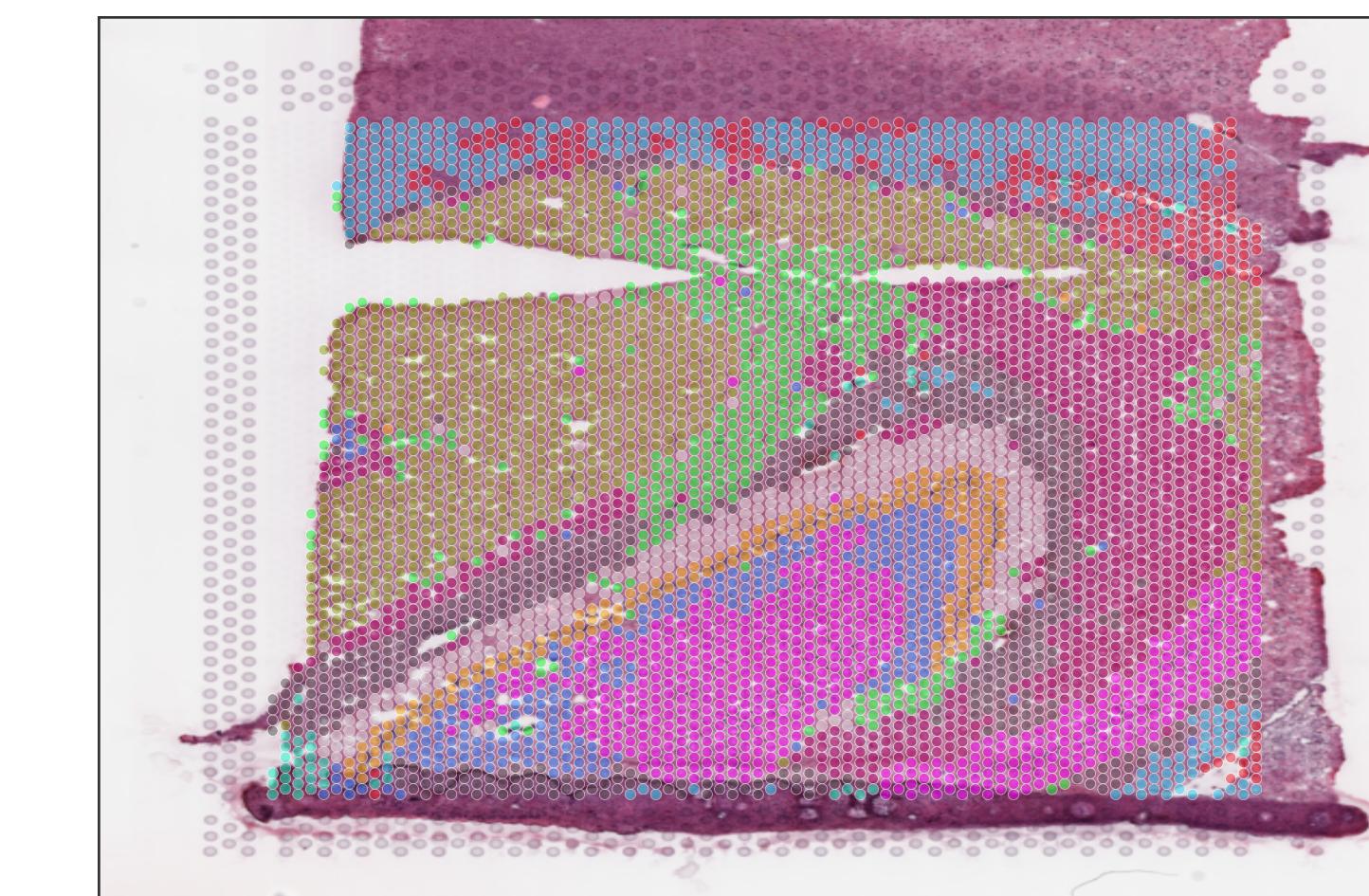
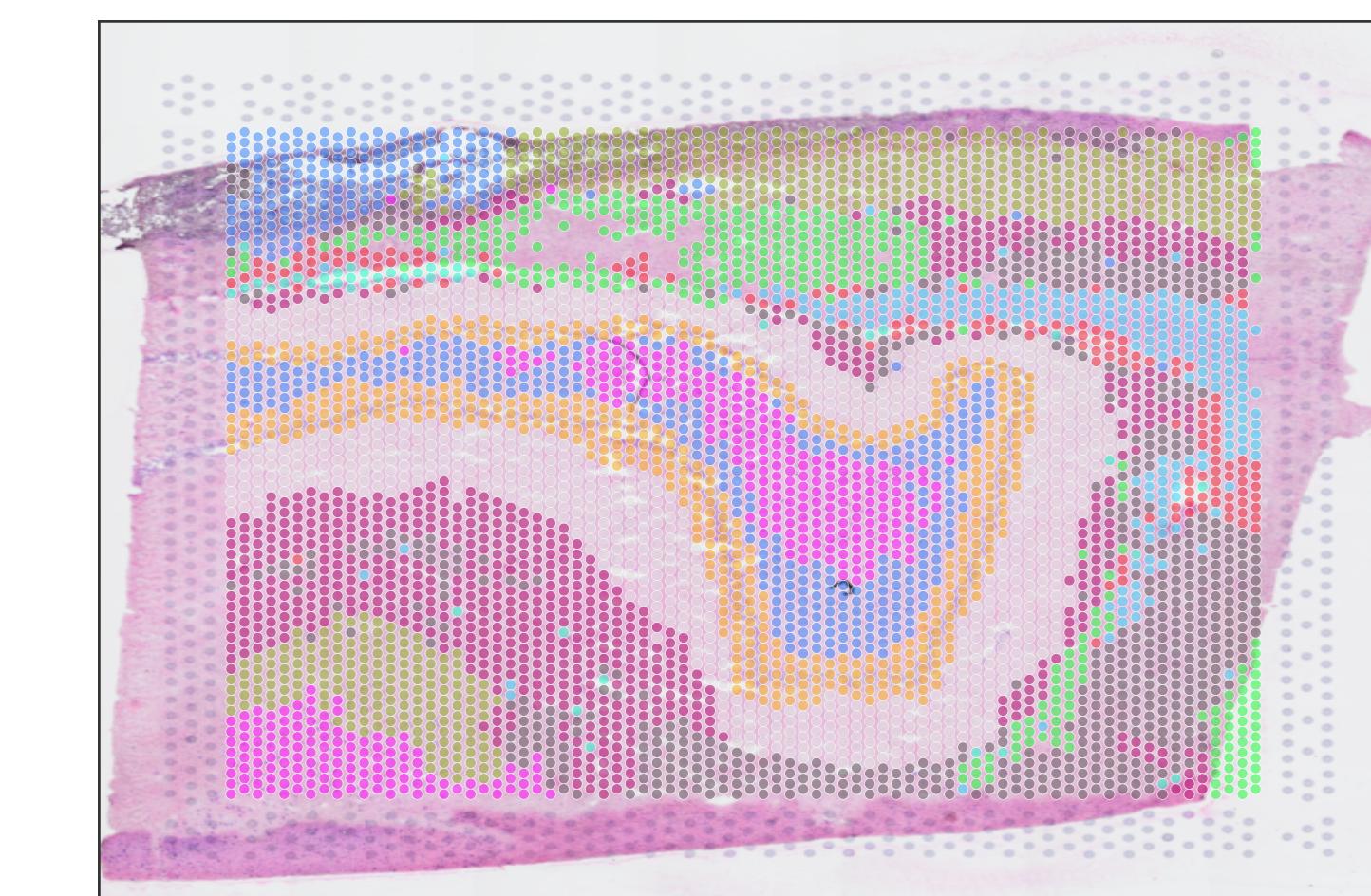


