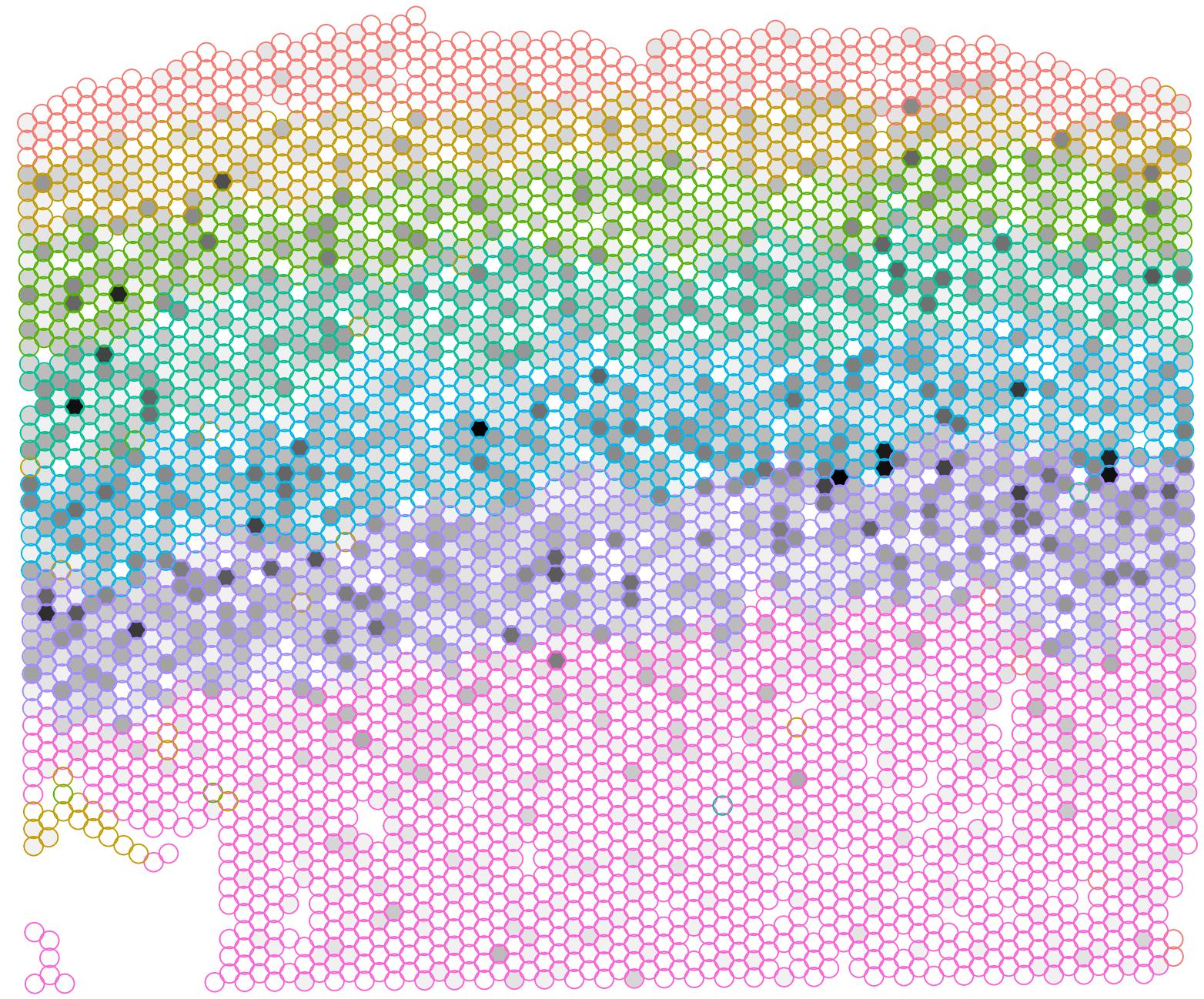
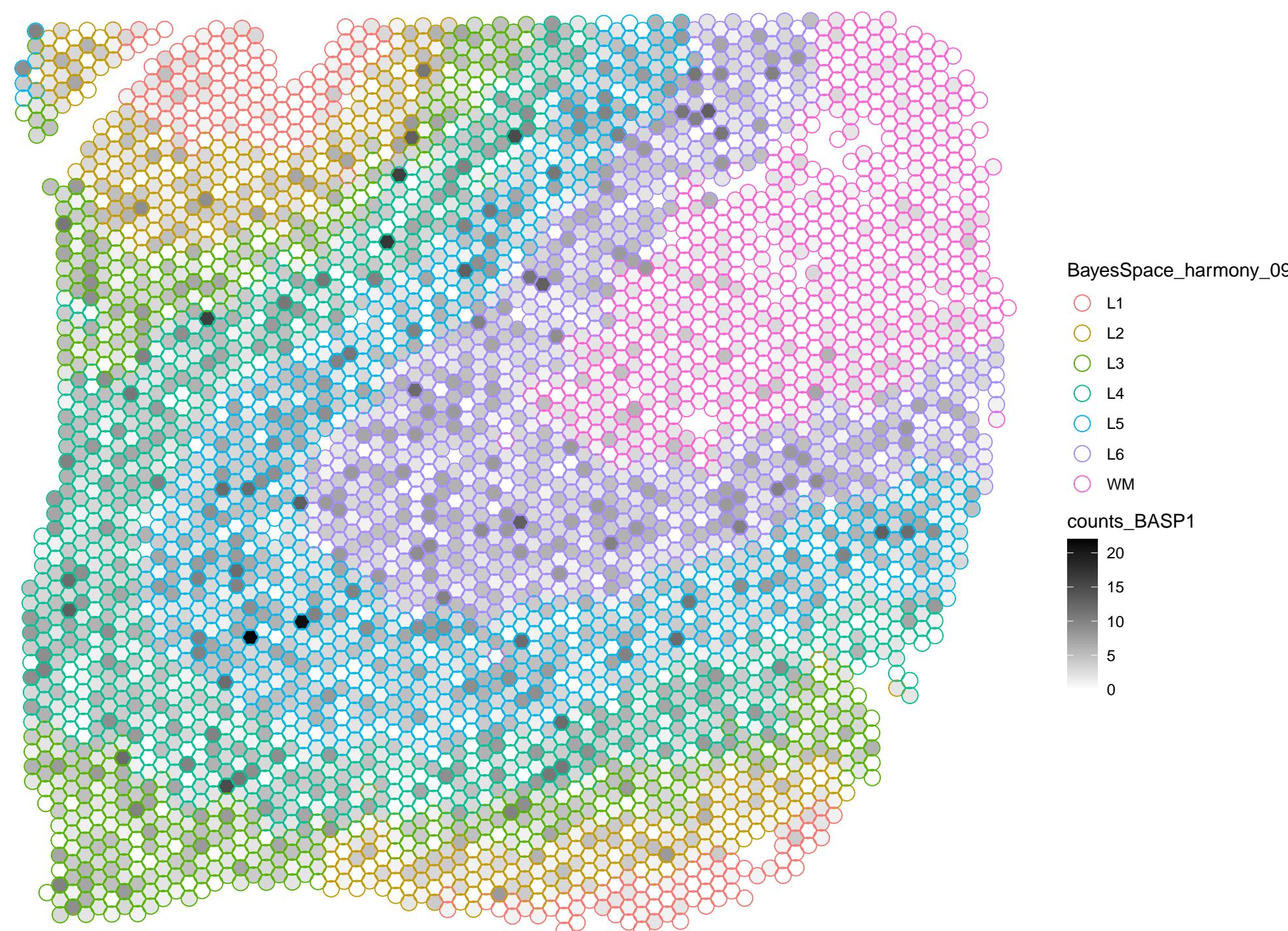


