

The figure consists of two identical trellis plots. Each plot has 'Year' on the x-axis (2018, 2019, 2020, 2021, 2022) and 'Age' on the y-axis (0.1619, 18.600, 295.600, 652.968, 182.281044). The plots show the proportion of each age group within each year. The 2022 distribution is significantly different from the others, with a much higher proportion in the 18.600 age group and a much lower proportion in the 0.1619 age group.

Year	0.1619	18.600	295.600	652.968	182.281044
2018	0.1619	18.600	295.600	652.968	182.281044
2019	0.1619	18.600	295.600	652.968	182.281044
2020	0.1619	18.600	295.600	652.968	182.281044
2021	0.1619	18.600	295.600	652.968	182.281044
2022	0.0102	18.600	295.600	652.968	182.281044

30.5635 18,600

1.9231

2022

181,663,276

99.4896 913,368

0.5002 18,600 0.0102

35,200

3.6395 913,368

94.4374 18,600

1.9231

2022

182,286,844

99.8311 289,800

0.1587 18,600 0.0102

658,768

68.1131 289,800

29.9638 18,600

1.9231

2022

181,663,276

99.4896 913,368

0.5002 18,600 0.0102

35,200

3.6395 913,368

94.4374 18,600

1.9231

182,296,344

99.8363% 280,300

300311		2023-020	
0.1535	18,600		0.0102
		668,268	
		69.0953	280,300
		28.9815	18,600
			1.9231

2022

2022

2023 5 19