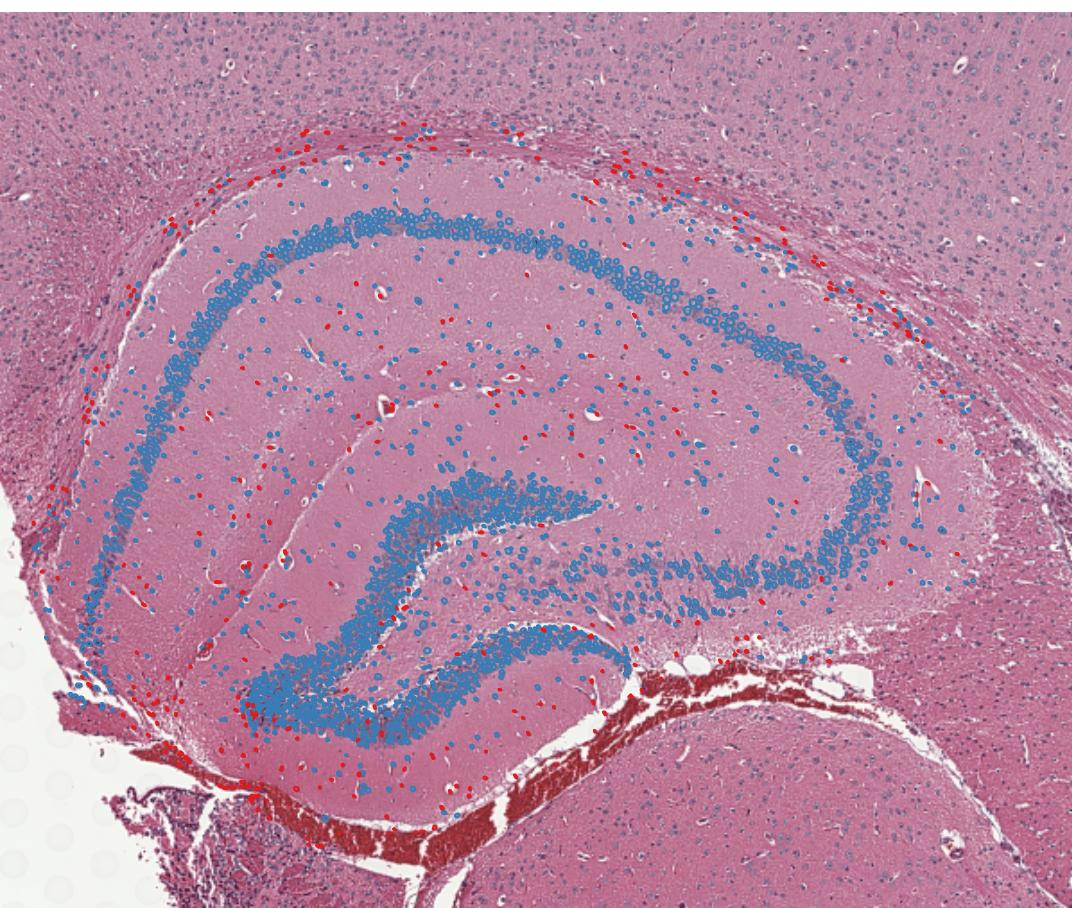
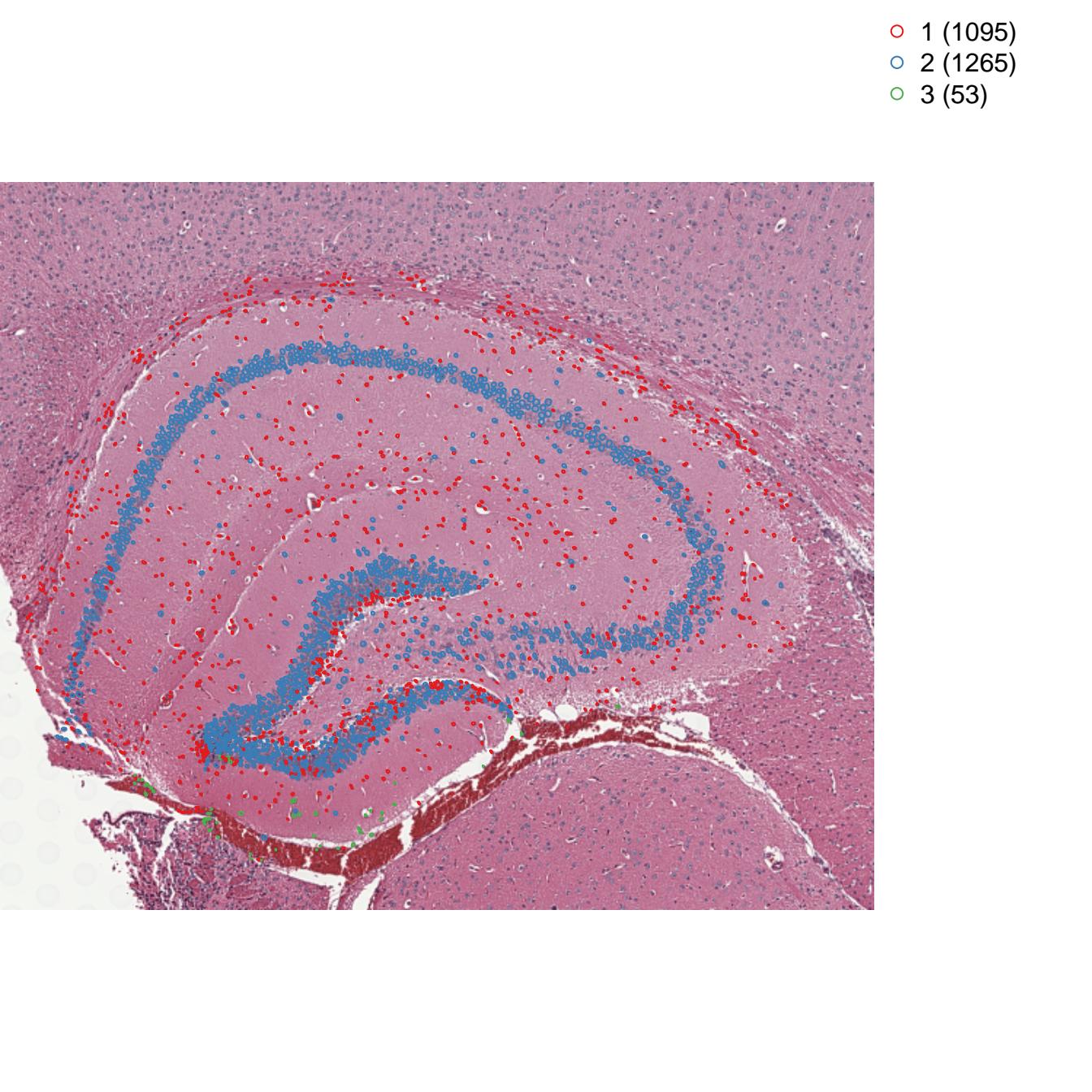
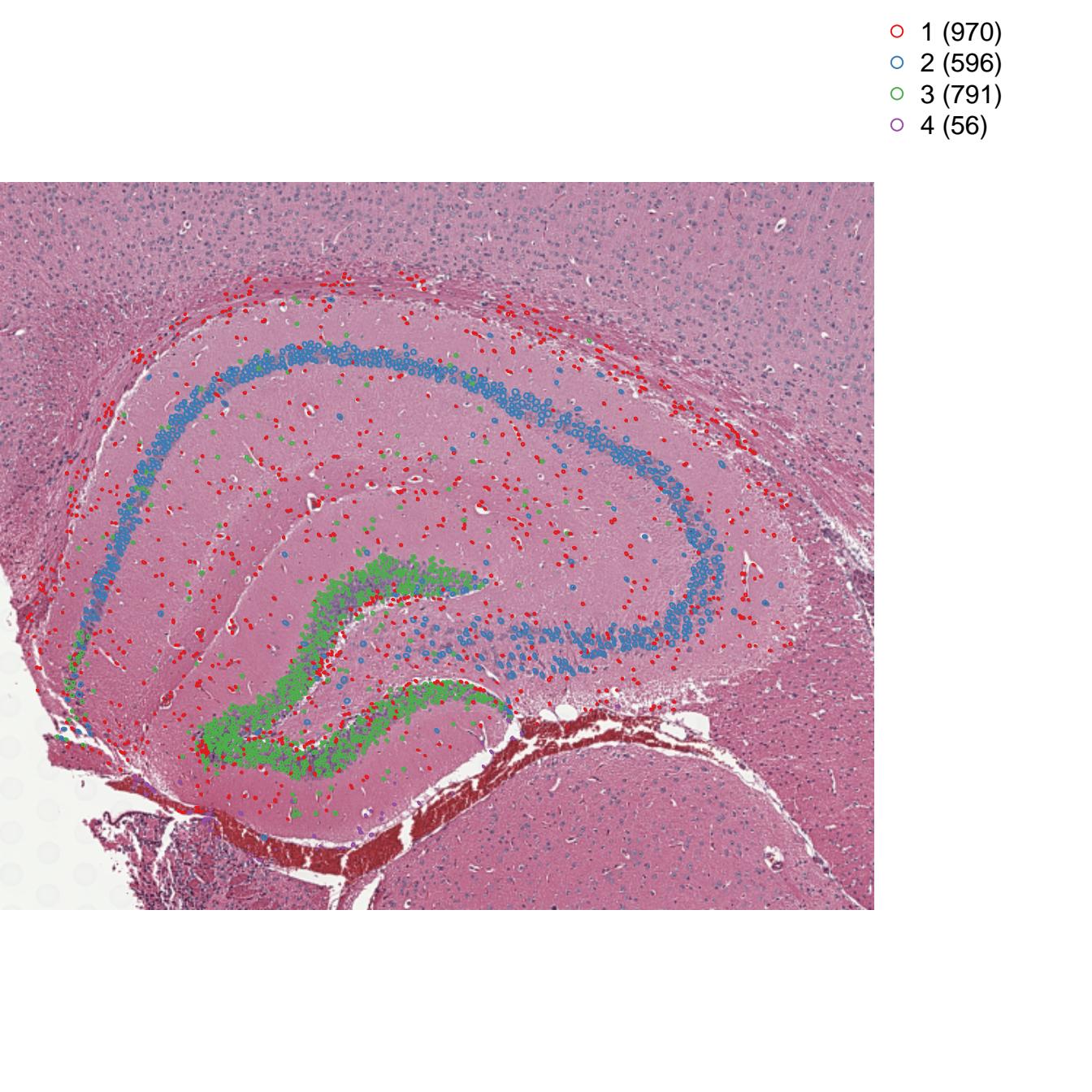