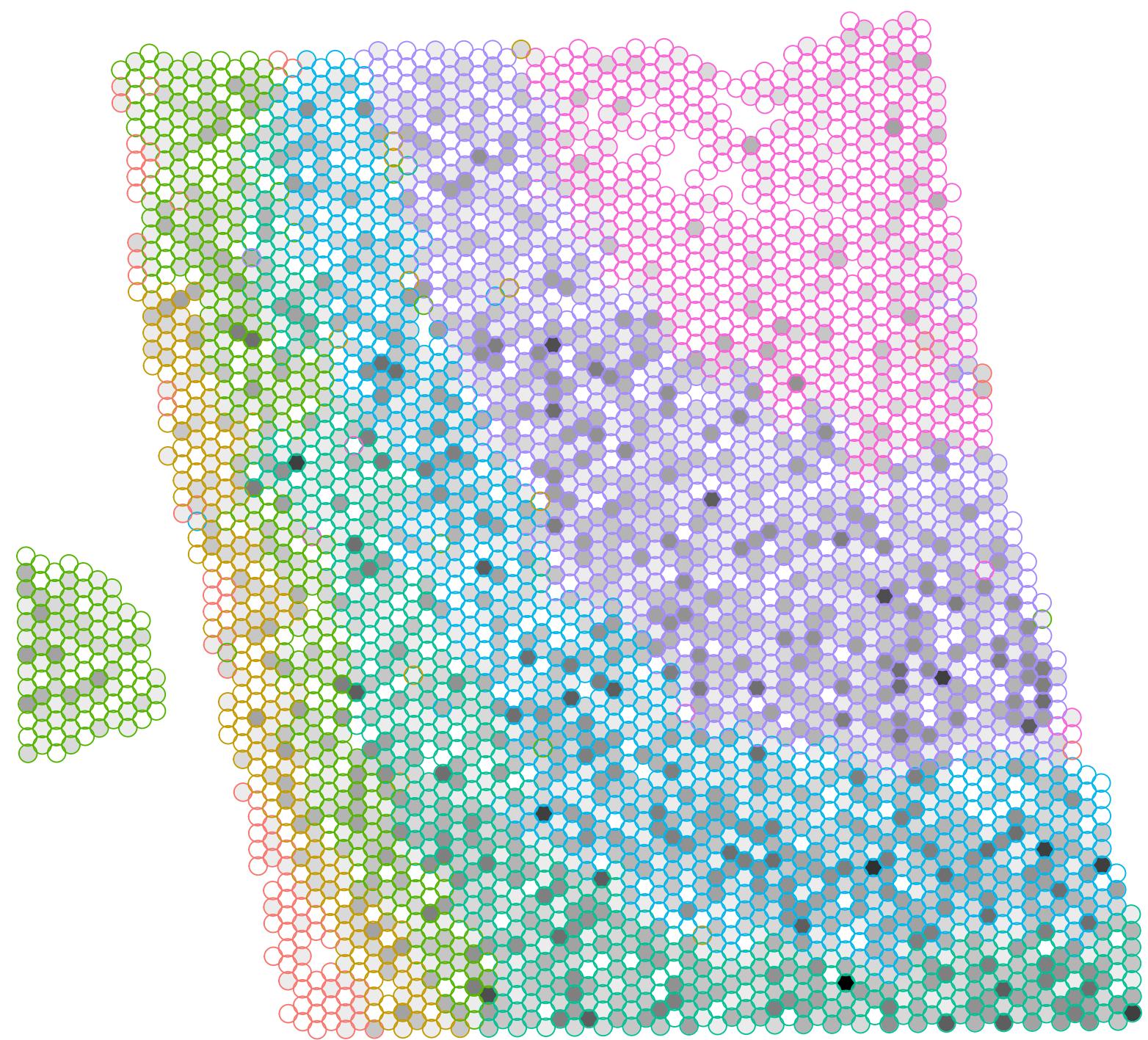
Sample Br2743\_ant



Sample Br2743\_mid



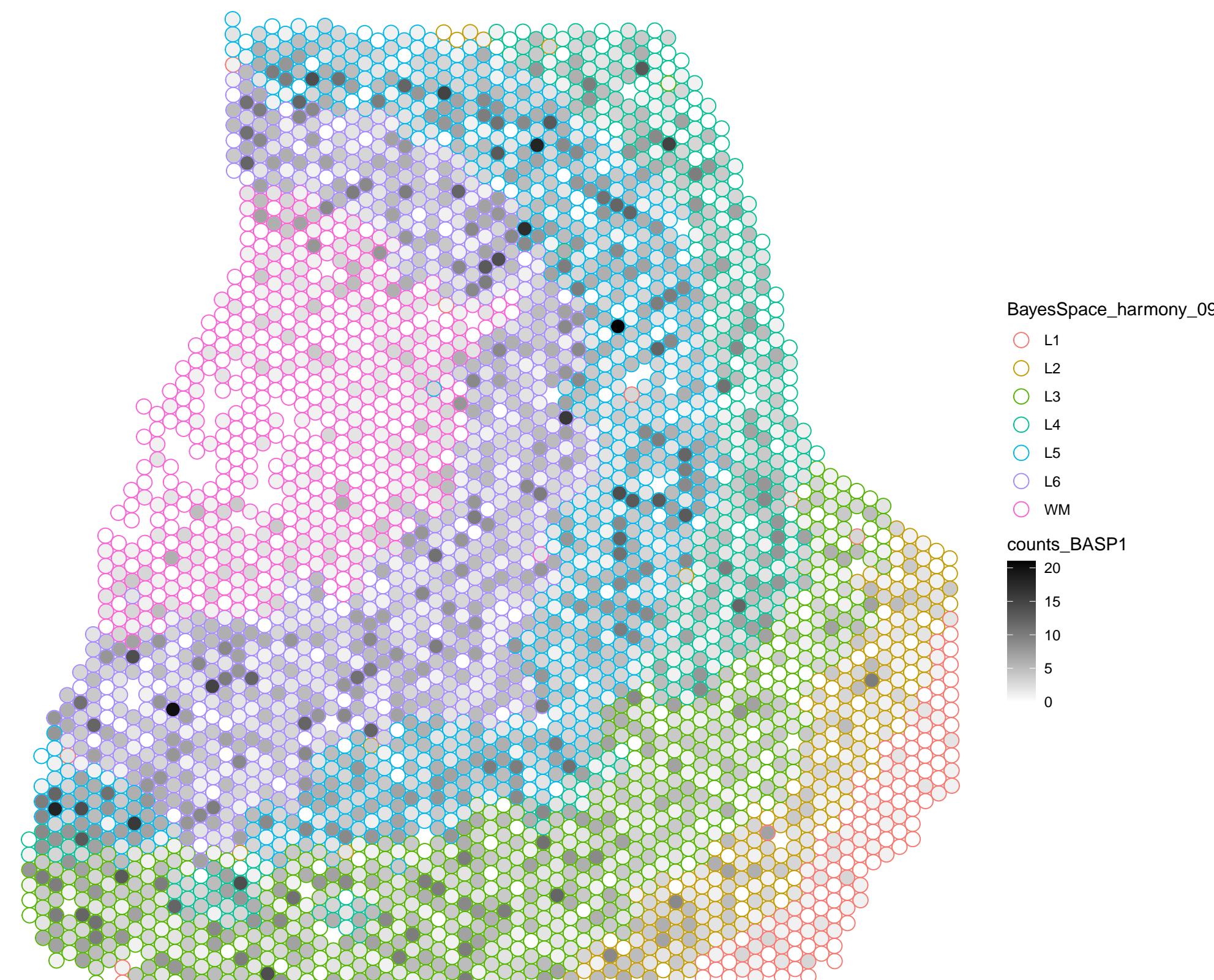
Sample Br2743\_post



