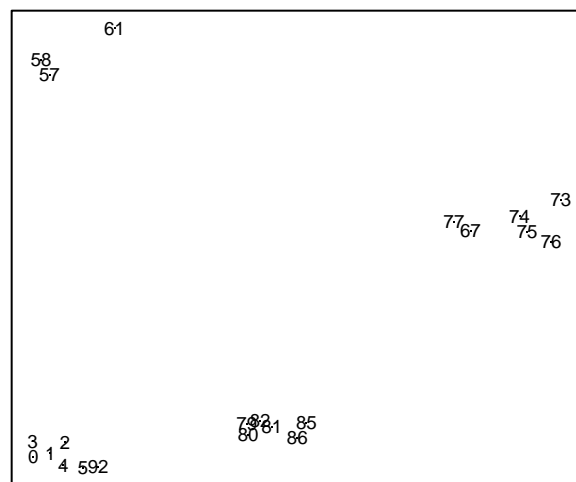
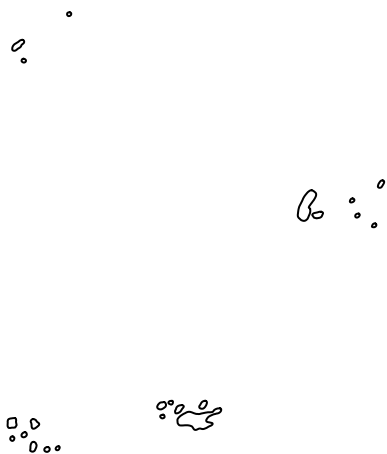
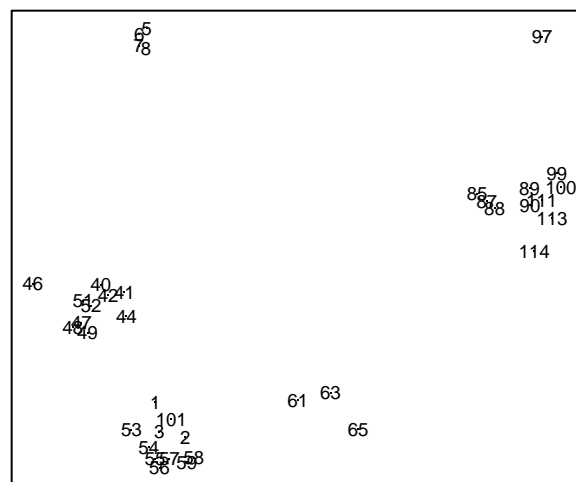