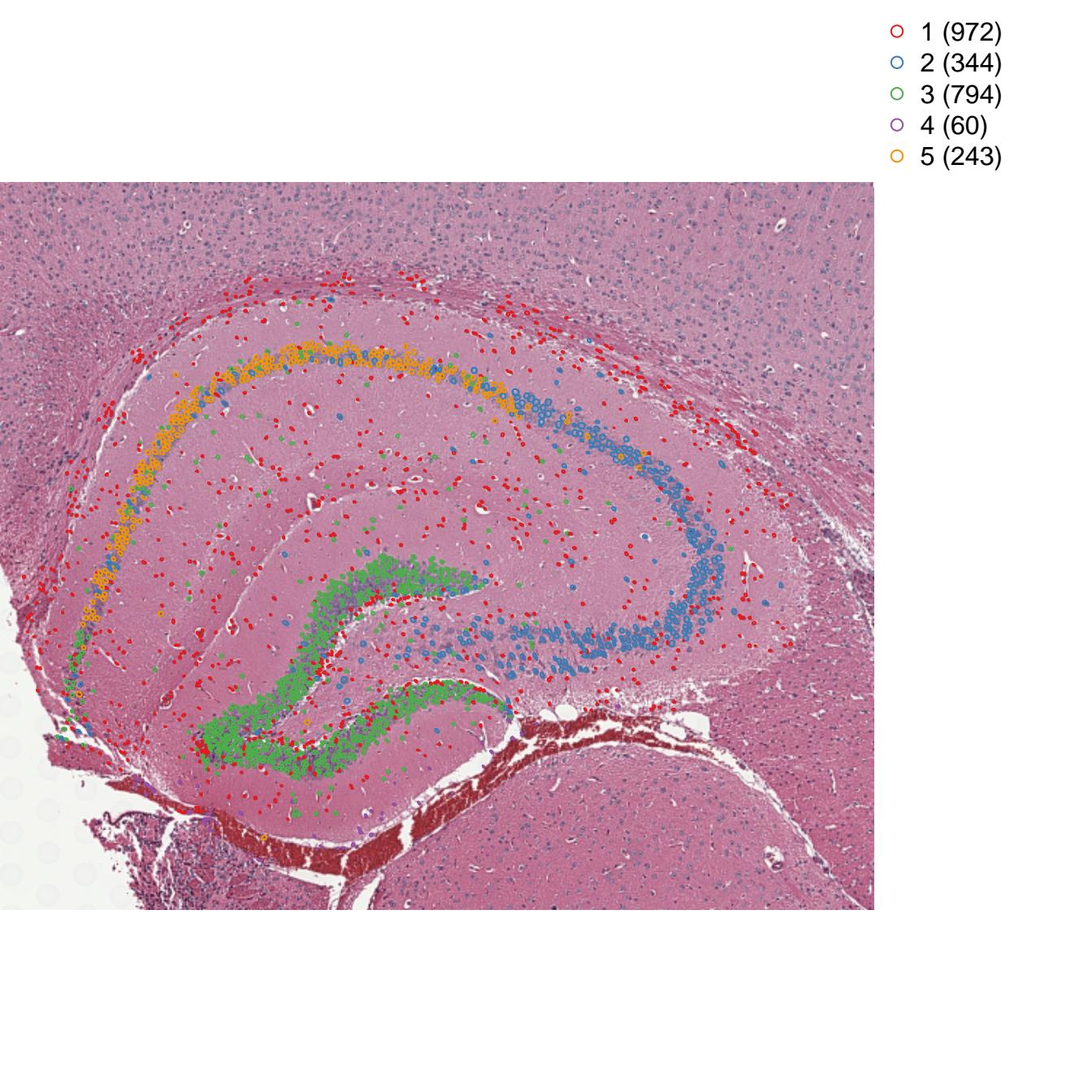


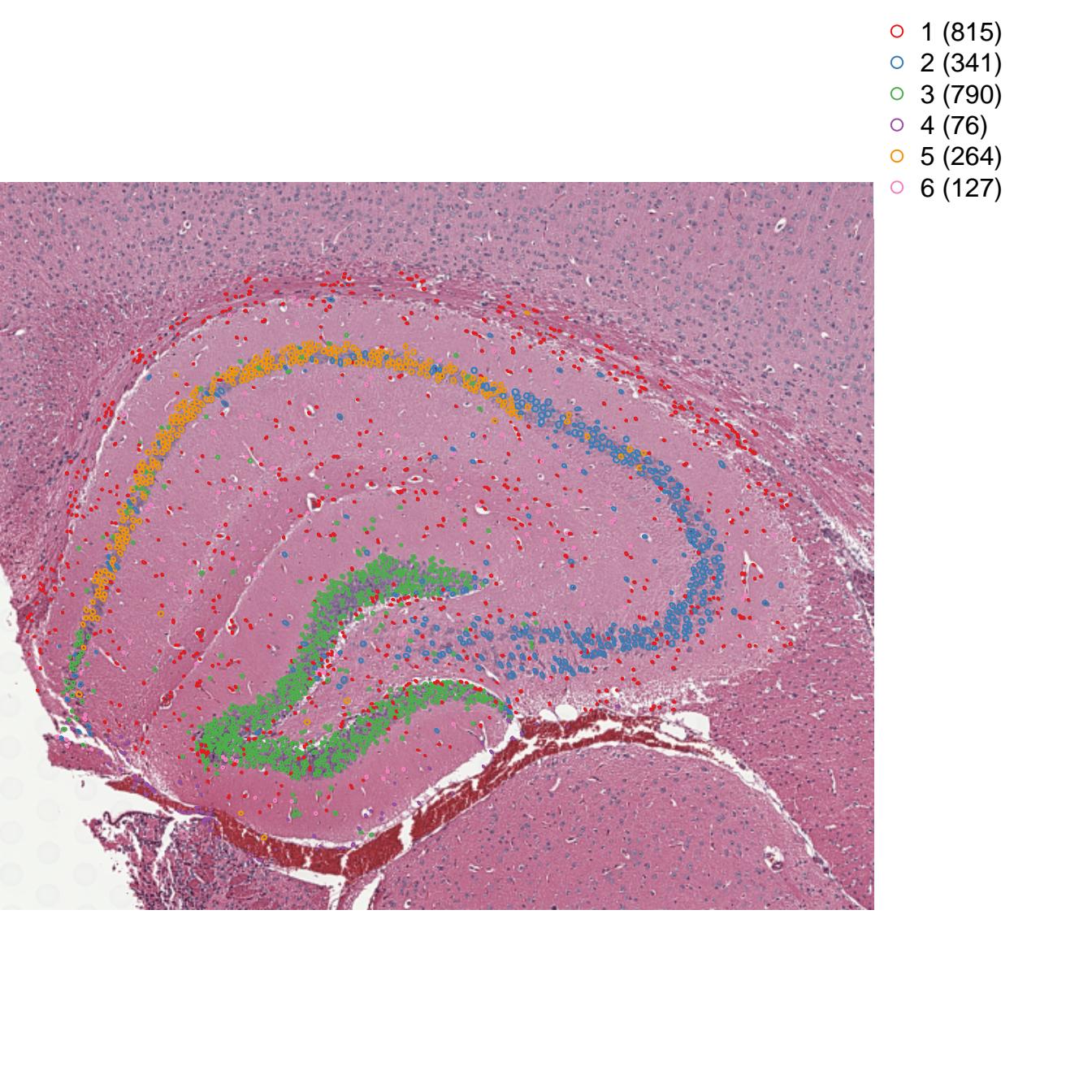
- 1 (349)
- 2 (2064)

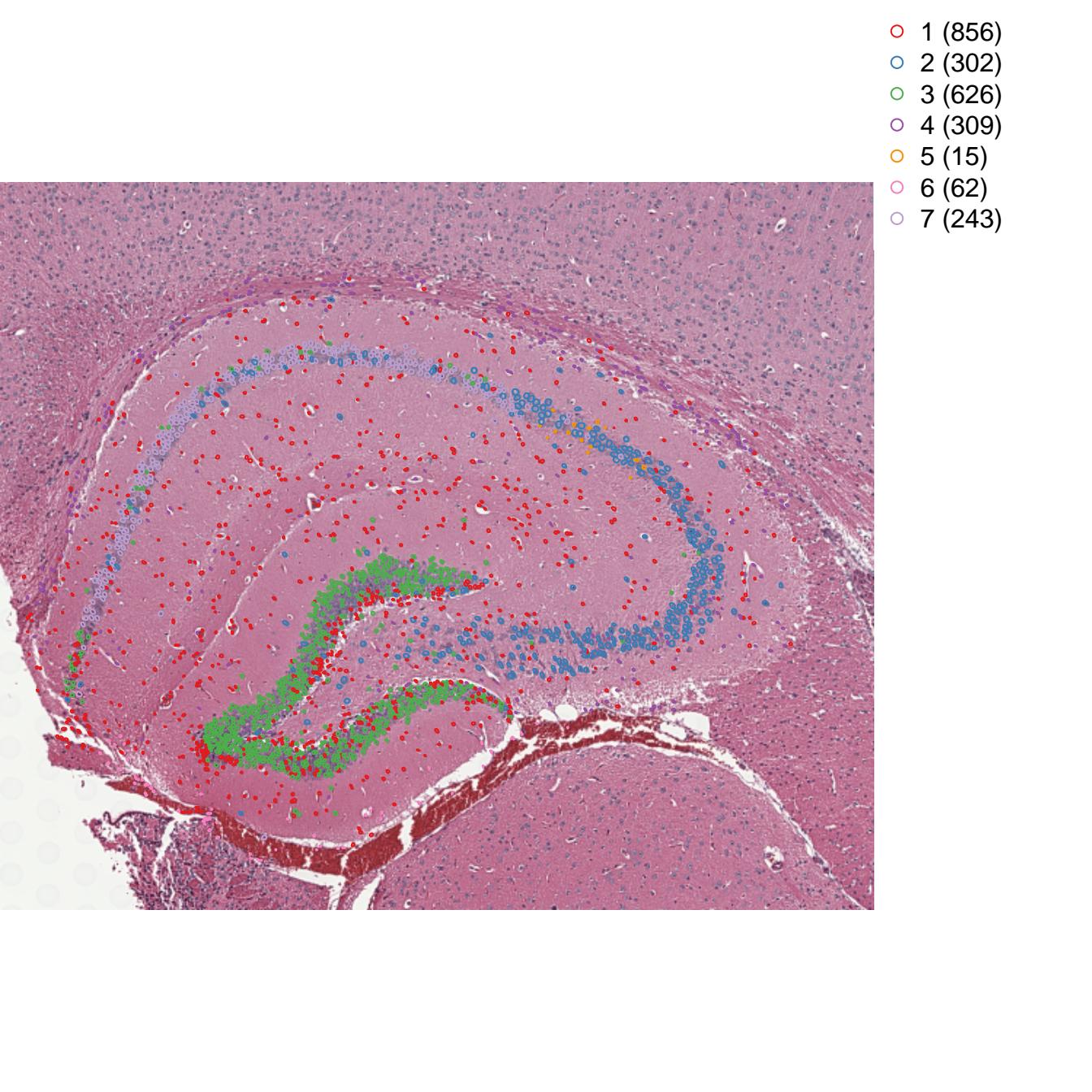


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- A histological image showing a tissue section with a pinkish-red background. Overlaid on the image are three distinct clusters of colored dots: red, blue, and green. The red cluster is located at the top edge, the blue cluster is in the center, and the green cluster is at the bottom edge. The legend indicates the counts for each cluster.