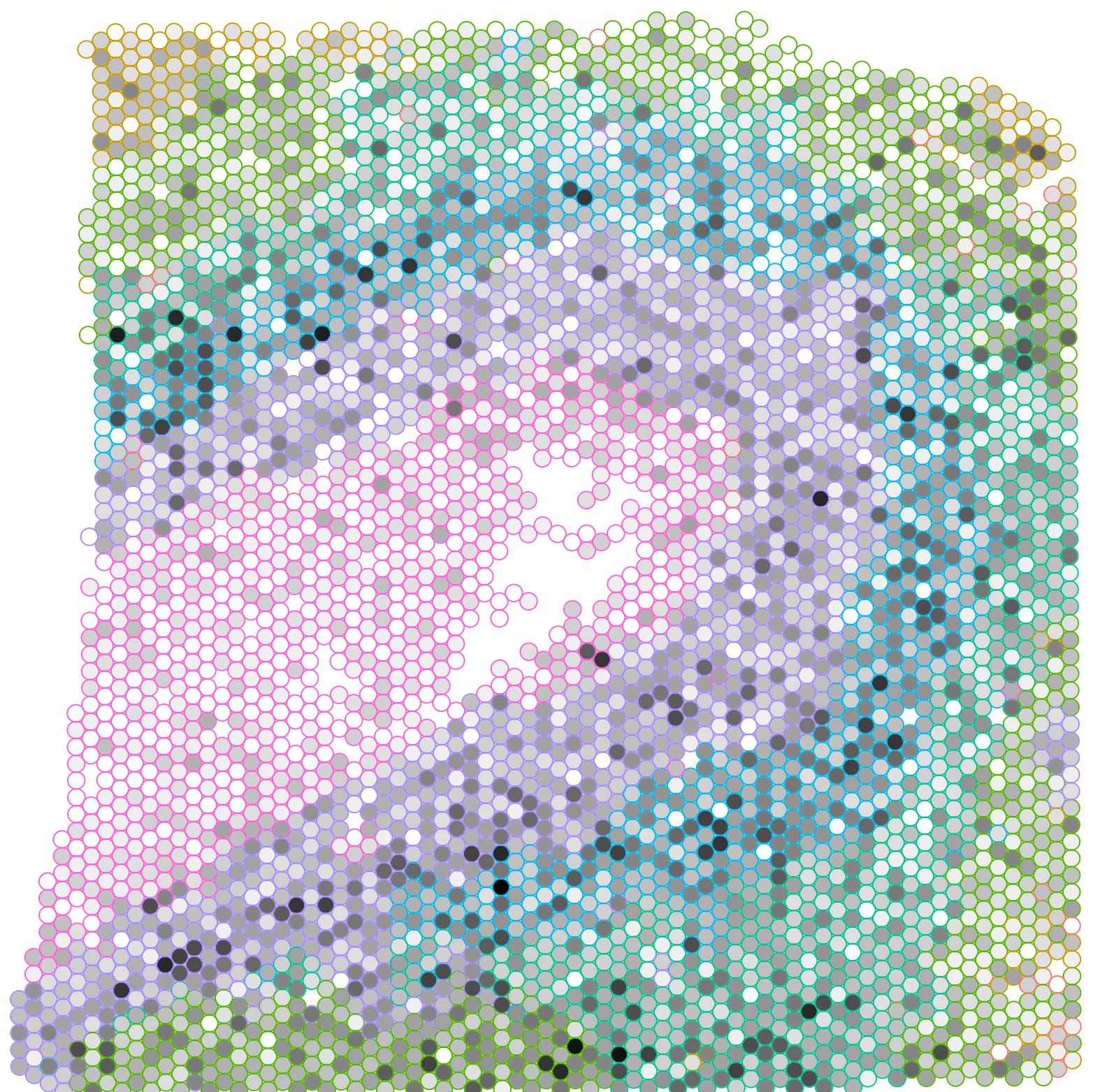
Sample Br3942\_ant



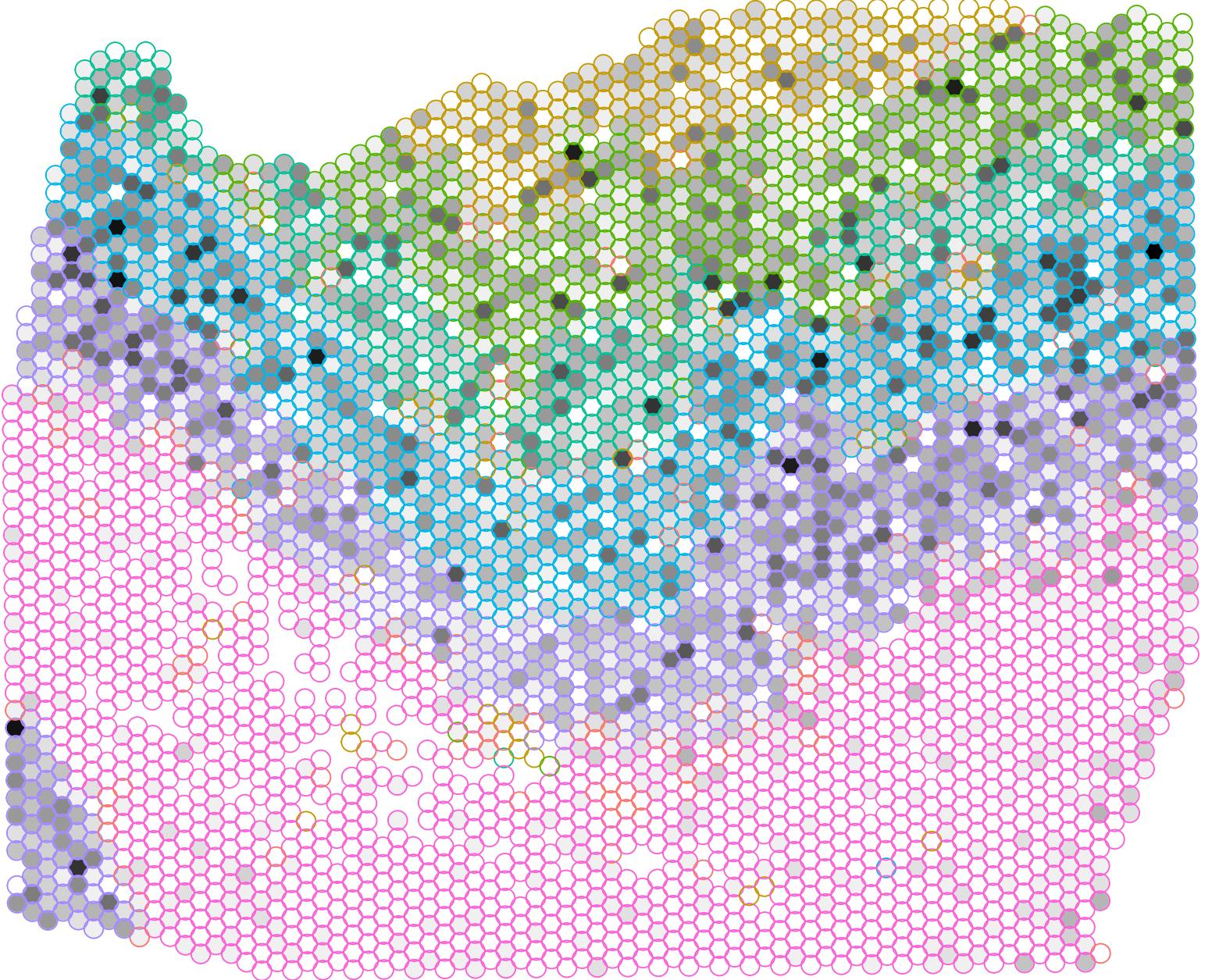
Sample Br3942\_mid



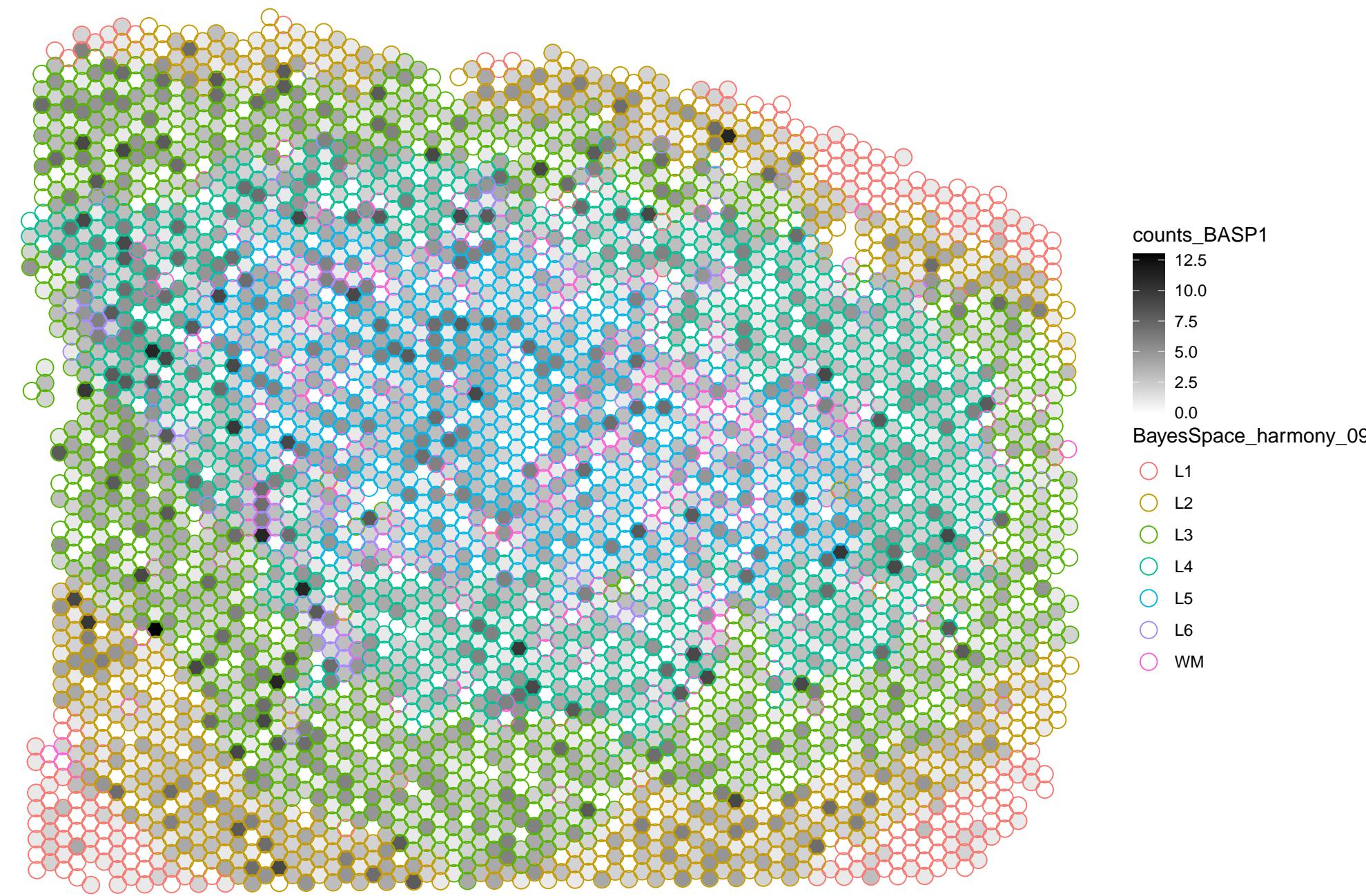
Sample Br3942\_post