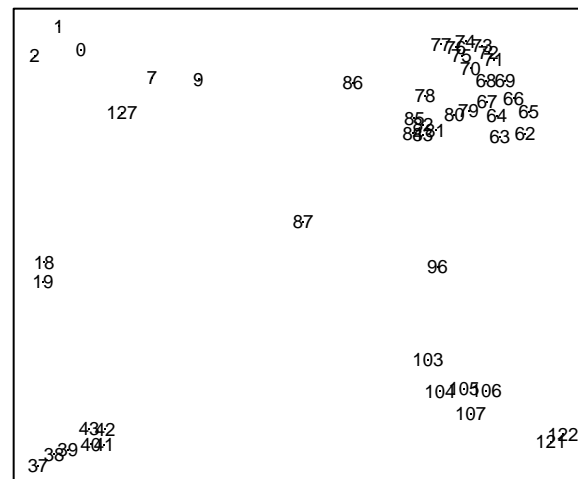
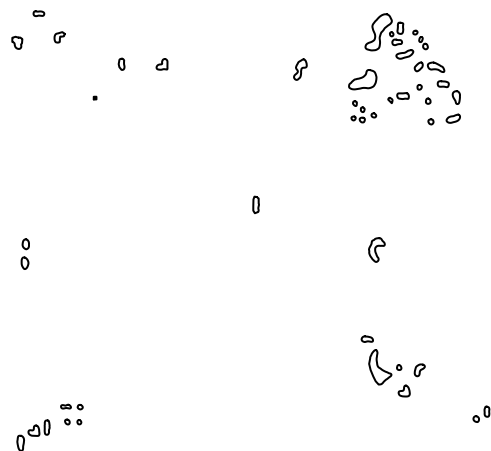
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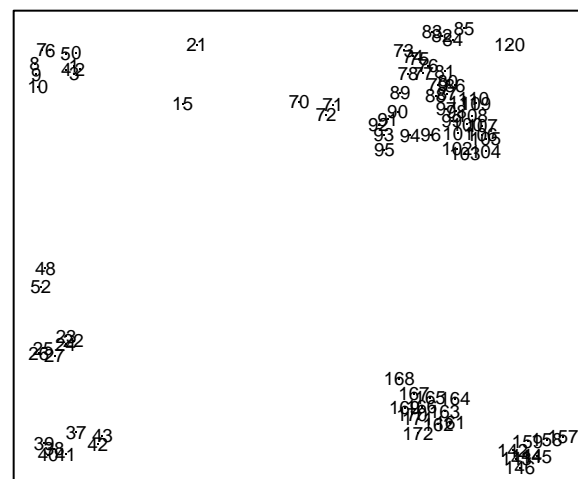
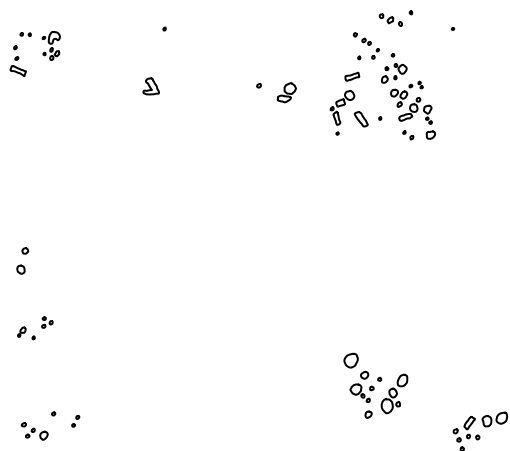
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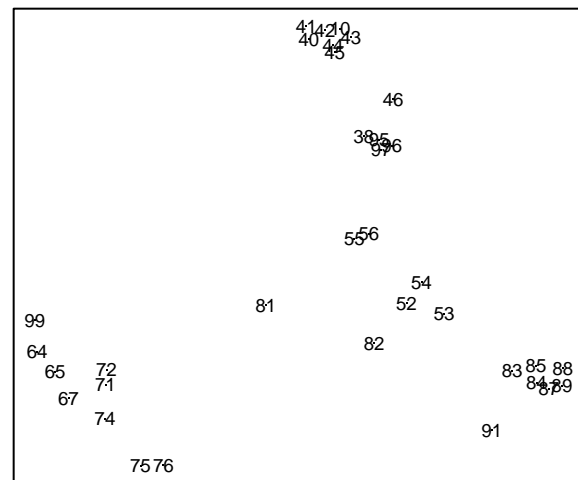
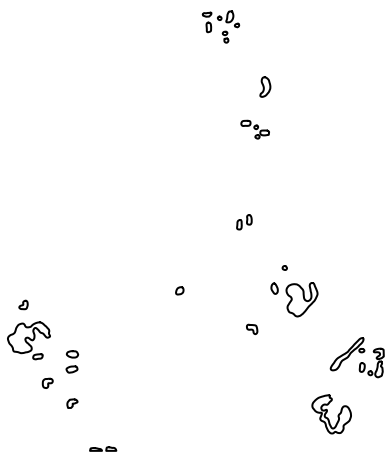
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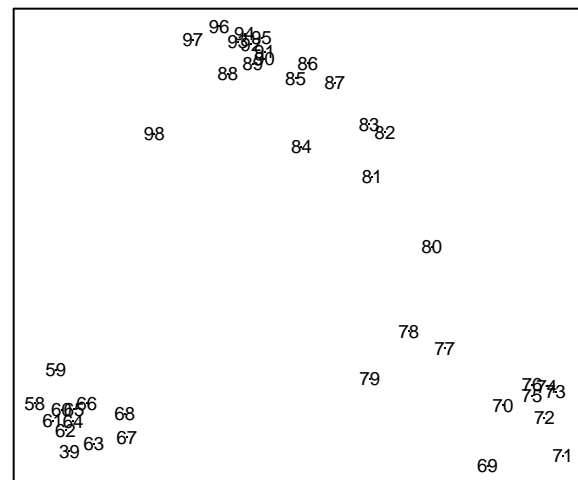
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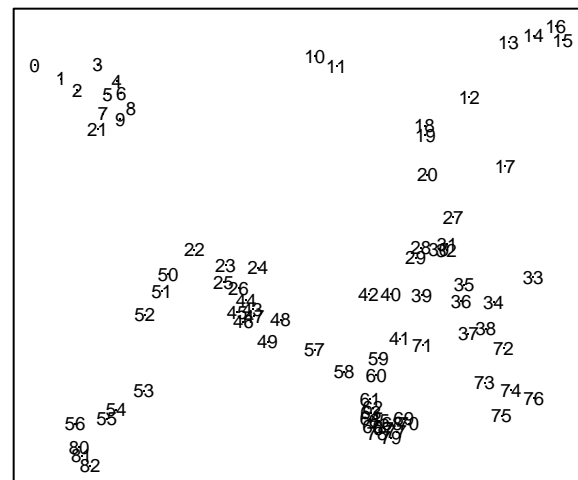
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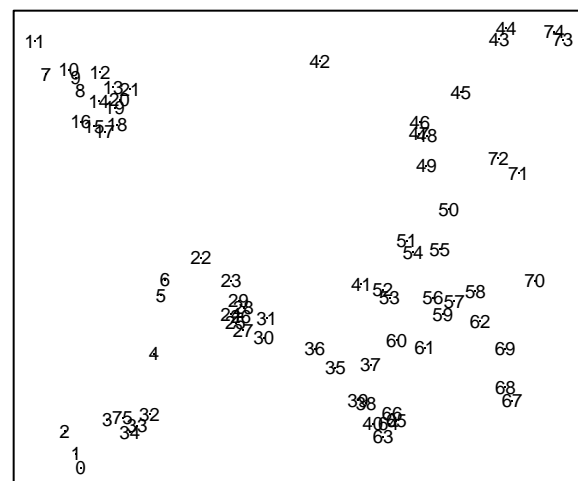
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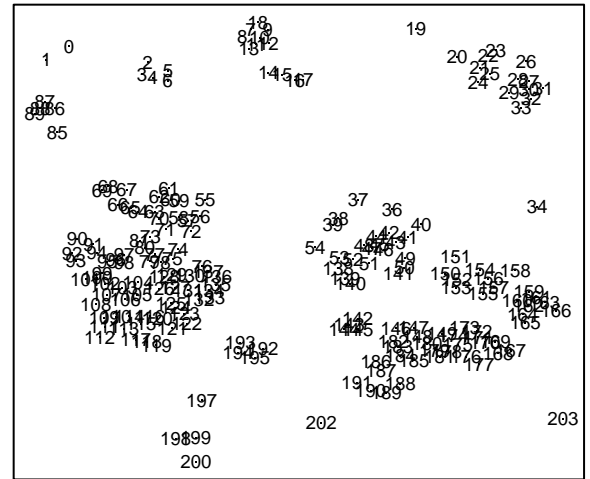
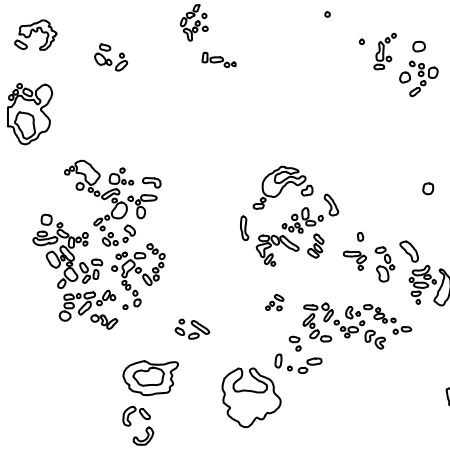
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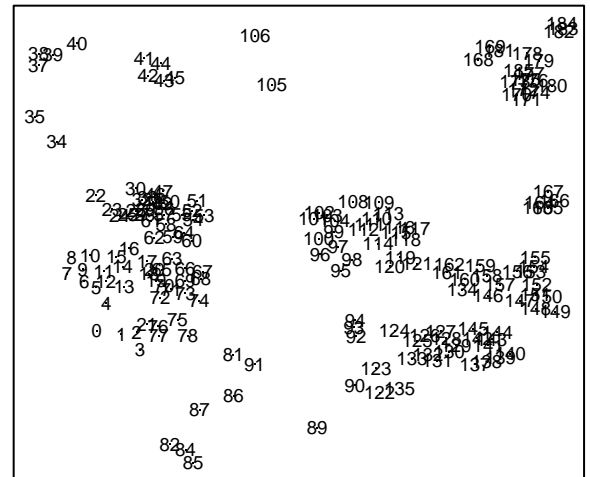
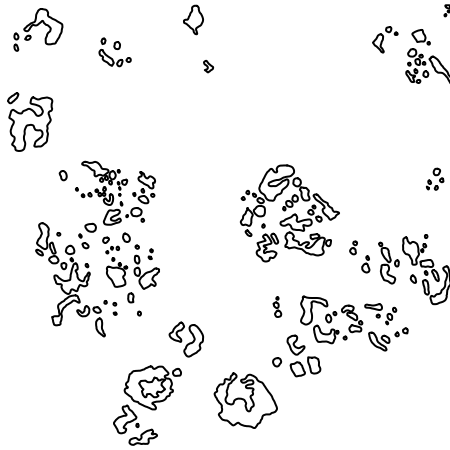
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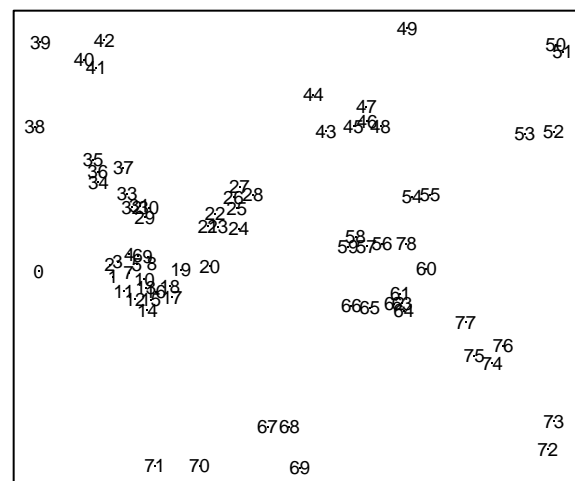
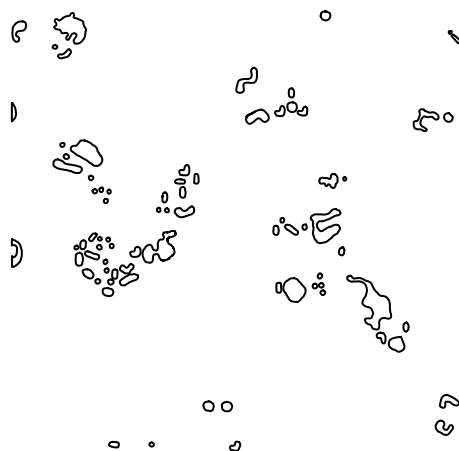
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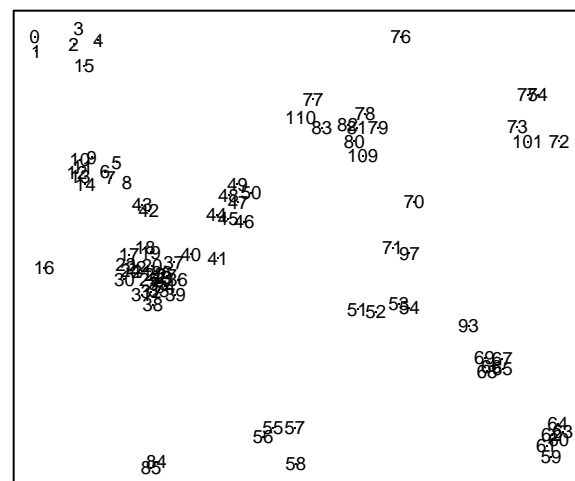
