



A 6x10 grid of 60 small clusters of black dots. Each cluster represents a different pattern of dot distribution, likely generated by a random process. The patterns vary in the number of dots (ranging from 2 to 10) and their spatial arrangement within a small square area.

Figure 1 displays 30 small plots arranged in a 3x10 grid, illustrating various spatial patterns of points. The patterns are diverse, ranging from dense clusters to sparse, regular distributions, and some showing more complex, irregular arrangements. The plots are used to represent different realizations of a spatial point process.

Age Group	Male	Female
18-24	10	10
25-34	20	20
35-44	30	30
45-54	40	40
55-64	50	50
65-74	60	60
75+	70	70

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