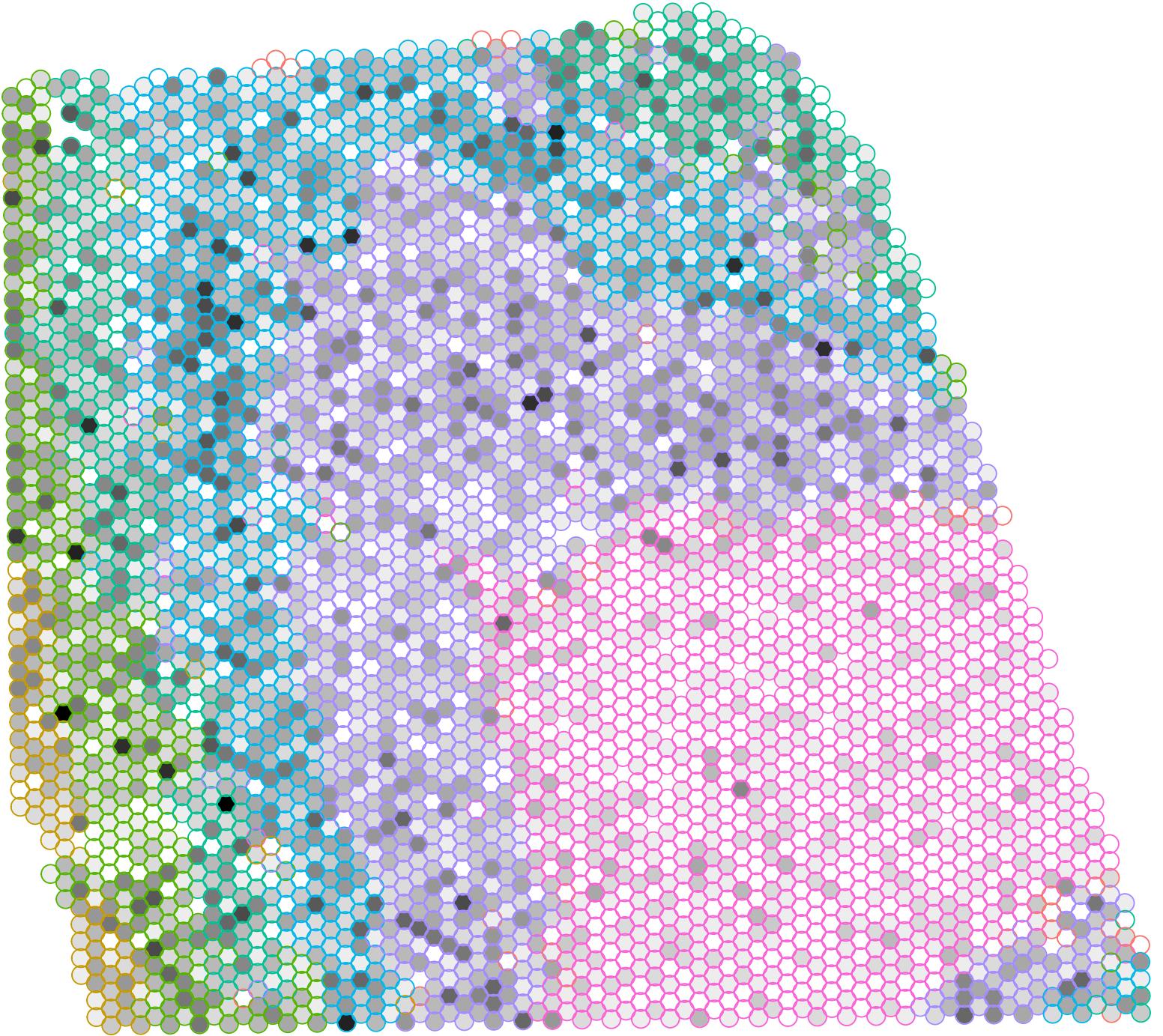
Sample Br6423\_ant



Sample Br6423\_mid



Sample Br6423\_post



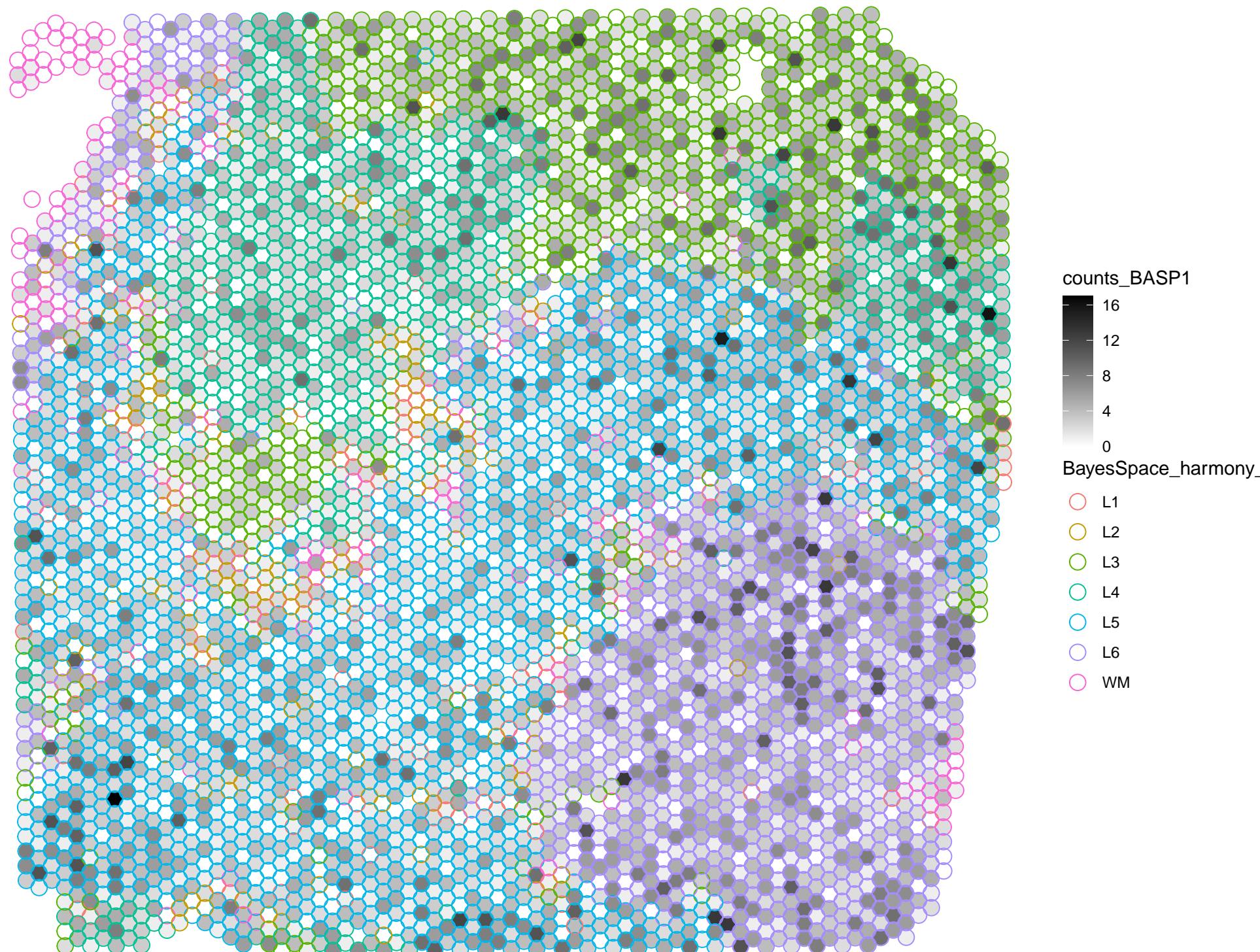
BayesSpace\_harmony\_09