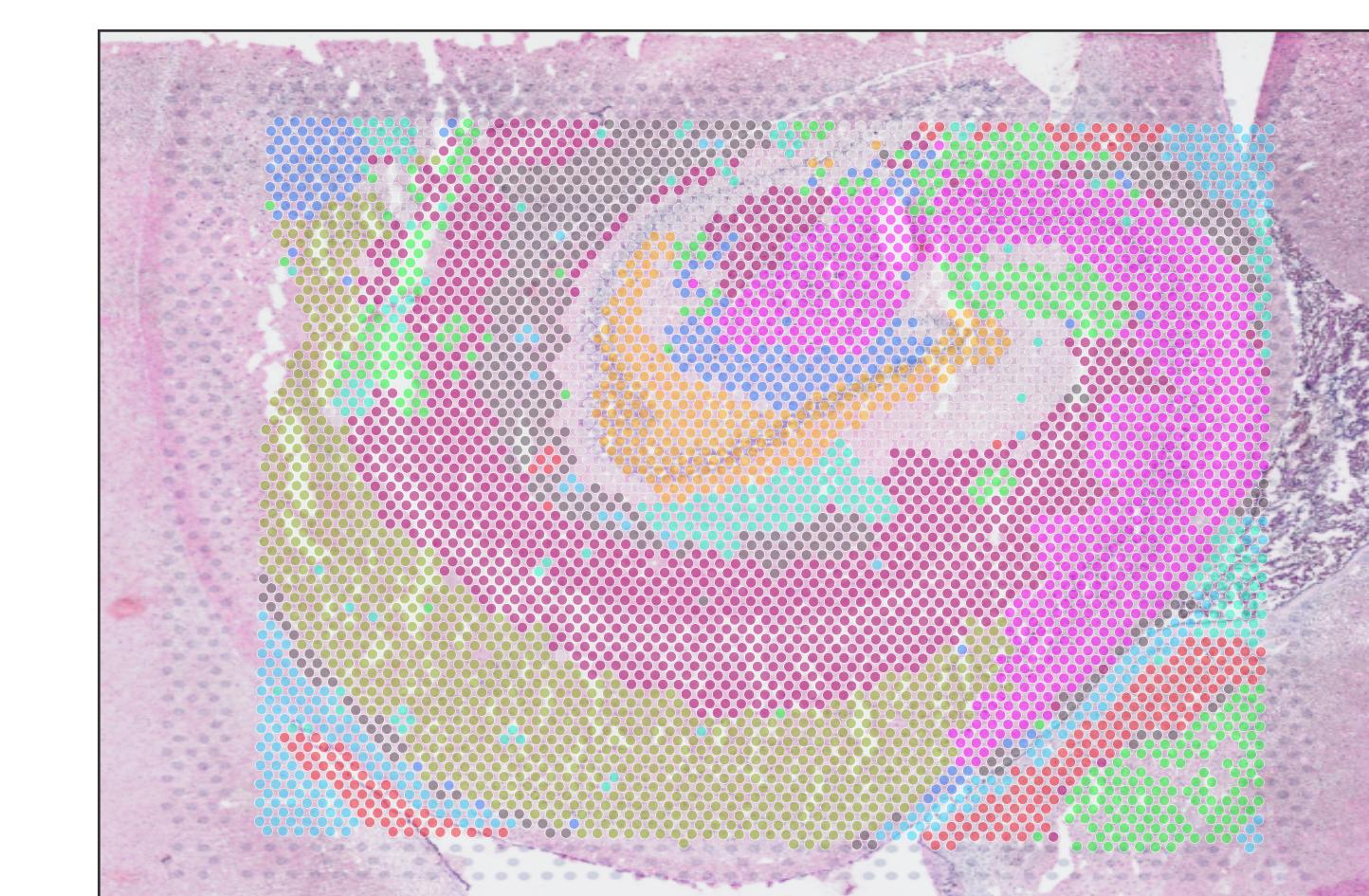
Br5242



Br6299_new

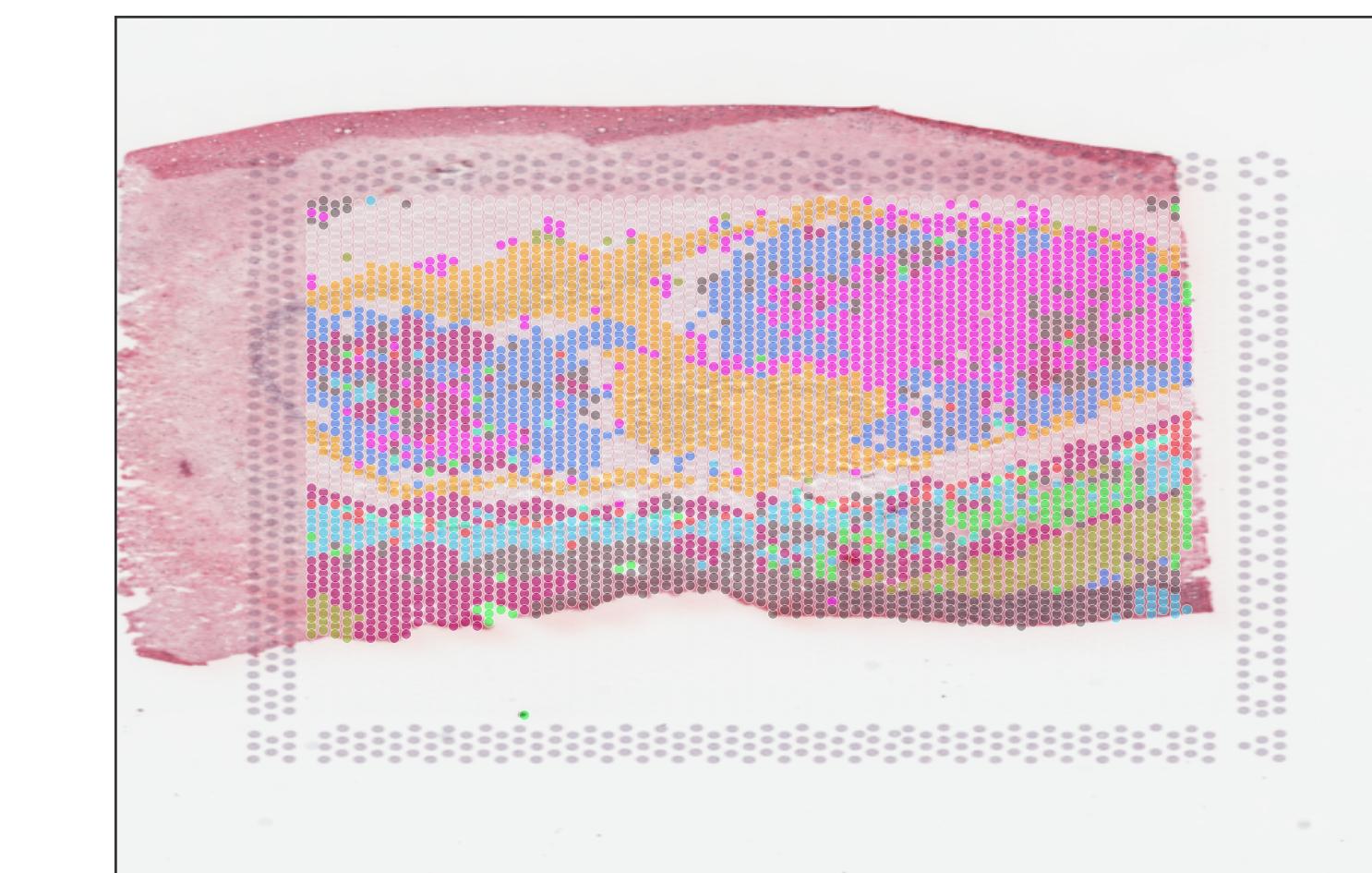