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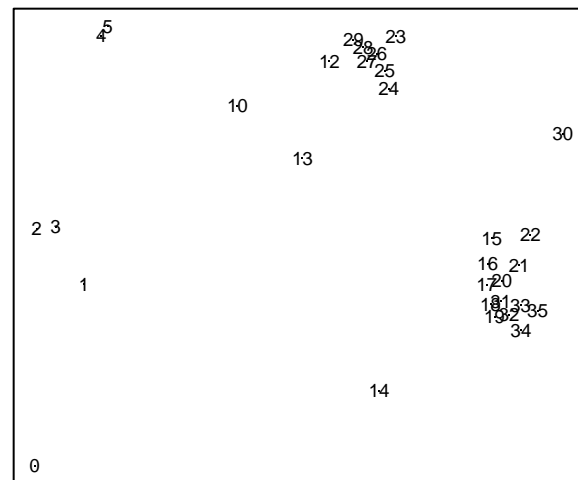
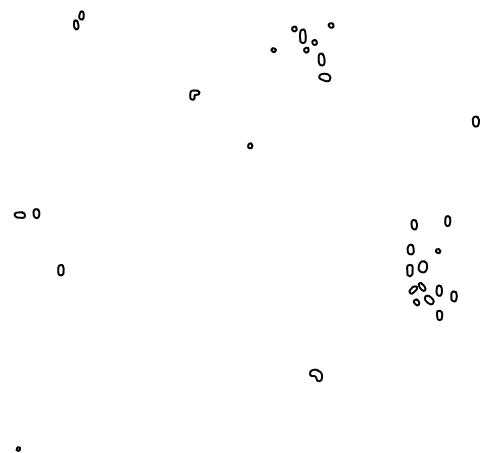
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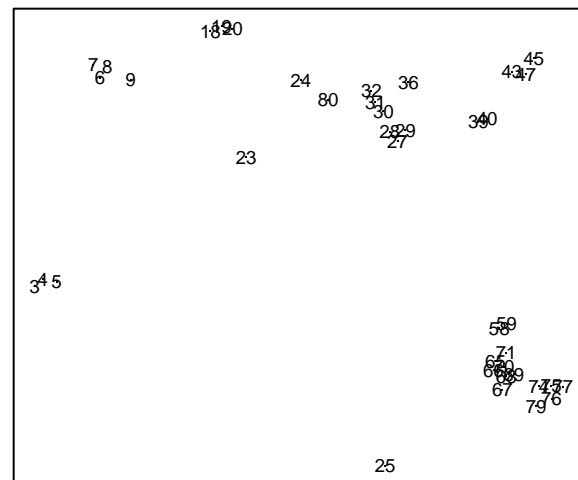
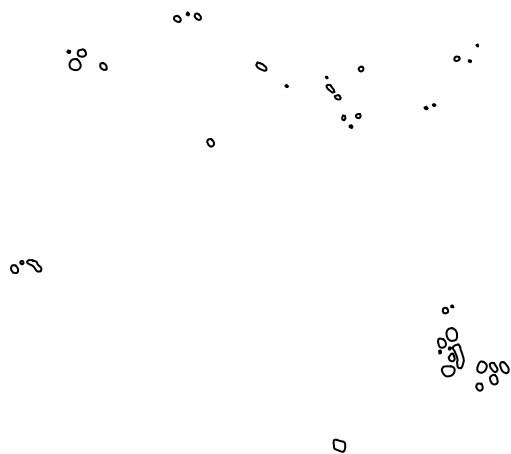
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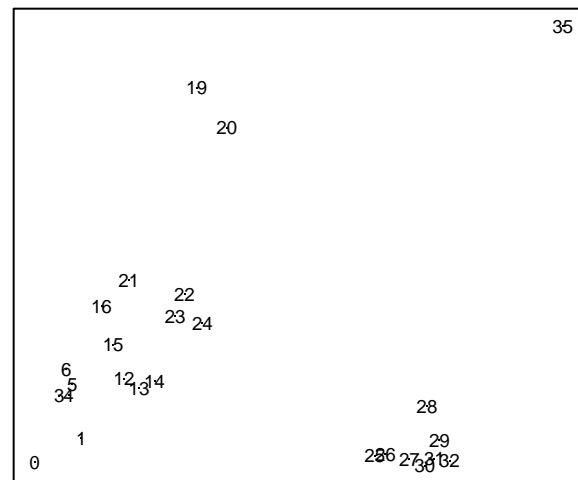
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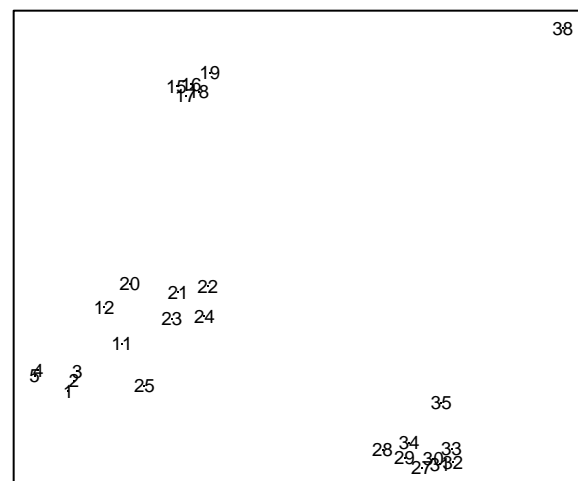
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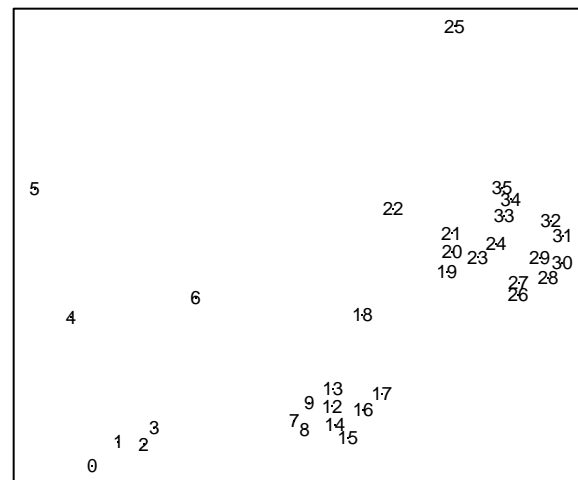
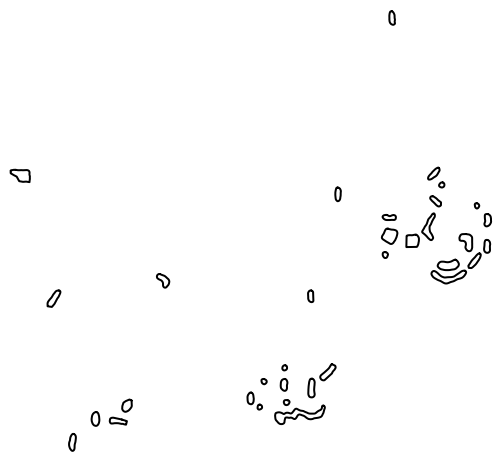
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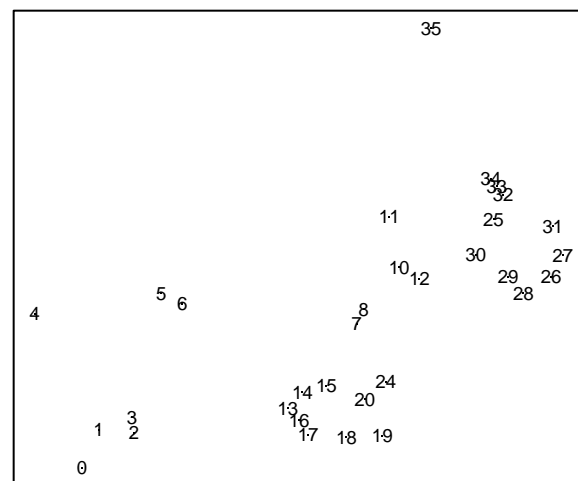
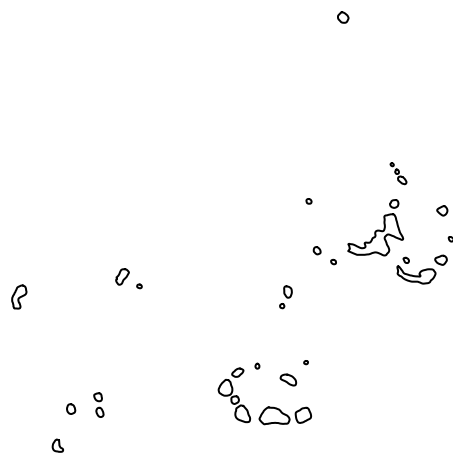
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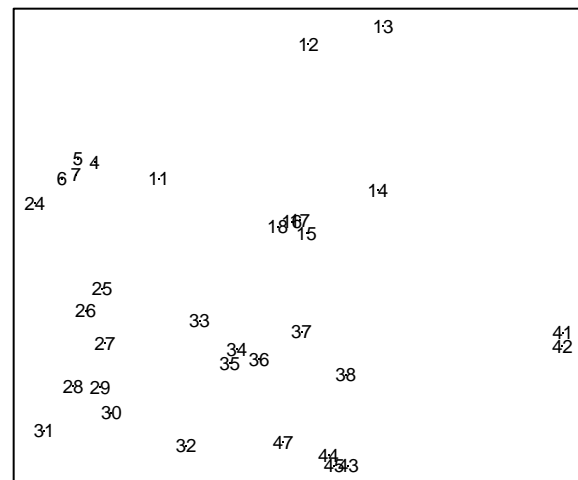
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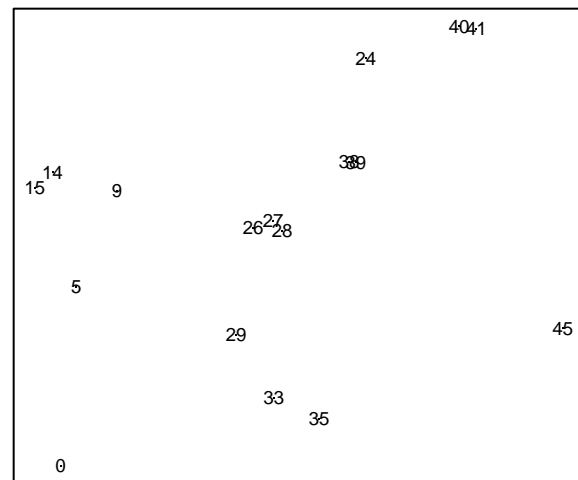
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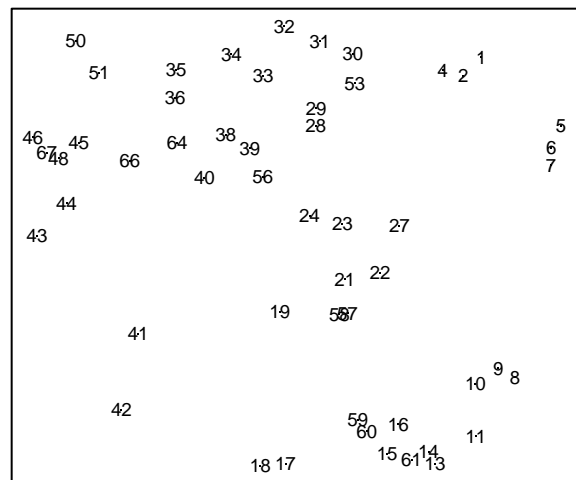