- L1
- L2
- L3
- L4
- L5
- L6
- WM

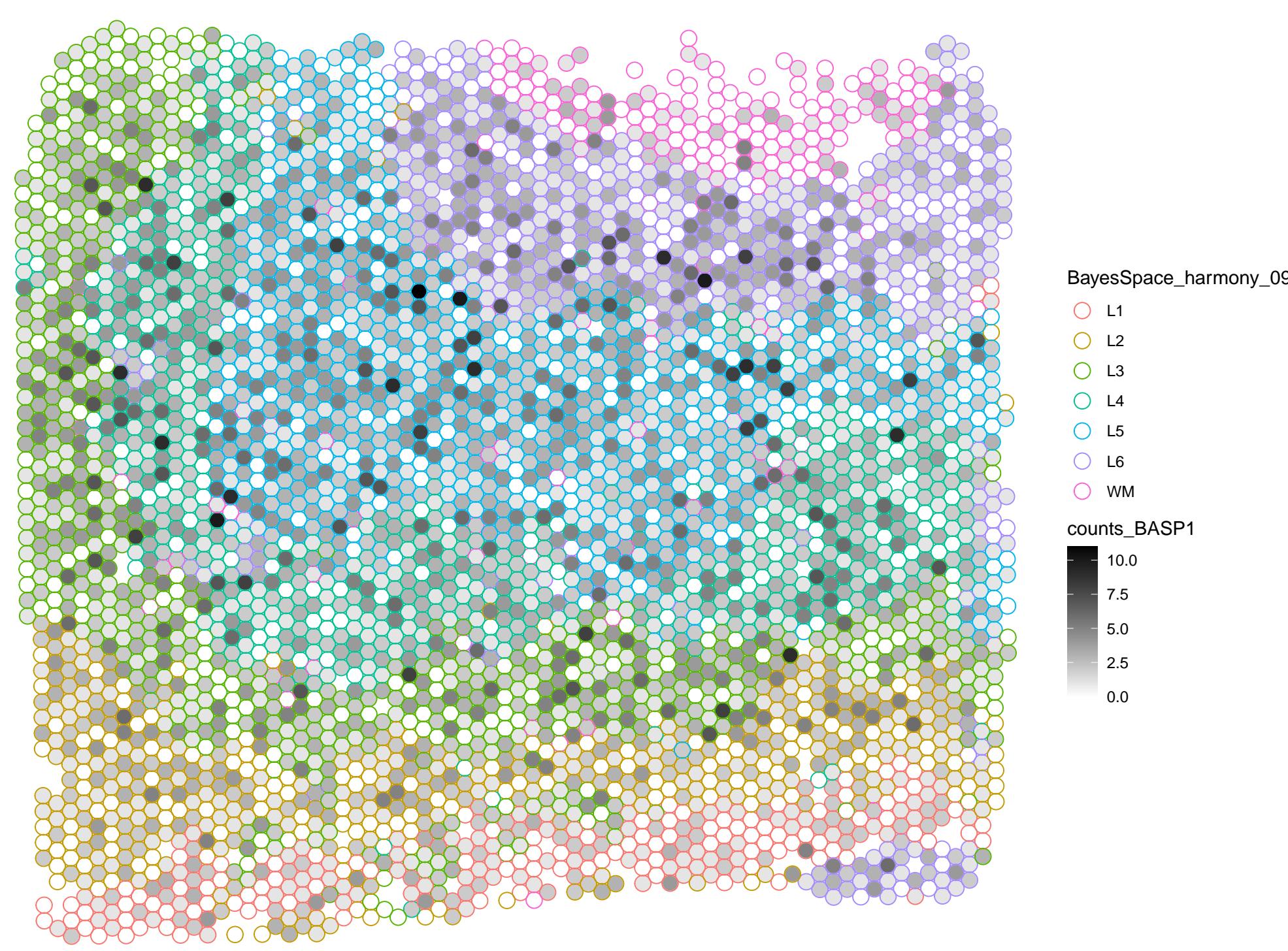
counts\_BASP1

16  
12  
8  
4  
0

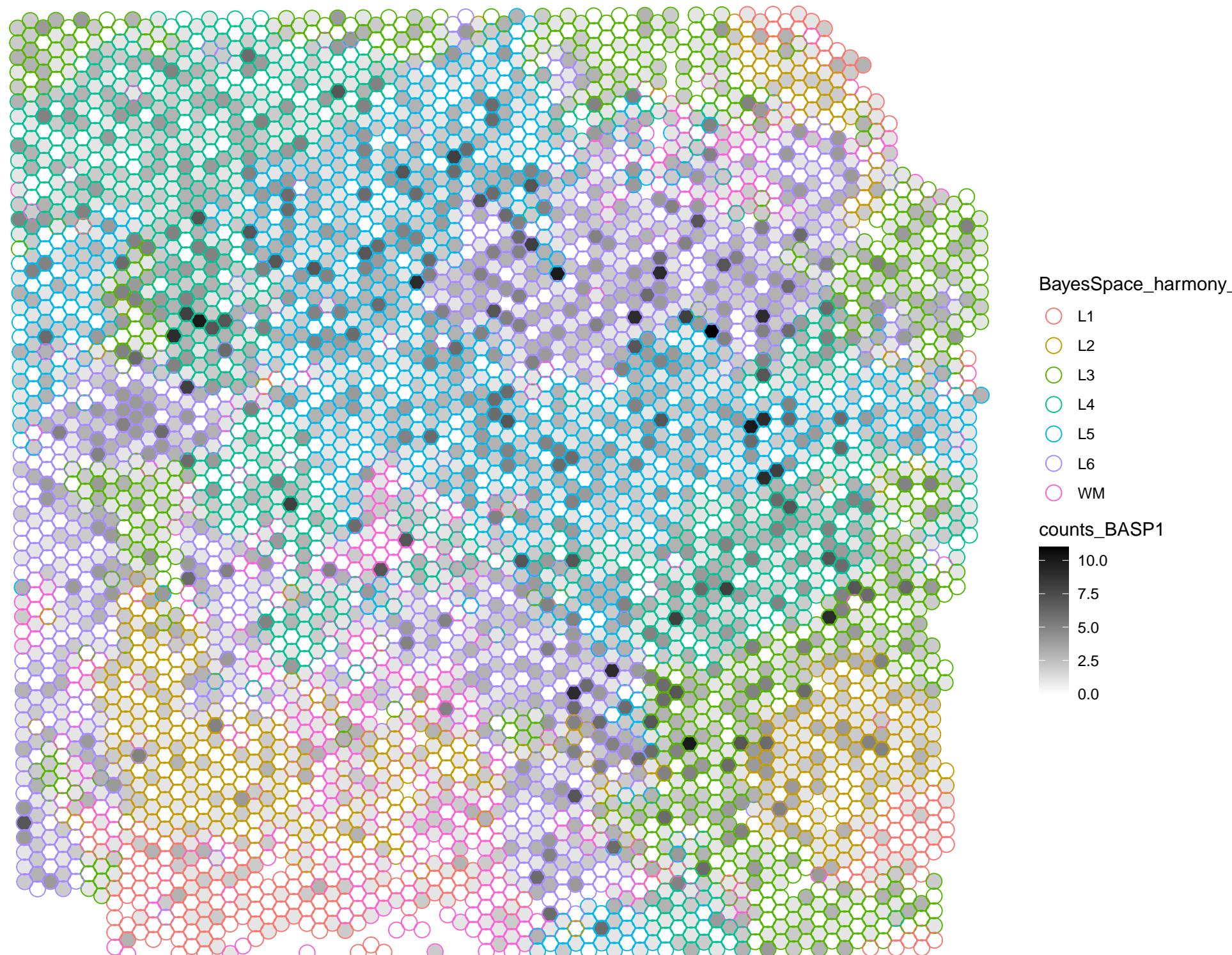
