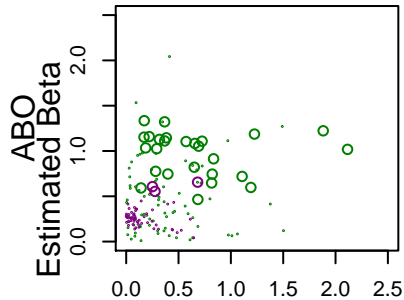
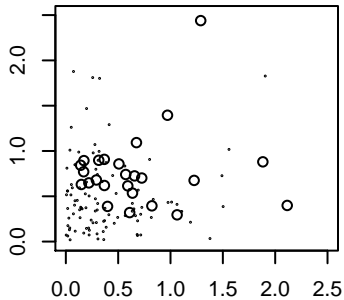


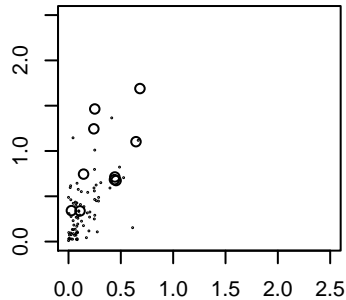
Holo-estimated



Plant-estimated



Microbe-estimated

ABA

This scatter plot shows the relationship between the known effect (x-axis) and the ABA estimated beta (y-axis) for Holo-estimated data. The x-axis ranges from 0.0 to 2.5, and the y-axis ranges from 0.0 to 2.0. Data points are represented by green circles of varying sizes, with a higher density of points at lower values. A cluster of purple points is visible near the origin (0,0).

This scatter plot shows the relationship between the known effect (x-axis) and the ABA estimated beta (y-axis) for Plant-estimated data. The x-axis ranges from 0.0 to 2.5, and the y-axis ranges from 0.0 to 2.0. Data points are represented by black circles of varying sizes, showing a wider distribution than the Holo-estimated data, with points scattered across the plot area.

This scatter plot shows the relationship between the known effect (x-axis) and the ABA estimated beta (y-axis) for Microbe-estimated data. The x-axis ranges from 0.0 to 2.5, and the y-axis ranges from 0.0 to 2.0. Data points are represented by black circles of varying sizes, showing a distribution similar to the Plant-estimated data but with a slightly different spread.

Known effect