

0.1 ternarypoints: Adding Points to Ternary Diagrams

Description

Use `ternarypoints` to add points to a ternary diagram generated using the `ternaryplot` function in the `vcd` library. Use ternary diagrams to plot expected values for multinomial choice models with three categories in the dependent variable.

Usage

```
ternarypoints(object, pch = 19, col = "blue", ...)
```

Arguments

<code>object</code>	The input object must be a matrix with three columns.
<code>pch</code>	The selected type of point. By default, <code>pch = 19</code> , solid disks.
<code>col</code>	The color of the points. By default, <code>col = "blue"</code> .
<code>...</code>	Additional parameters passed to <code>points</code> .

Value

The `ternarypoints` command adds points to a previously existing ternary diagram. Use `ternaryplot` in the `vcd` library to generate the main ternary diagram.

Author(s)

Kosuke Imai [j\(kimai@princeton.edu\)¿](mailto:kimai@princeton.edu); Gary King [j\(king@harvard.edu\)¿](mailto:king@harvard.edu); Olivia Lau [j\(olau@fas.harvard.edu\)¿](mailto:olau@fas.harvard.edu)

See Also

The full Zelig manual at <http://gking.harvard.edu/zelig>, `points`, and `ternaryplot`.