Sample Br8492\_ant



Sample Br8492\_mid

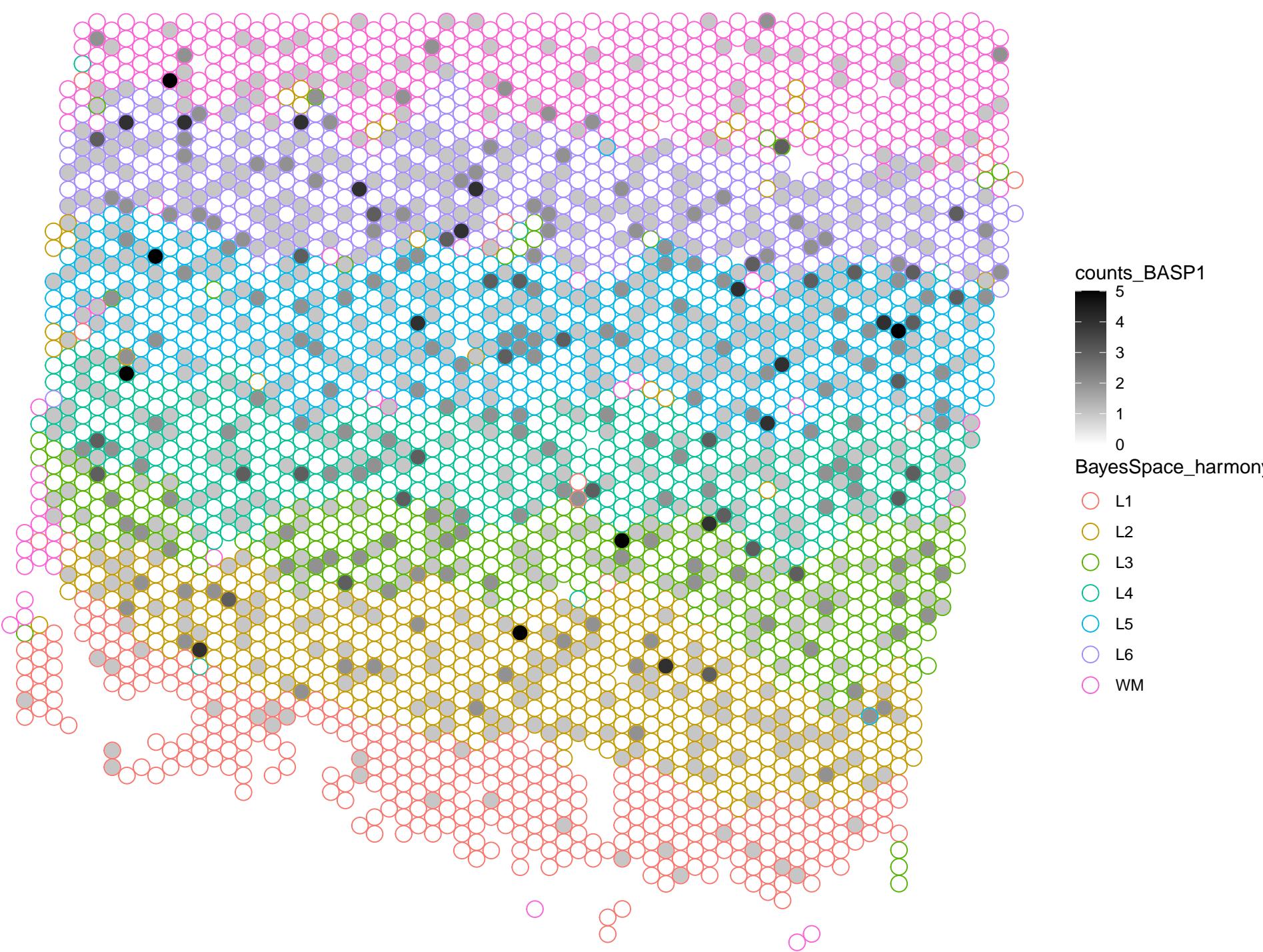


Sample Br8492\_post



Sample Br2720\_mid

Sample Br2720\_ant



counts\_BASP1