Br8533

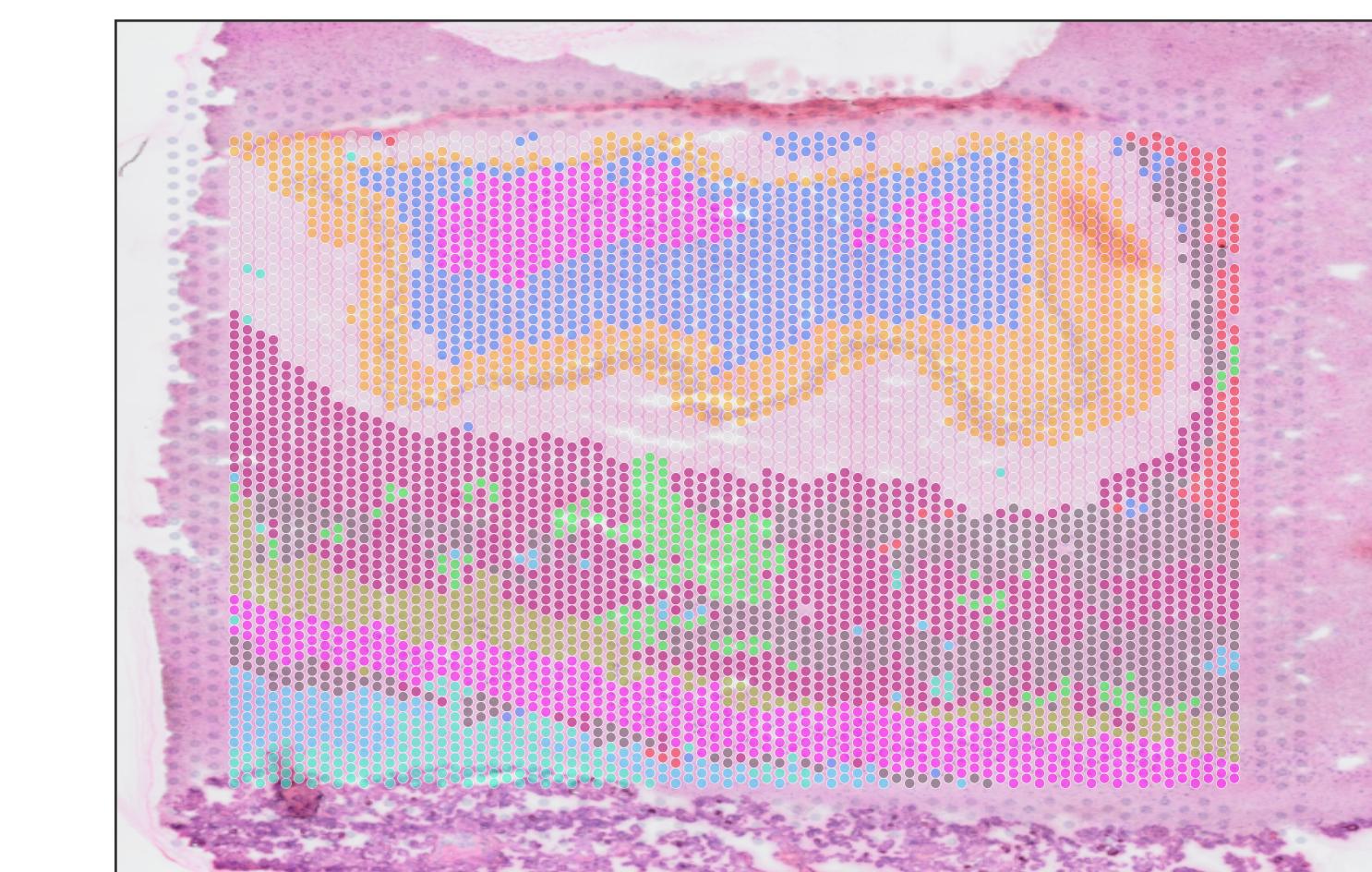


Br2706

