

Figure 1 is a line graph showing the number of instances (Y-axis, 0 to 5) versus absolute targets (X-axis, 2 to 40) for three methods: Lasso (yellow), Ridge (green), and Elastic Net (cyan). The graph illustrates how the number of instances changes as the number of absolute targets increases. Lasso and Ridge methods show a sharp increase in instances for small target counts, while Elastic Net shows a more gradual increase. The graph also includes a legend for the methods and a red 'X' indicating a point where the number of instances exceeds 5.

Absolute Targets	Lasso (Instances)	Ridge (Instances)	Elastic Net (Instances)
2	2	2	1
3	5	2	1
5	2	5	2
10	3	3	3
20	2	2	2

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