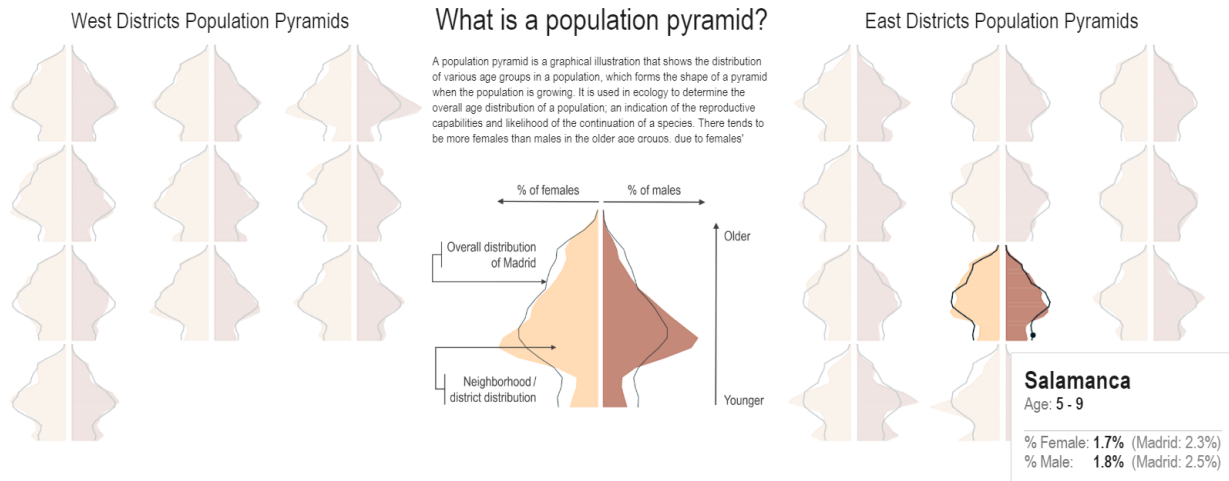


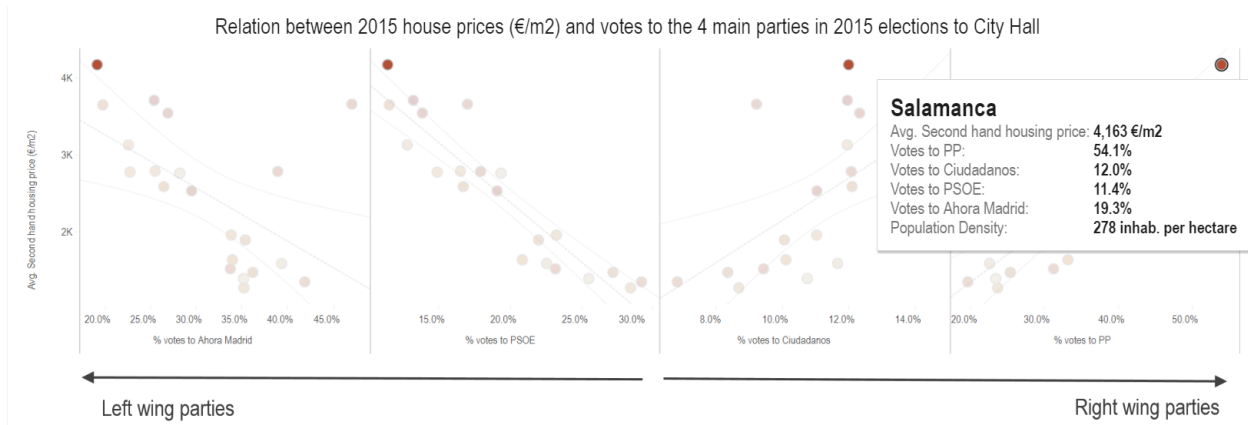
From the dashboard **Madrid in Detail**, these are my following insights:

1) From the dashboard, I selected the district of Salamanca from the city map and I came to the following conclusion that the percentage of female to male in any age group is always slightly higher or the same. I came to this conclusion when I floated my cursor over the highlighted population pyramid which is of the district of Salamanca. We can confirm this by looking at the following visualization of the dashboard and looking at the following data (below table). This trend is similar in the other districts too.



Age (years)	Percentage of Female (%)	Percentage of Male (%)
0 - 4	1.9	1.9
5 - 9	1.7	1.8
10 - 14	1.7	1.7
15 - 19	1.7	1.7
20 - 24	2.3	2.2
25 - 29	4.1	3.3
30 - 34	4.4	3.8
35 - 39	4.1	3.7
40 - 44	3.8	3.3
45 - 49	3.7	3.1
50 - 54	3.9	3.2
55 - 59	3.9	2.9
60 - 64	3.5	2.5
65 - 69	3.4	2.3
70 - 74	3.0	2.0
75 - 79	2.6	1.5
80 - 84	2.7	1.4
85 - 89	2.1	1.0
90 - 94	1.2	0.4
95 - 99	0.3	0.1
>100	0.1	0.0

2) From the dashboard, I selected the district of Salamanca from the city map and I came to the following conclusion that the percentage of voters that vote for the right-wing party PP in the district of Salamanca is always slightly higher or the same. I came to this conclusion when I floated my cursor over the highlighted scatter plot which is of the district of Salamanca. We can confirm this by looking at the following visualization of the dashboard. This trend is similar in the other districts too.



3) From the dashboard, I selected the district of Salamanca from the city map and I came to the following conclusion that there is a negative population increase in the district of Salamanca because the number of deaths is higher than the number of births. I came to this conclusion when I floated my cursor over the highlighted bar graph which is of the district of Salamanca. There are only a few districts in the city of Madrid that have a positive population increase.