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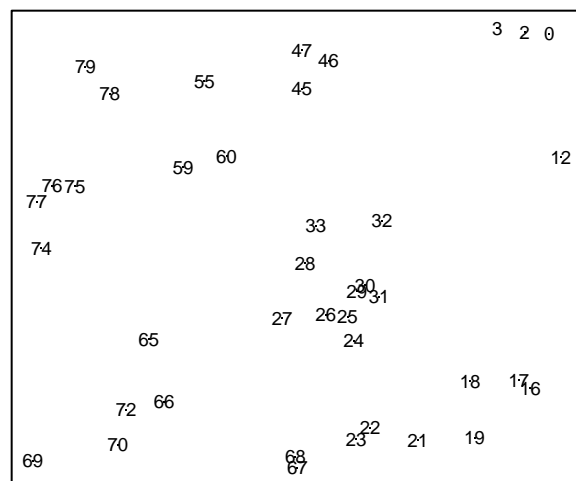
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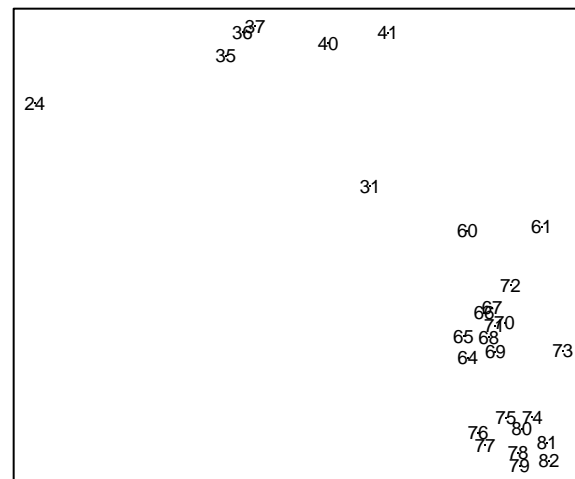
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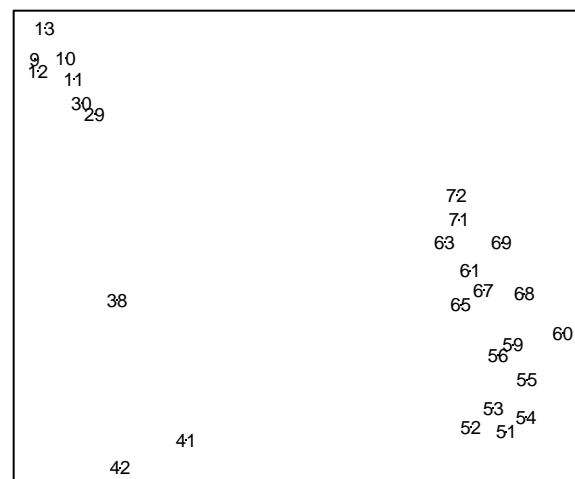
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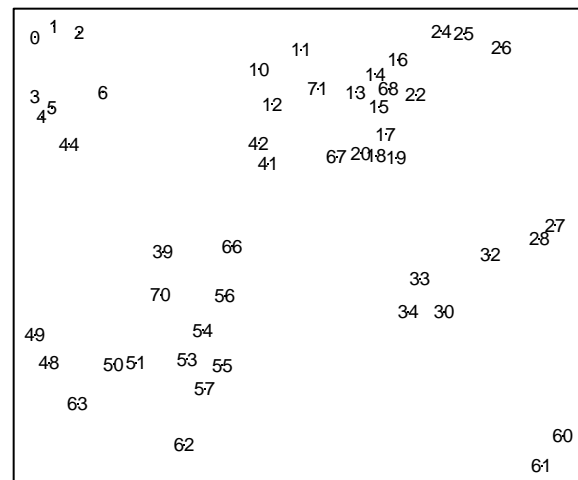
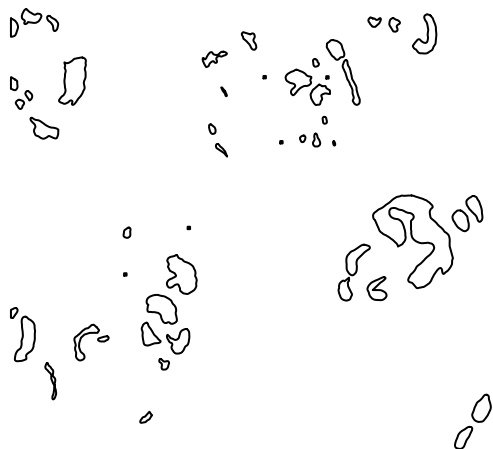
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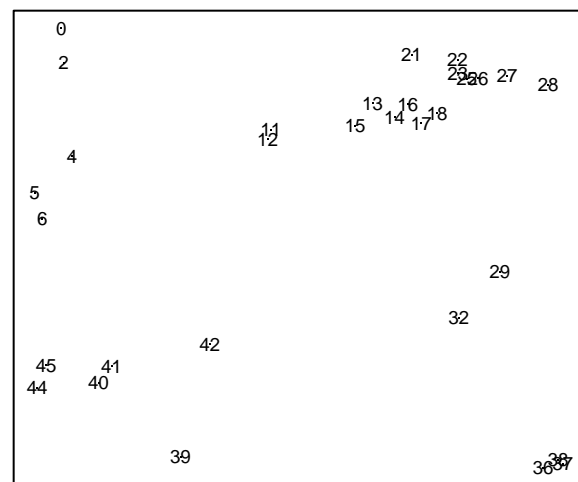
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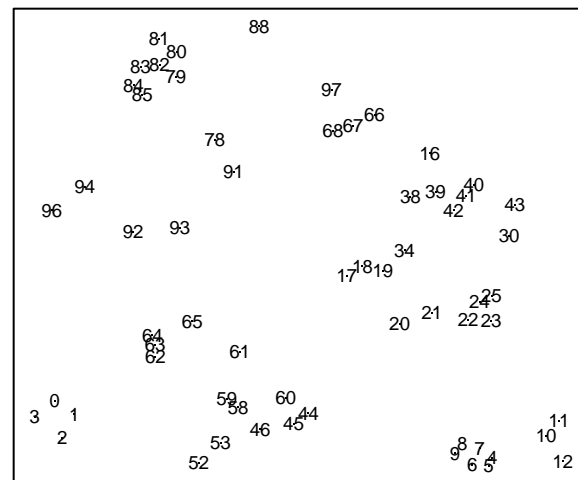
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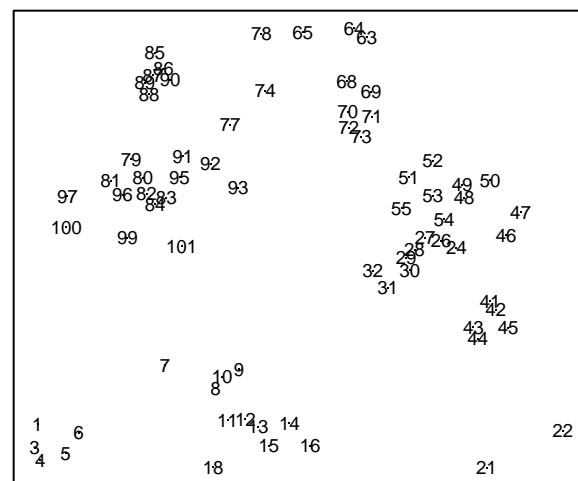
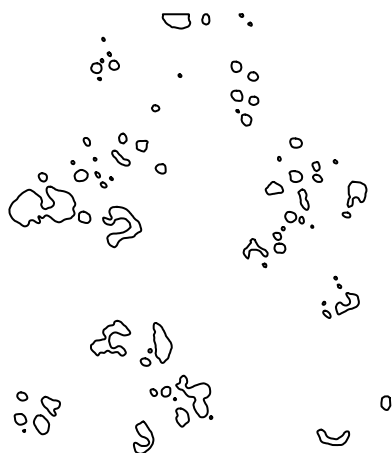
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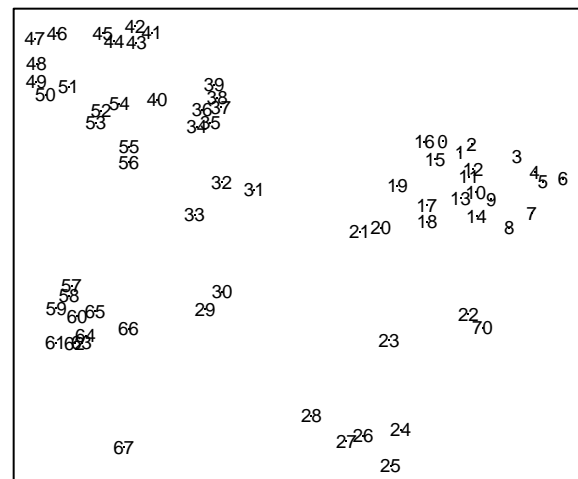
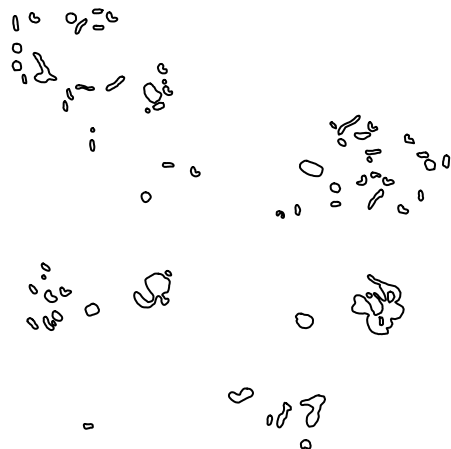
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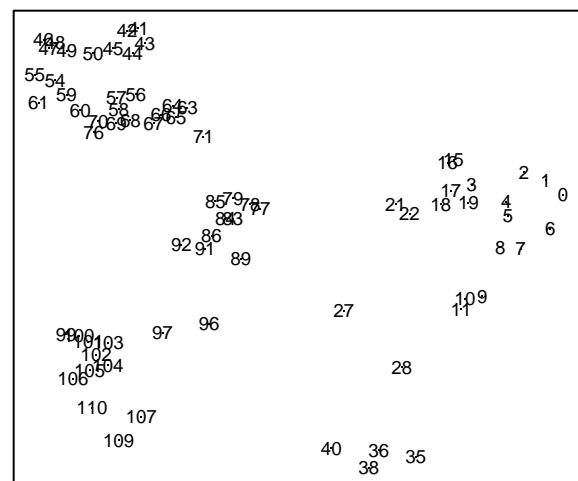
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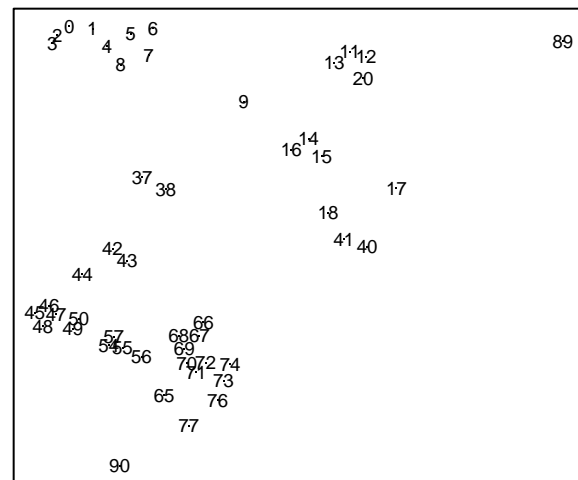
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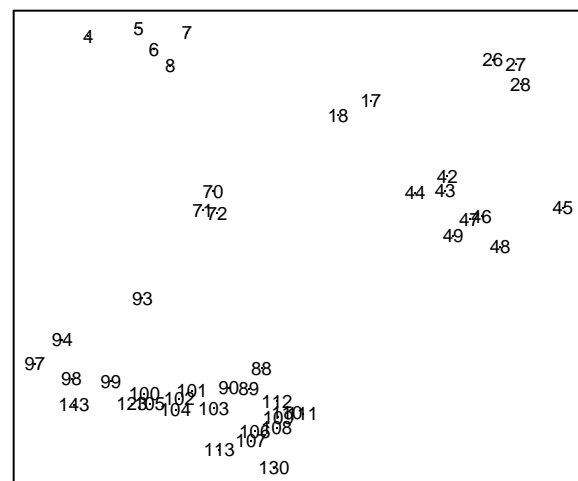
