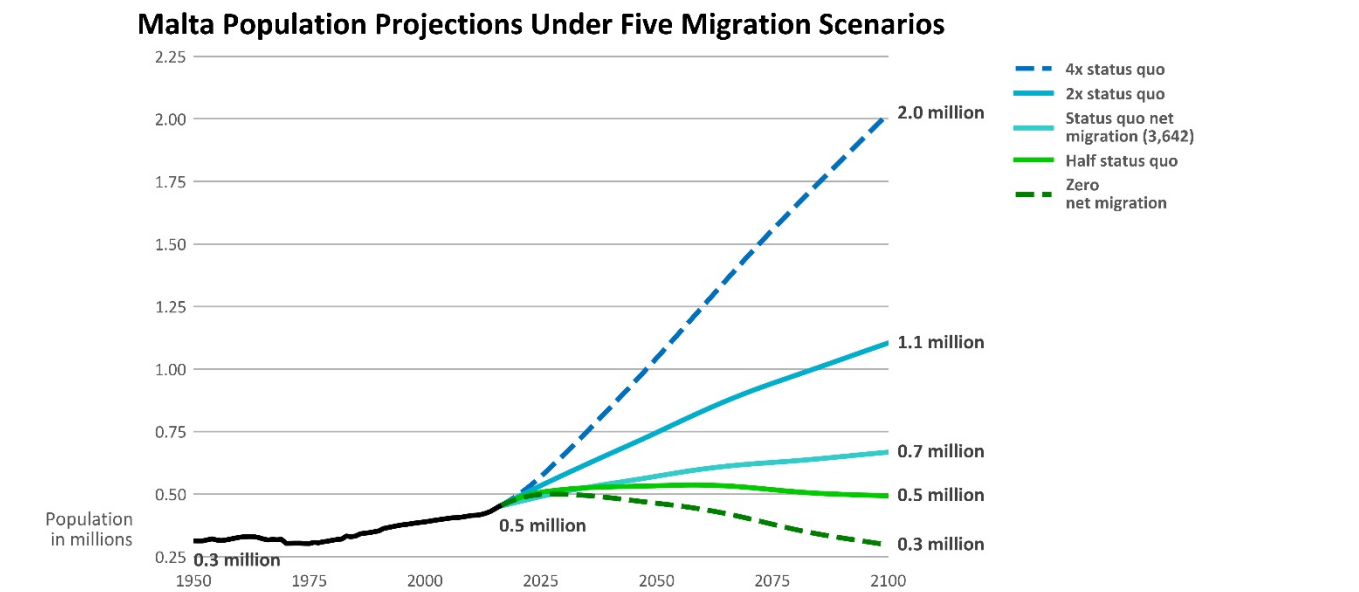
Current (2016) population: 0.5 million

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