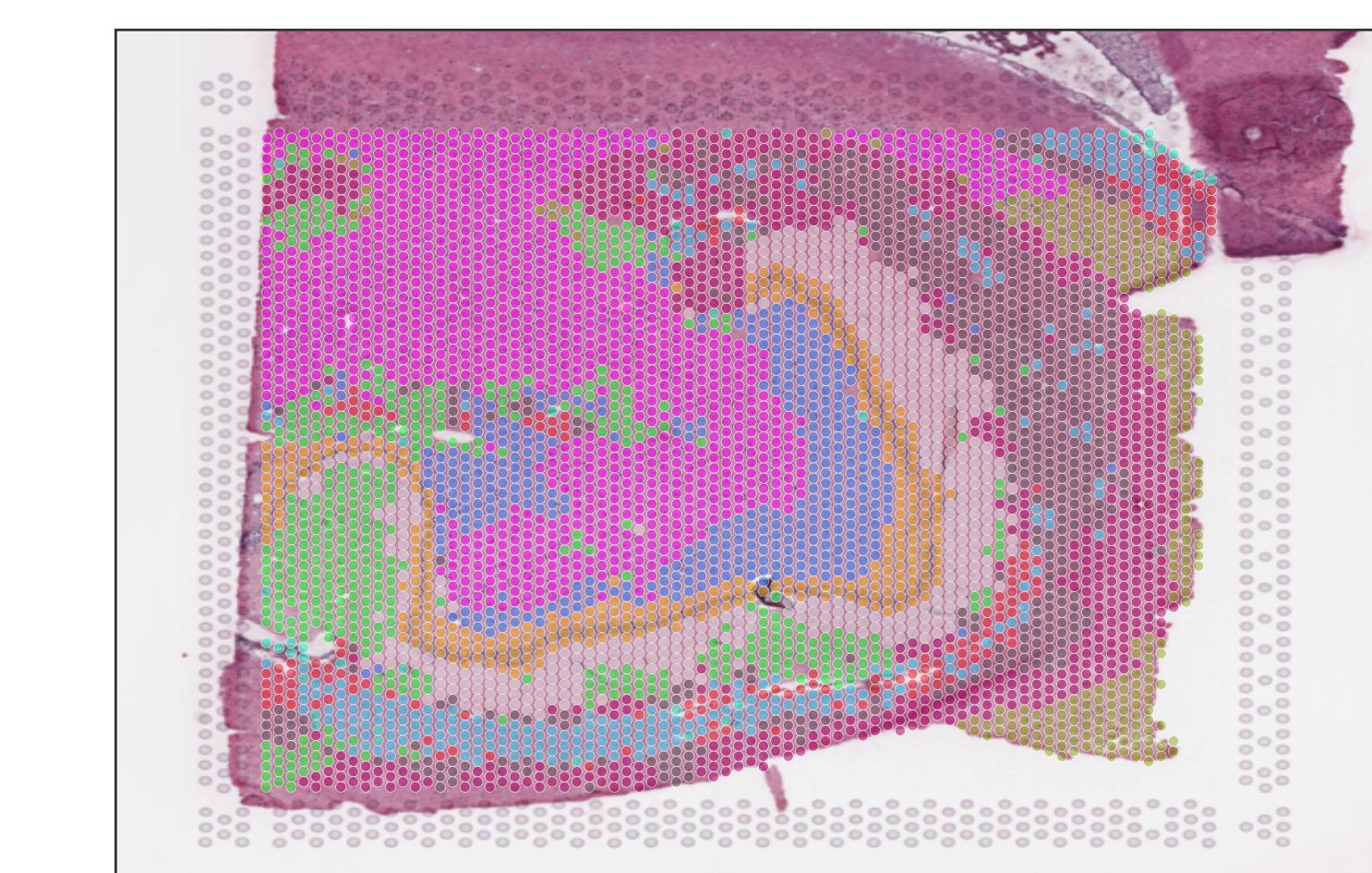
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Br6522