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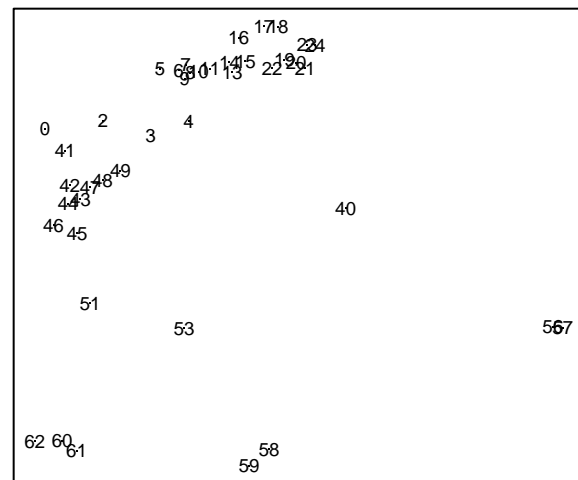
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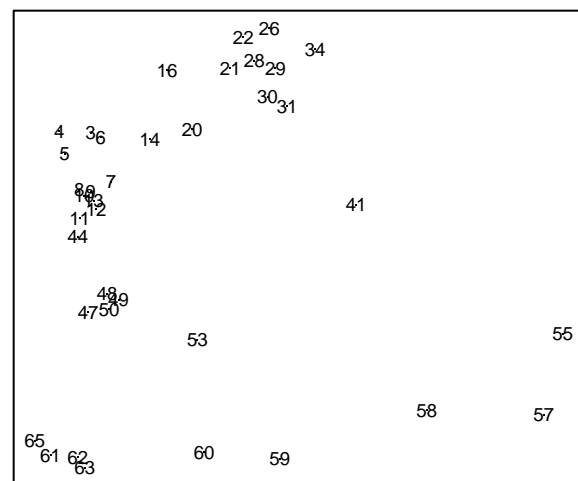
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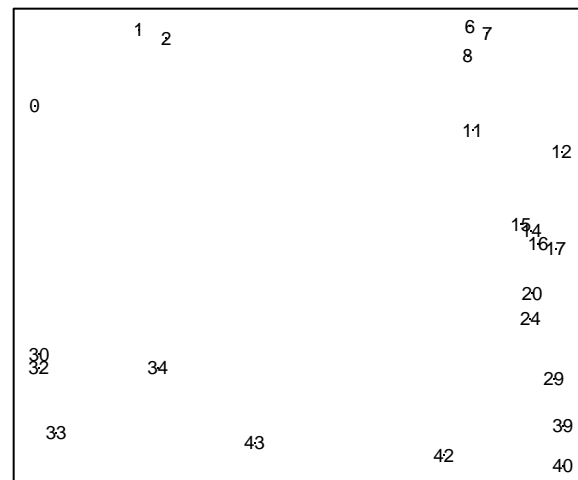
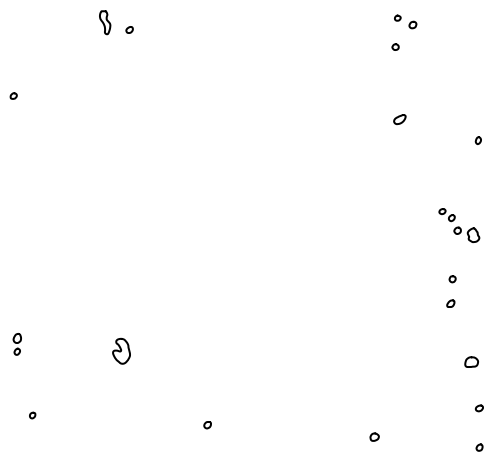
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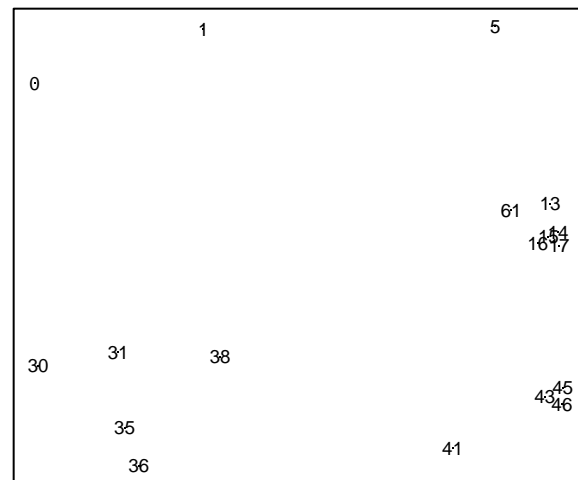
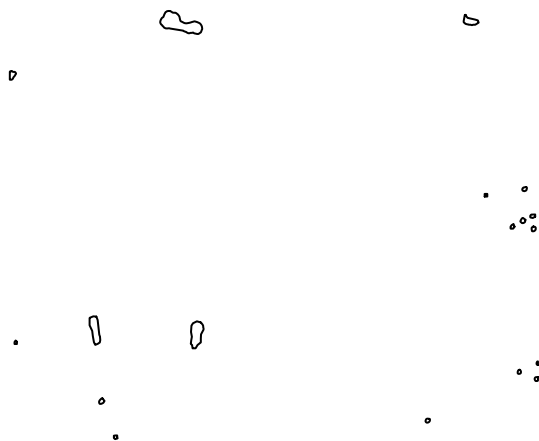
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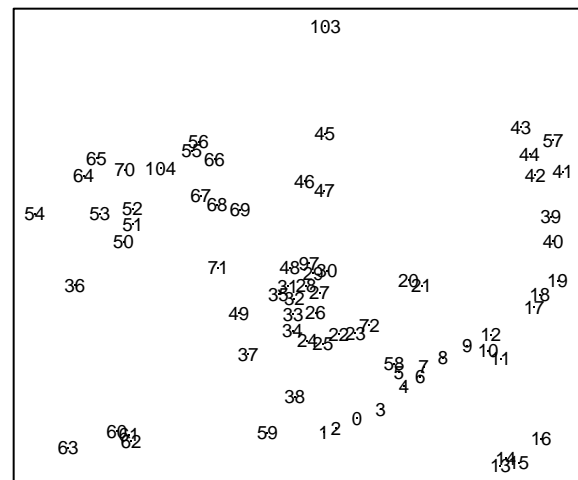
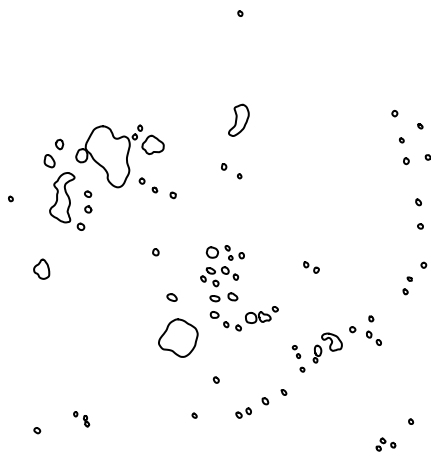
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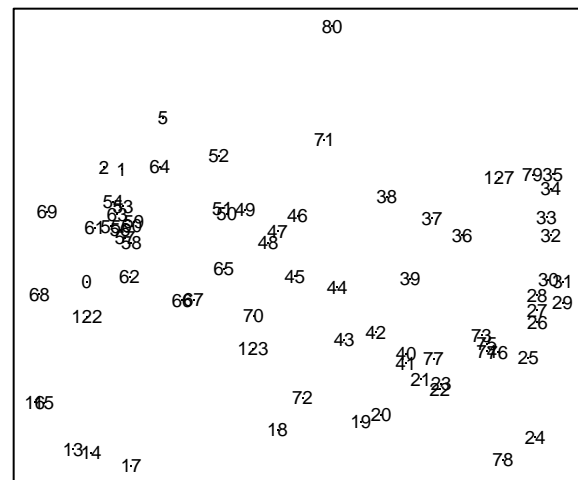
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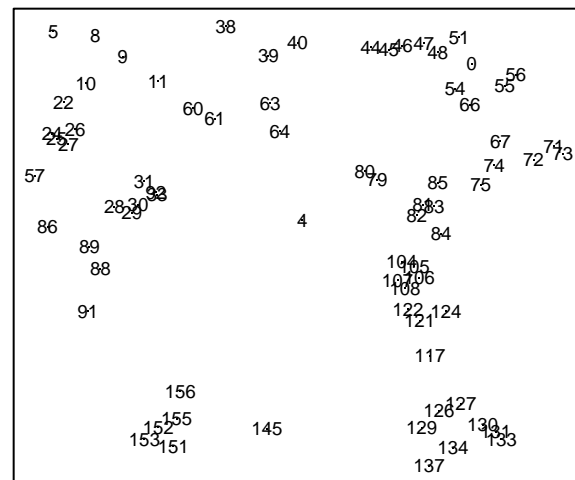
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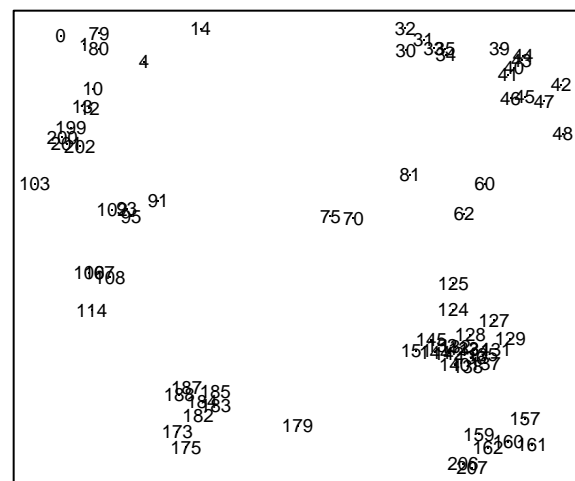
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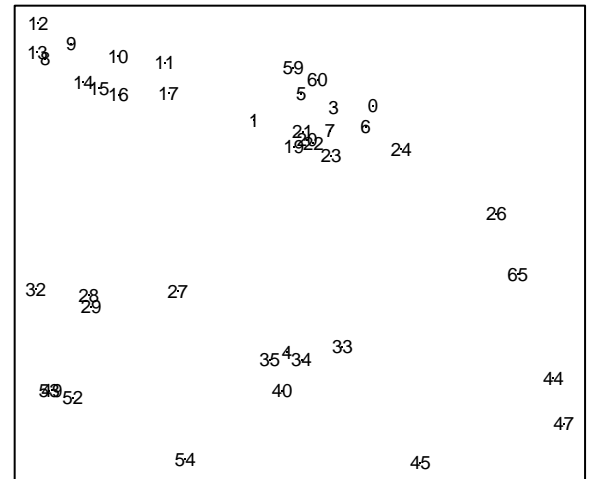
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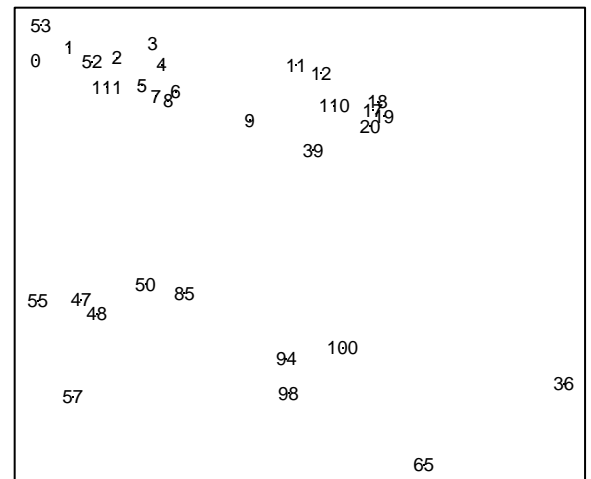
Q3\Q3_33.shp



