

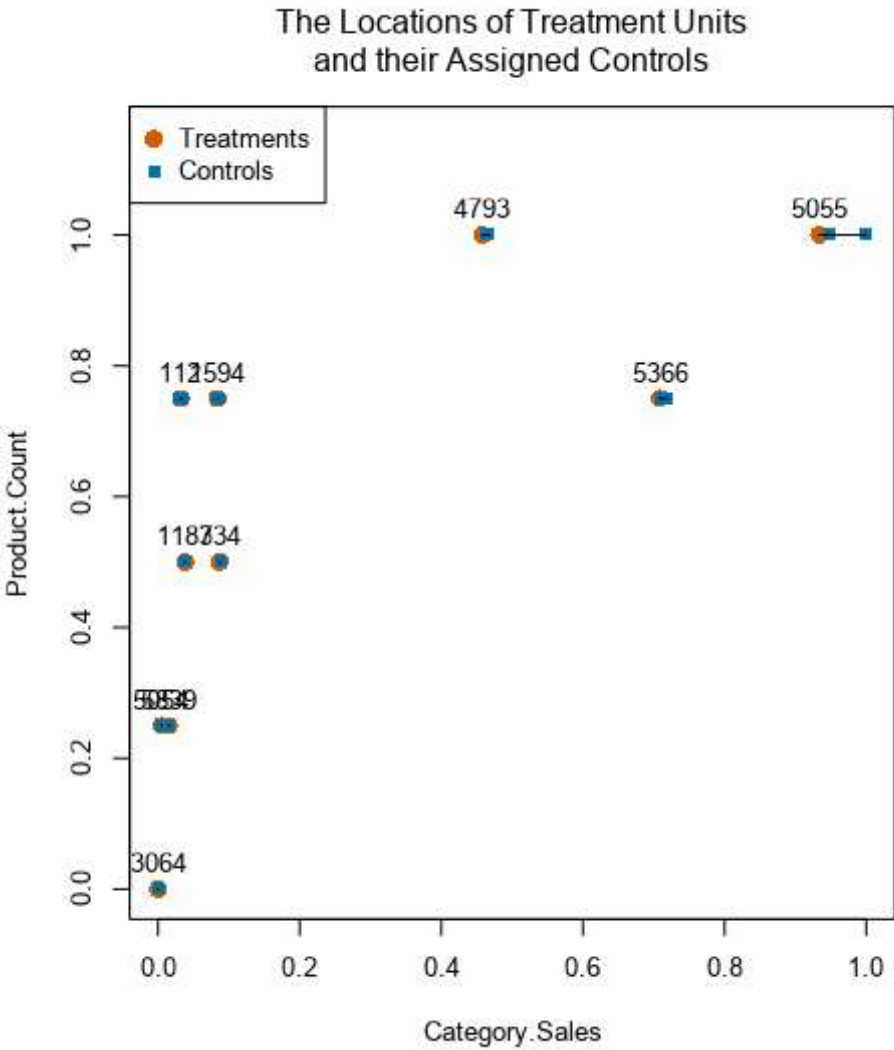
Control Unit Selection Report for the Test

This report provides a diagnostic information about the relationship between each treatment unit and its assigned control units. Specifically, it provides one or more plots that map the location of each treatment unit and its control units on the measures used to match controls to treatments, providing a visual indication of the "quality" of the match between the treatment and control units. In addition, a table is provided that provides the identifier key for each control unit, along with the treatment unit it is matched to and the distance between a control unit and its matched treatment unit.

A plot is provided for each two-way relationship between the measures used to assess the treatment and control measures, so if only two measures are used, a single plot is produced, while three plots are produced for three measures. The total number of plots produced follows the formula $0.5(N)(N - 1)$, where N is the number of measures used to determine nearness.

In each plot, the location of each treatment unit (along with its identifier key value) is displayed as circle, while the control the assigned control units are displayed as squares. The lines between the treatment and control units indicate the assignments of controls to treatments. The dimensions of the measures have been scaled to be between zero and one.

Plots



Distance Between a Control Unit and its Assigned Treatment

Control Unit	Assigned Treatment	Distance to Treatment
3287	112	0.0035
5350	112	0.0030
3514	1183	0.0004
5327	1183	0.0006
3005	1594	0.0014
3930	1594	0.0000
2721	3064	0.0002
3286	3064	0.0001
3497	4793	0.0107
955	4793	0.0184
1176	5054	0.0004
333	5054	0.0004
2725	5055	0.1294
5832	5055	0.0282
1603	5366	0.0019
318	5366	0.0208
5357	5839	0.0005
670	5839	0.0004
3007	734	0.0016
388	734	0.0014