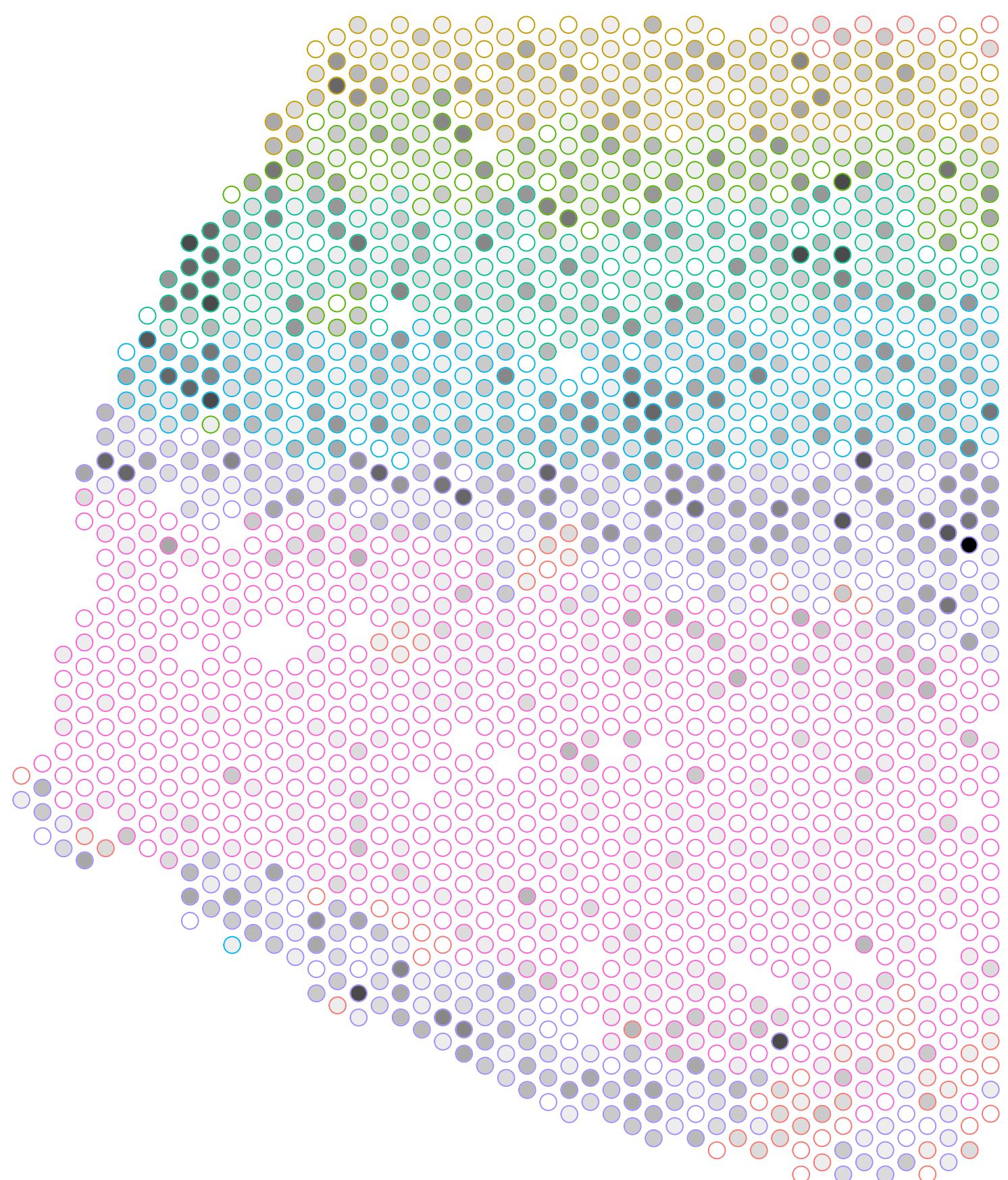
BayesSpace\_harmony\_09

- L1
- L2
- L3
- L4
- L5
- L6
- WM

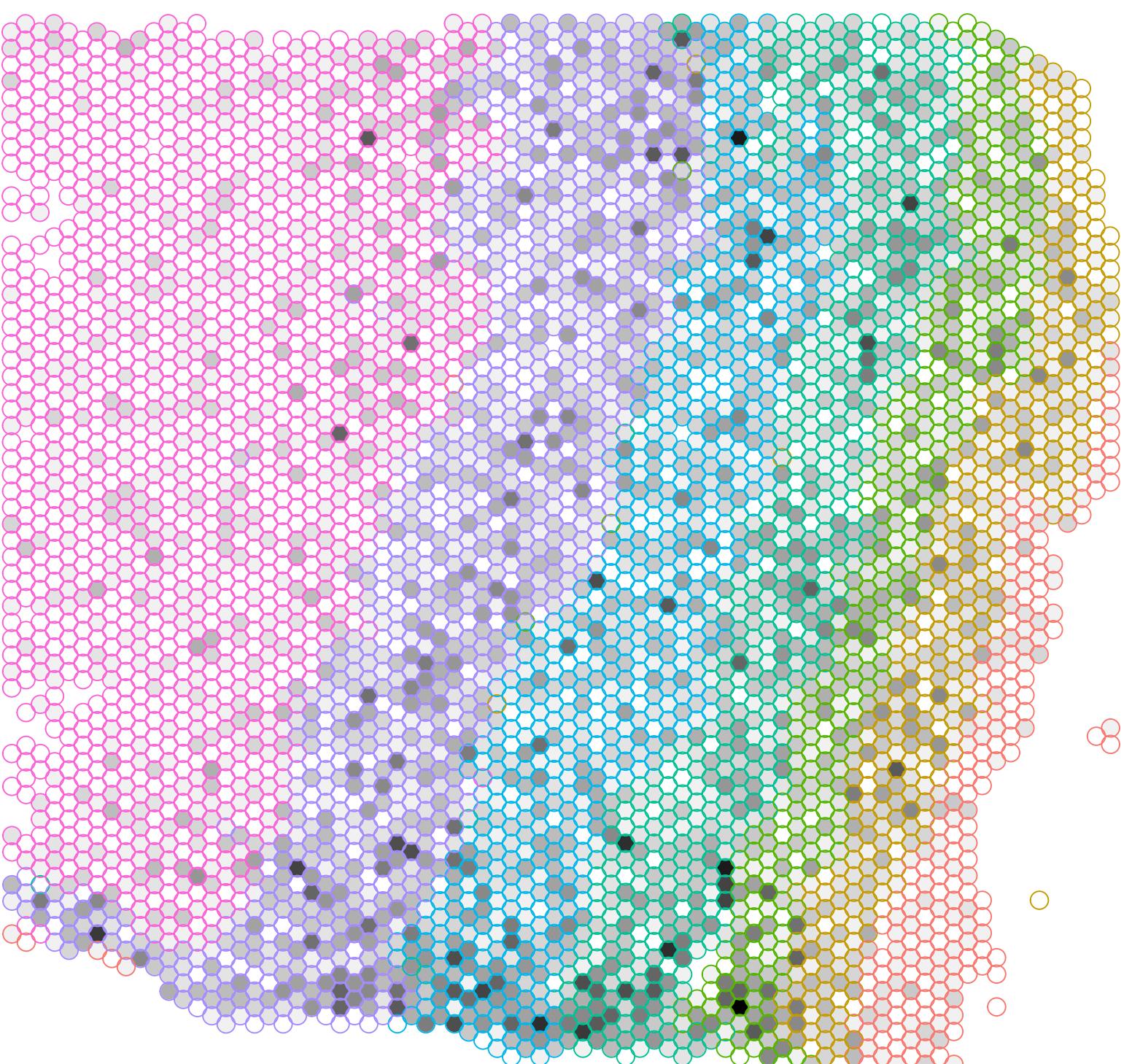
BayesSpace\_harmony\_09

- L1
- L2