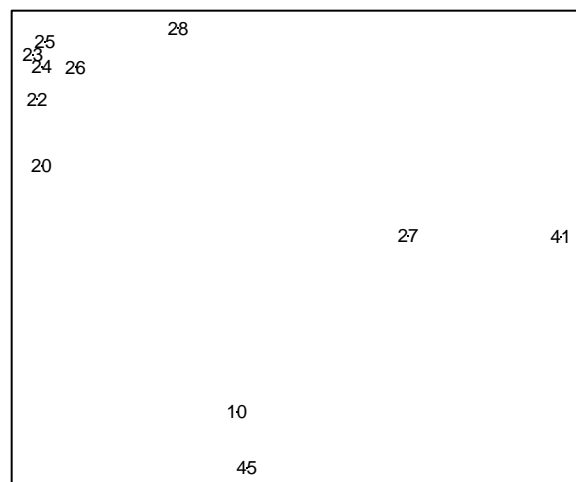
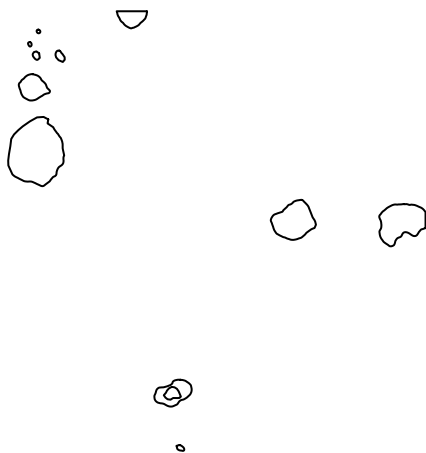
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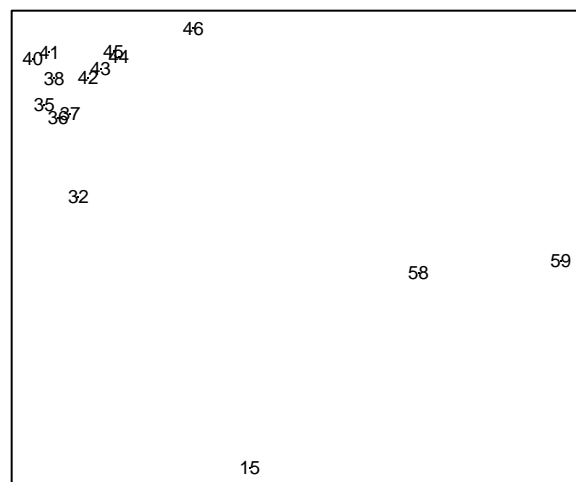
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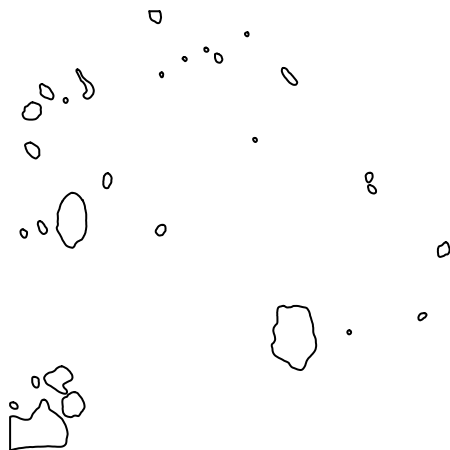