- 1 (1095)
 - 2 (1265)
 - 3 (53)

- 
- A histological image showing a tissue section with four distinct clusters of colored dots overlaid. The clusters are colored red, blue, green, and purple. A legend in the top right corner identifies the clusters:
- 1 (970)
 - 2 (596)
 - 3 (791)
 - 4 (56)
- The tissue section shows various cellular structures and fibers. The clusters of dots are primarily located along the periphery and within specific cellular regions.
- Cluster 1 (red) is located along the top and right periphery, with some scattered cells in the central and lower areas.
 - Cluster 2 (blue) is concentrated along the left periphery and forms a large, dense cluster in the lower-left quadrant.
 - Cluster 3 (green) is located in the lower-left quadrant, forming a large, dense cluster.
 - Cluster 4 (purple) is located in the lower-right quadrant, appearing as a small, sparse cluster.

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- A histological image showing a tissue section with various cellular structures. Overlaid on the image are numerous small, colored circles representing different cell types or clusters. A legend in the top right corner identifies five categories:
- 1 (972)
 - 2 (344)
 - 3 (794)
 - 4 (60)
 - 5 (243)
- The clusters are primarily located in the upper and middle regions of the image, with category 1 being the most numerous and widely distributed, category 3 forming a distinct green cluster in the center, and categories 2, 4, and 5 appearing as smaller, more localized groups.
- 1 (972)
 - 2 (344)
 - 3 (794)
 - 4 (60)
 - 5 (243)

- 
- A histological image showing a tissue section with various cellular structures. Overlaid on the image are numerous small, colored circles representing different cell types or clusters. A legend in the top right corner identifies six categories:
- 1 (815)
 - 2 (341)
 - 3 (790)
 - 4 (76)
 - 5 (264)
 - 6 (127)
- The clusters are primarily located along the periphery of the tissue and within a central, darker green cluster. Category 1 (red) forms a large outer ring and some internal clusters. Category 2 (blue) is concentrated in a band near the center. Category 3 (green) forms a large, dense central cluster. Category 5 (yellow) is scattered along the periphery and within the central cluster. Category 4 (purple) and Category 6 (pink) appear to have very few or no visible clusters in this specific view.

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- A histological image showing a tissue section with various cell types highlighted by color-coded dots. The legend on the right lists seven categories (1 through 7) with their respective colors and counts.
- 1 (856)
 - 2 (302)
 - 3 (626)
 - 4 (309)
 - 5 (15)
 - 6 (62)
 - 7 (243)

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- A histological image showing a tissue sample with various cellular components. Colored dots represent different cell types, categorized by color and labeled in the legend:
- 1 (767)
 - 2 (274)
 - 3 (306)
 - 4 (747)
 - 5 (193)
 - 6 (48)
 - 7 (13)
 - 8 (65)
- The tissue shows a dense layer of cells at the top, with a more sparse, infiltrating population below. The colored dots are distributed throughout the tissue, with higher concentrations in specific regions.
- 1 (767)
 - 2 (274)
 - 3 (306)
 - 4 (747)
 - 5 (193)
 - 6 (48)
 - 7 (13)
 - 8 (65)

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- A histological image showing a tissue section with various cellular components. Colored dots represent different cell types, as indicated by the legend on the right. The dots are concentrated along the periphery and in specific clusters within the tissue.
- 1 (783)
 - 2 (275)
 - 3 (245)
 - 4 (294)
 - 5 (627)
 - 6 (13)
 - 7 (59)
 - 8 (67)
 - 9 (50)