

R code

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Figure 1 consists of four bar charts labeled (a) through (d), each showing the distribution of VEGF expression levels (0.0 to 1.0) for different patient groups. The y-axis for all charts is 'n' (number of patients) and the x-axis is 'VEGF' (expression level).

- (a) All patients: Shows a distribution with a peak around 0.25 and 0.5.
- (b) Non-responders: Shows a distribution with a peak around 0.25 and 0.5.
- (c) Responders: Shows a distribution with a peak around 0.25 and 0.5.
- (d) VEGF-165 genotype: Shows the distribution for VV, Vv, and vv genotypes. VV has a peak around 0.25, Vv around 0.5, and vv around 0.75.

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Figure 1 consists of two trellis plots. The top plot is titled 'Priority' and the bottom plot is titled 'Size'. Both plots show the distribution of 1000 simulated species across three classes (a, b, c) for both priority and size. The x-axis for both plots is 'Priority' with categories a, b, and c. The y-axis for both plots is 'Size' with categories a, b, and c. The legend indicates that the color of the bars represents the size class: a (light gray), b (medium gray), and c (dark gray). In the 'Priority' plot, the 'a' class is the most frequent for all size classes. In the 'Size' plot, the 'a' class is also the most frequent for all priority classes.

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Priority	easy	medium	hard
1	10	20	30
2	20	30	40
3	30	40	50

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Figure 1 consists of three bar charts labeled A, B, and C, each showing the number of genes in three categories: Priority, Schedule, and nCite. The y-axis for all charts ranges from 0 to 300. The x-axis for each chart lists the categories. The legend indicates that the bars represent the number of genes in each category.

Dataset	Priority	Schedule	nCite
A	~100	~100	~100
B	~250	~100	~100
C	~200	~100	~100

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Figure 1 illustrates the structure of the 'children' variable. The left diagram, labeled 'children - multiple', shows a table with columns A, B, and C, and rows 1 through 10. The right diagram, labeled 'children - unique', shows a table with columns A, B, and C, and rows 1 through 10, where the first row is highlighted in grey.

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A 3D schematic diagram of a multi-layered structure. It shows a central rectangular block with several layers. Labels with arrows point to different parts: 'single' points to the top layer, 'rClose' points to the right side of the top layer, 'multiple' points to the bottom layer, 'rOpen' points to the right side of the bottom layer, and 'rClose from' points to the bottom right corner.

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