Q5\Q5_32.shp

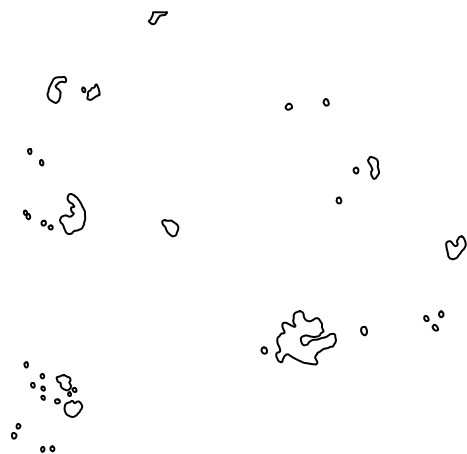
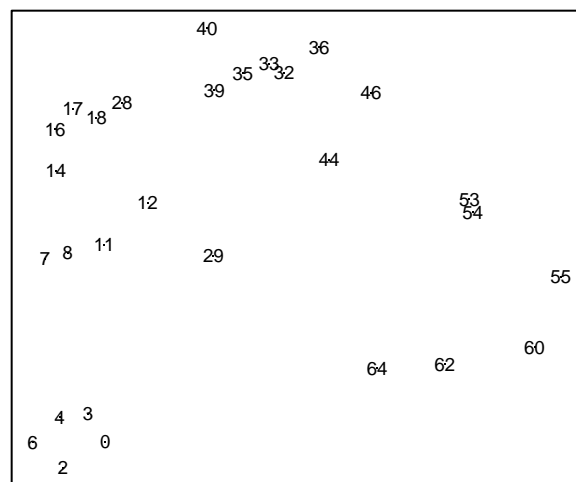