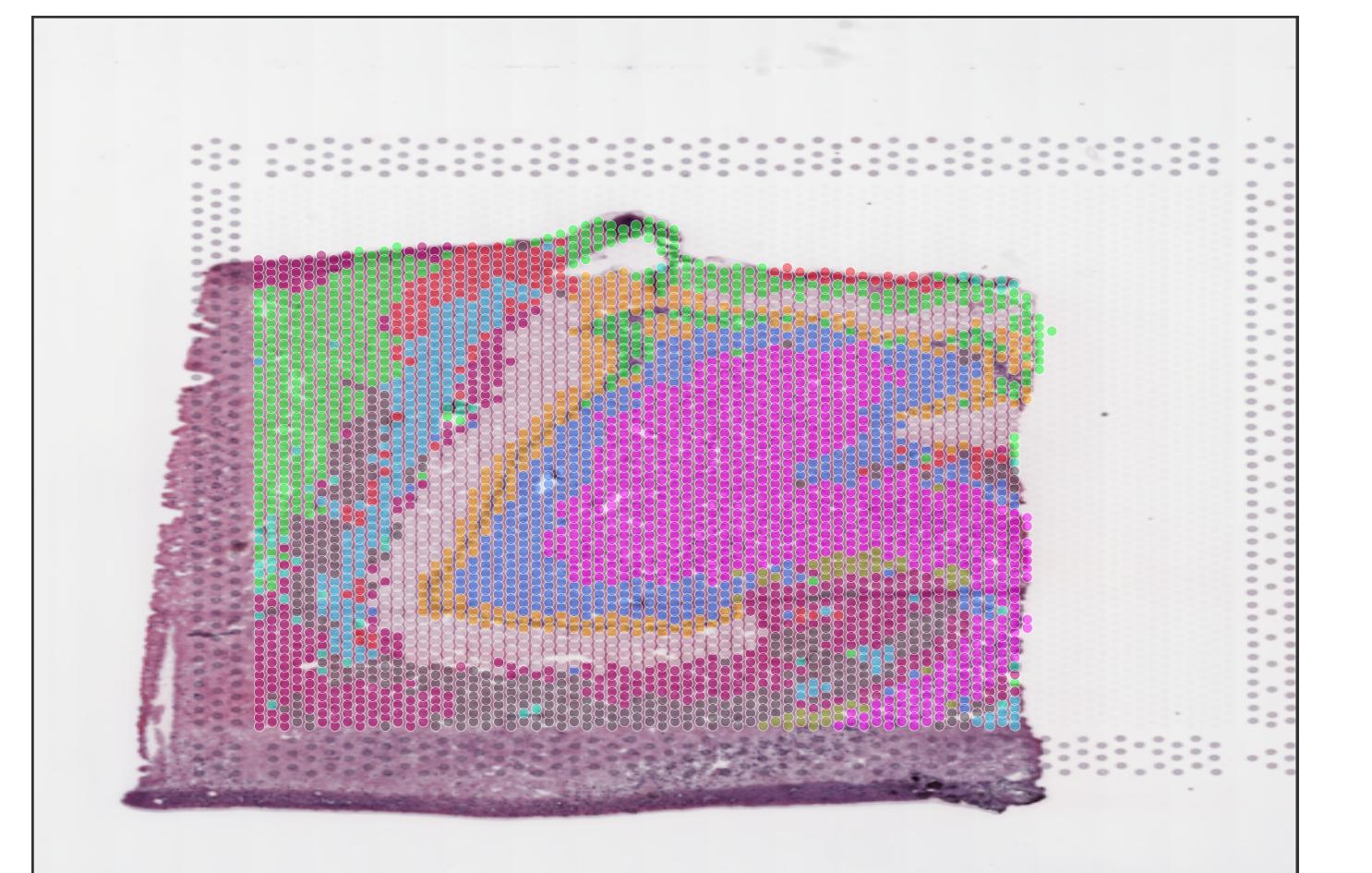


Br8667

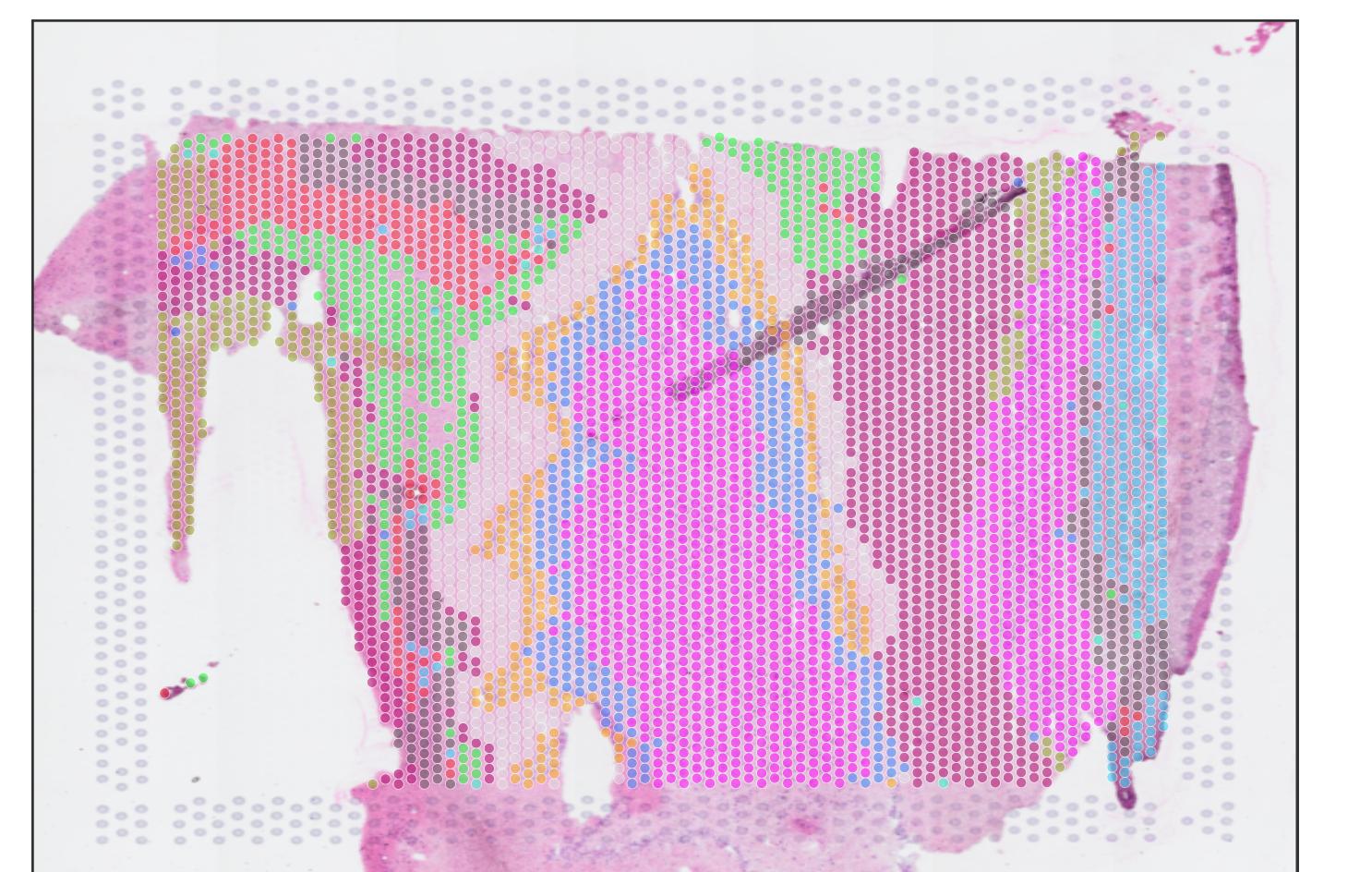


Br2720

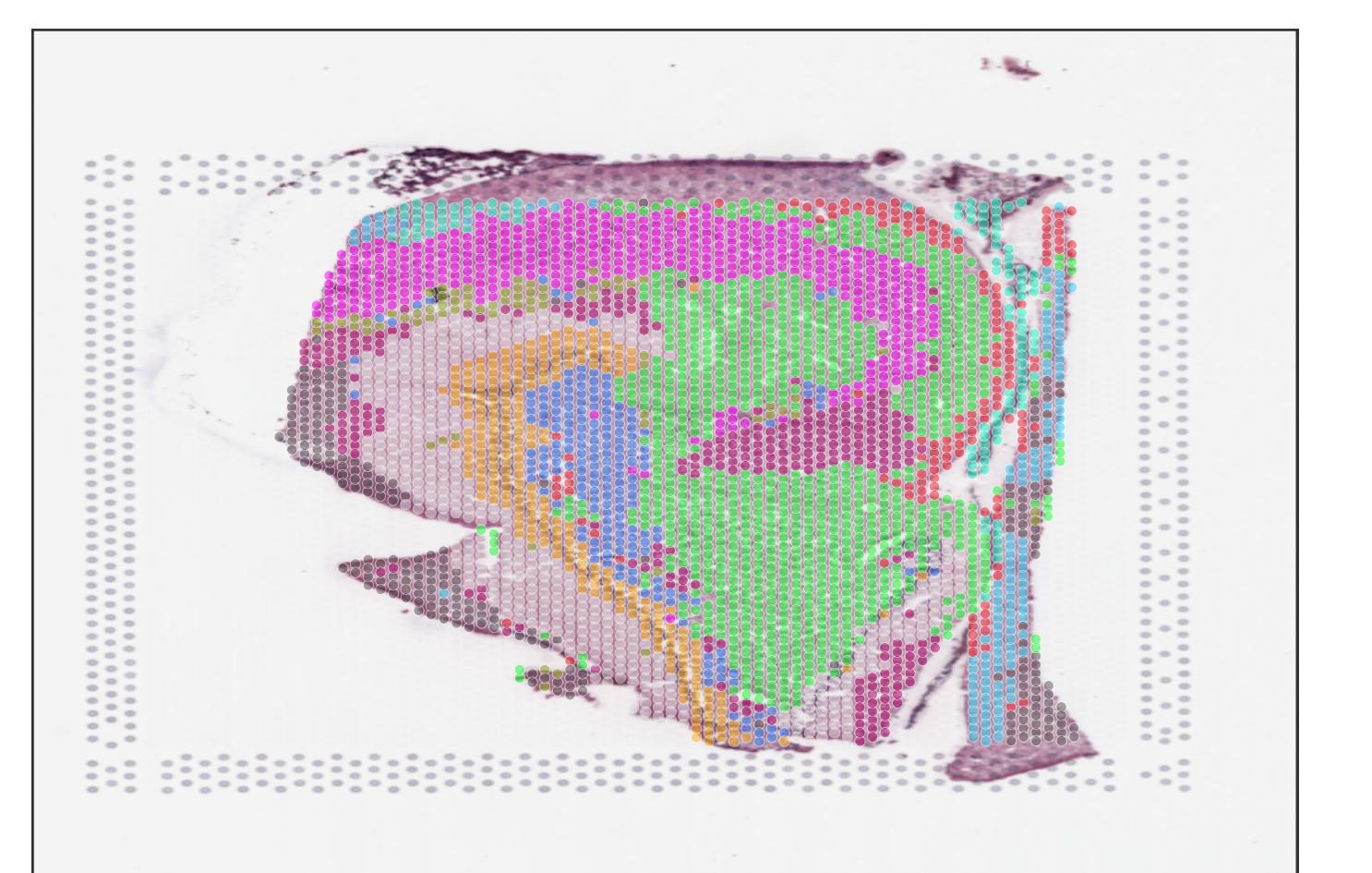
Br6023



Br8181

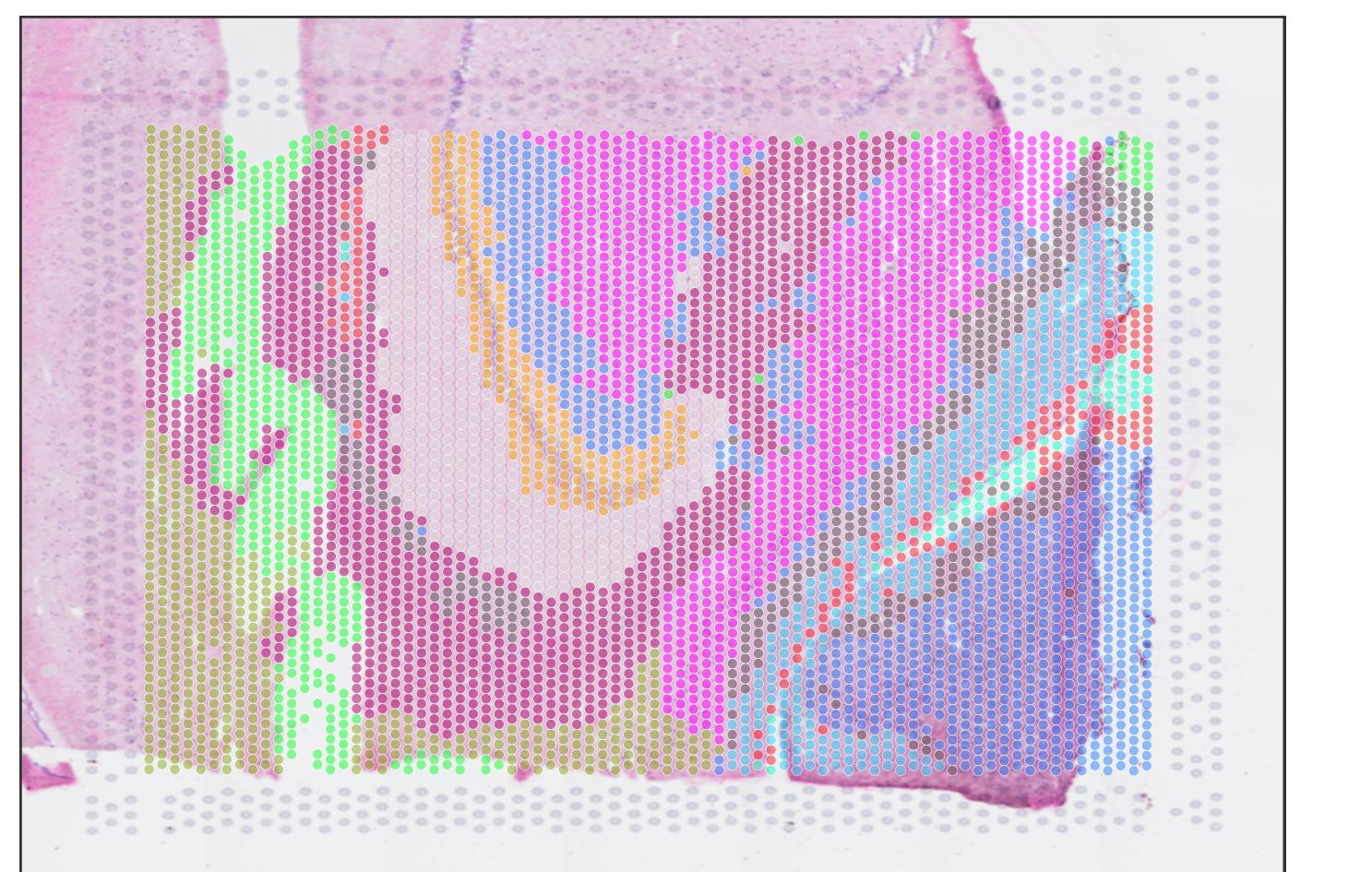


Br8686

