

A ternary plot with vertices labeled IC. 1 (bottom left), IC. 2 (bottom right), and * (top). The plot contains 1000 data points. Black points are clustered in the lower half of the triangle, while red points are clustered near the top vertex (*).

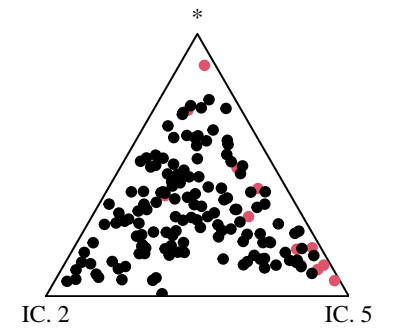
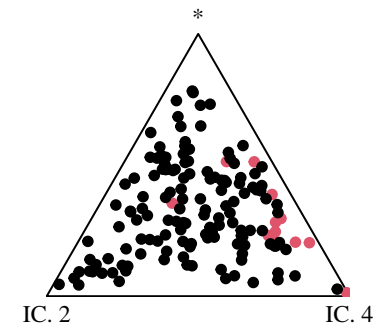
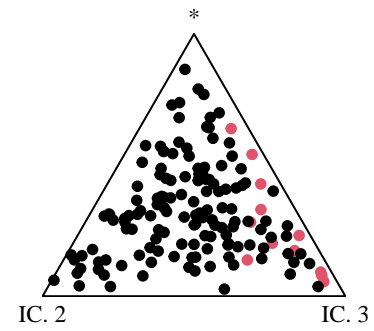
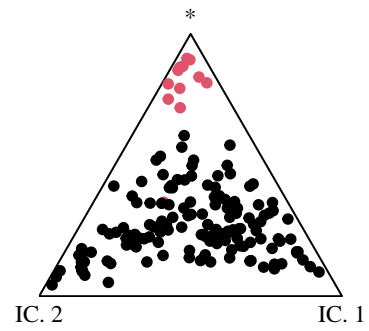
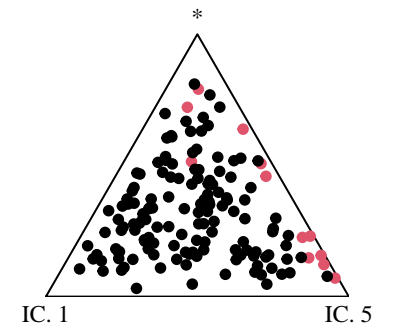
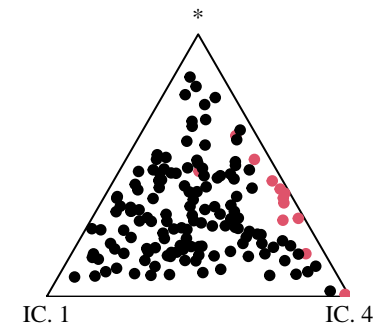
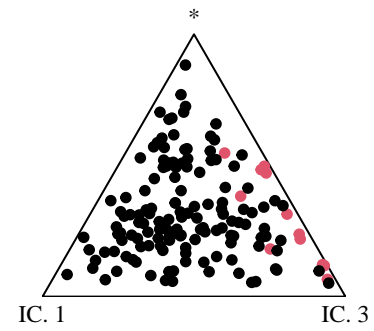
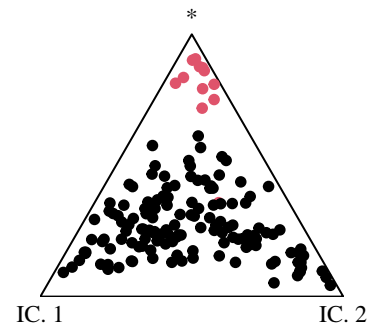


Figure 1 is a ternary plot with vertices labeled IC. 1 (bottom right), IC. 3 (bottom left), and * (top). The plot contains 1000 data points, represented by black and red circles. The black points are densely clustered in the center-right area, while the red points are more sparsely distributed, primarily along the left edge (IC. 3 to *) and in the lower-left region.

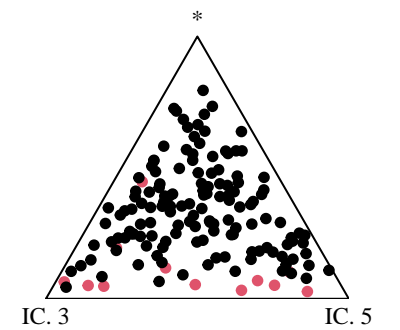
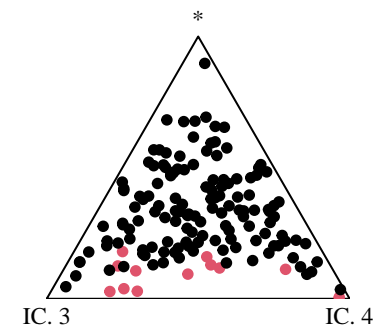
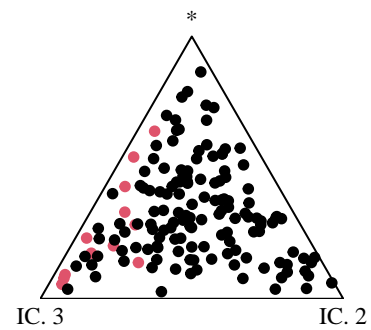
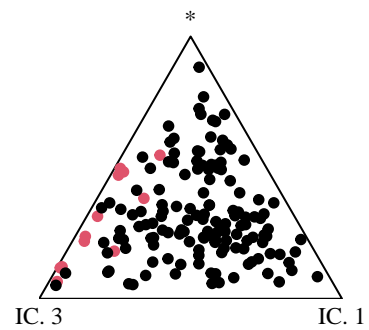


Figure 1 is a ternary plot with vertices labeled IC. 4 (bottom left), IC. 1 (bottom right), and * (top). The plot contains 1000 data points. Most points are black and form a large, dense cluster in the center-right area. A smaller cluster of red points is located along the edge connecting IC. 4 and *, towards the IC. 4 vertex.