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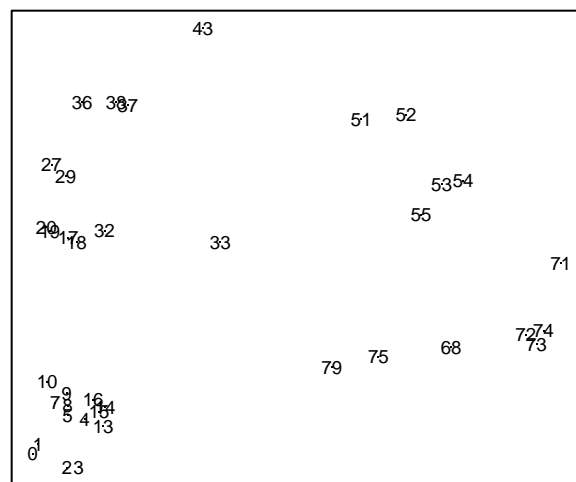




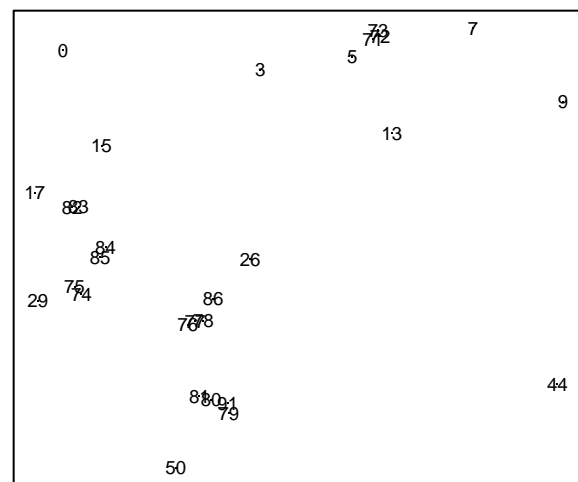
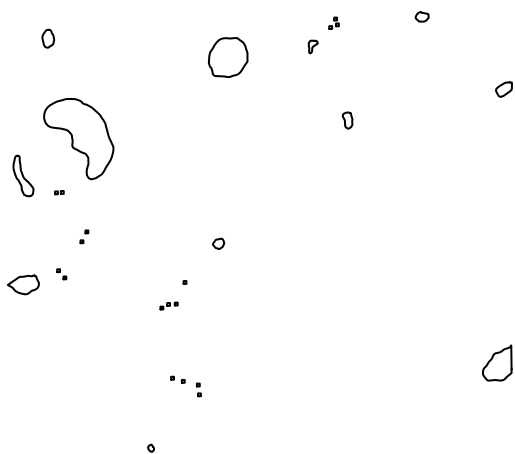
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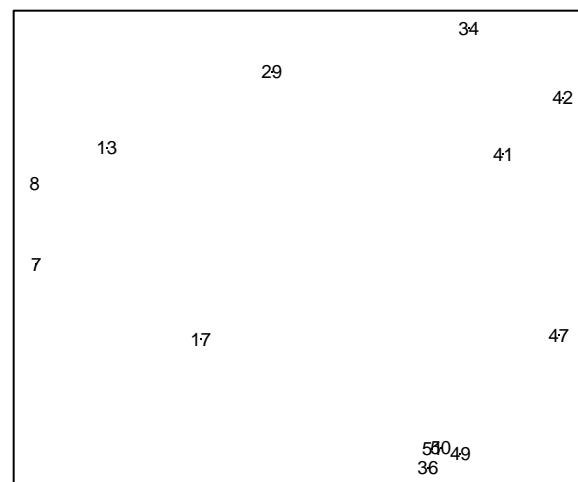
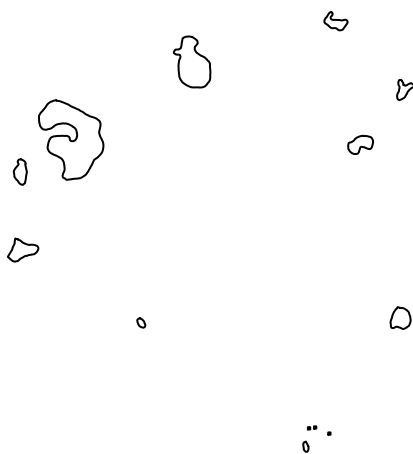
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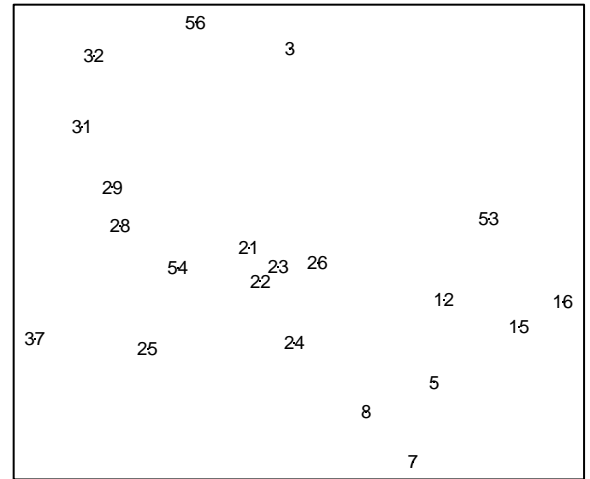
Q7\Q7_23.shp



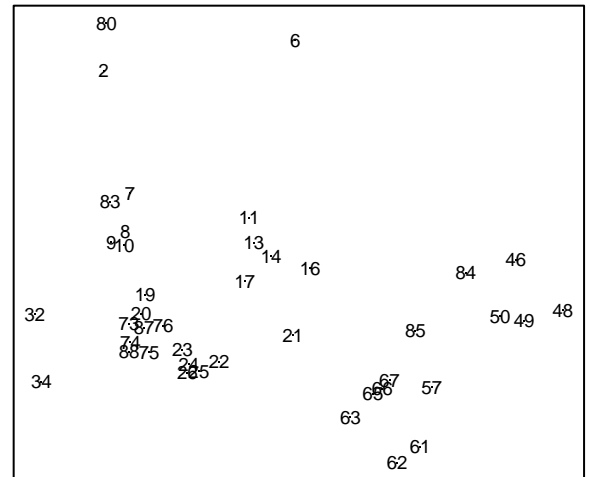
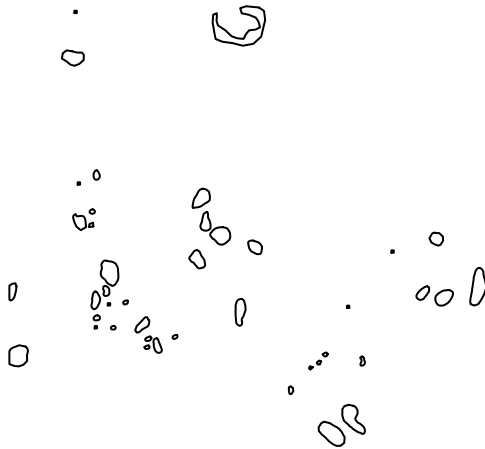
Q7\Q7_26.shp



Q8\Q8_23.shp

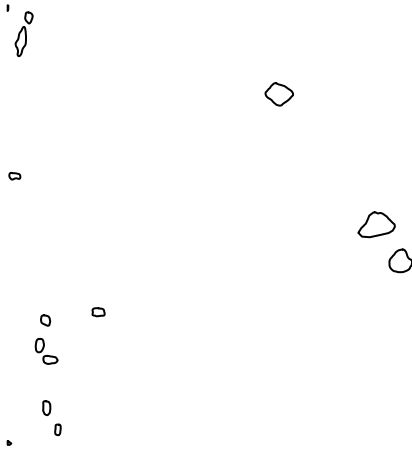


Q8\Q8_26.shp



A scatter plot showing the relationship between the number of genera (G) on the x-axis and the number of species (S) on the y-axis. The x-axis ranges from 0 to 100, and the y-axis ranges from 0 to 100. There are 15 data points, each labeled with a number representing a species. The points are distributed as follows:

Species Number	Number of Genera (G)	Number of Species (S)
1	10	1
4	10	4
7	10	7
8	15	8
12	15	12
13	25	13
21	10	21
23	10	23
24	10	24
25	10	25
26	10	26
27	60	27
40	85	40
44	90	44



Number of individuals

Number of species

4 9 10 11 7 8 19 23 25 26 35 36 44 46