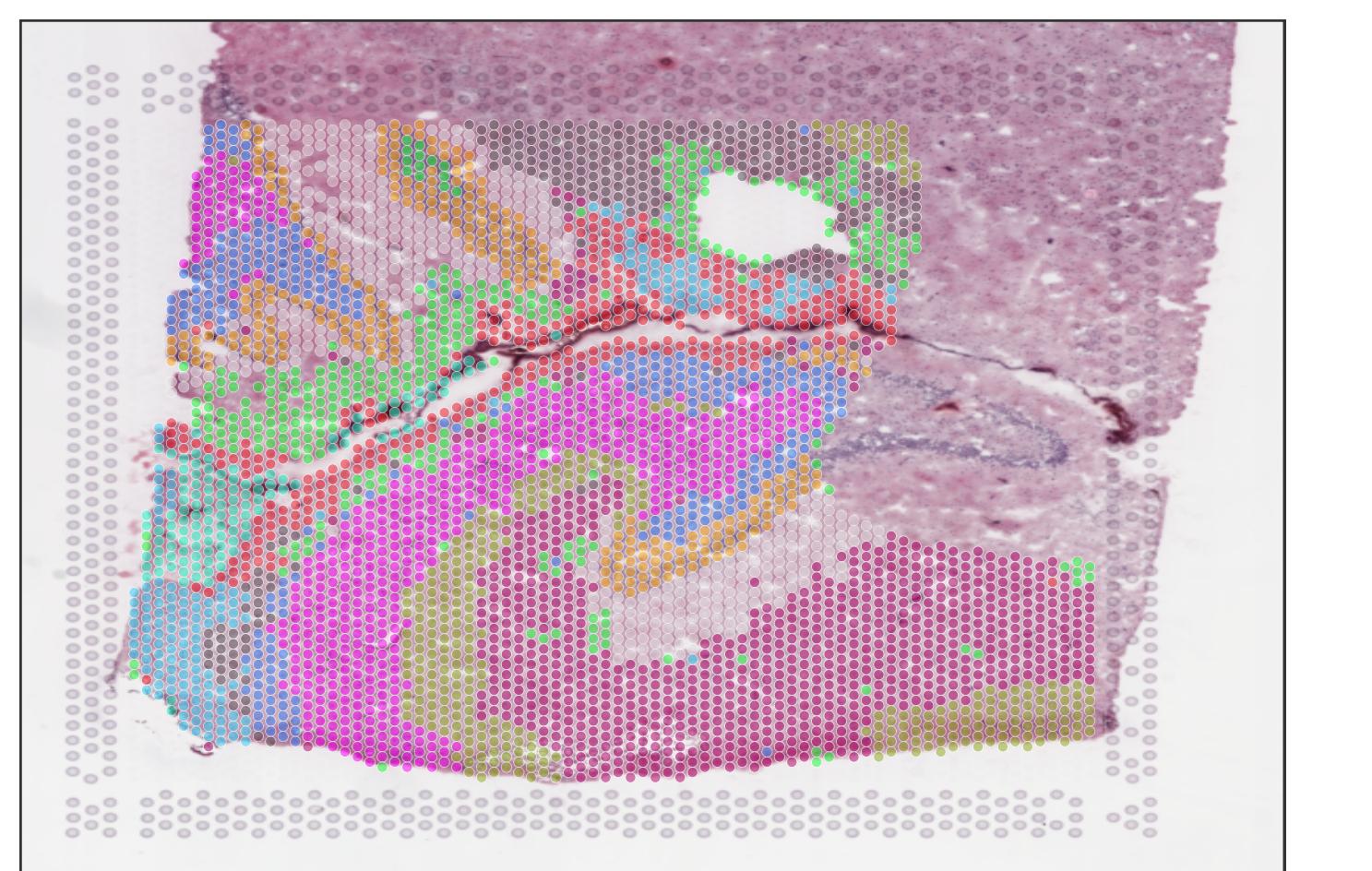


The figure displays a histological section of tissue, stained with hematoxylin, showing a variety of cell types and architectural patterns. A prominent feature is a large, dense cluster of cells in the center-left, characterized by their pinkish-purple hue. This central cluster is overlaid with a grid of colored hexagons, likely representing a spatial analysis or classification of the tissue. The hexagons are primarily colored in shades of green, red, blue, and yellow, indicating different biological markers or regions. The overall image has a white background and is framed by a black border.

Br6129_new



Br8195



Br8700