- L3
- L4
- L5
- L6
- WM

counts\_BASP1



Sample Br2720\_post



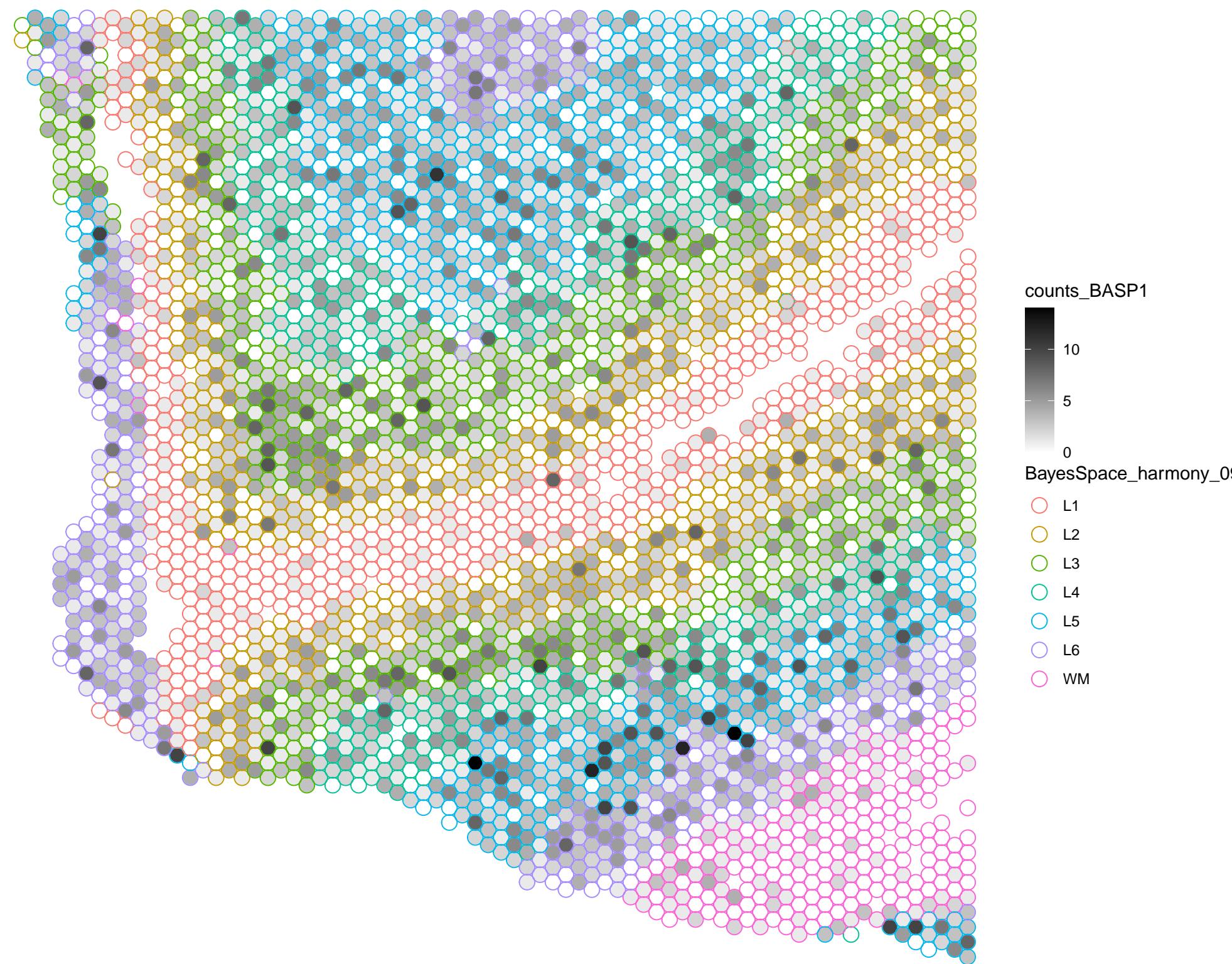
BayesSpace\_harmony\_09

- L1
- L2
- L3
- L4
- L5
- L6
- WM

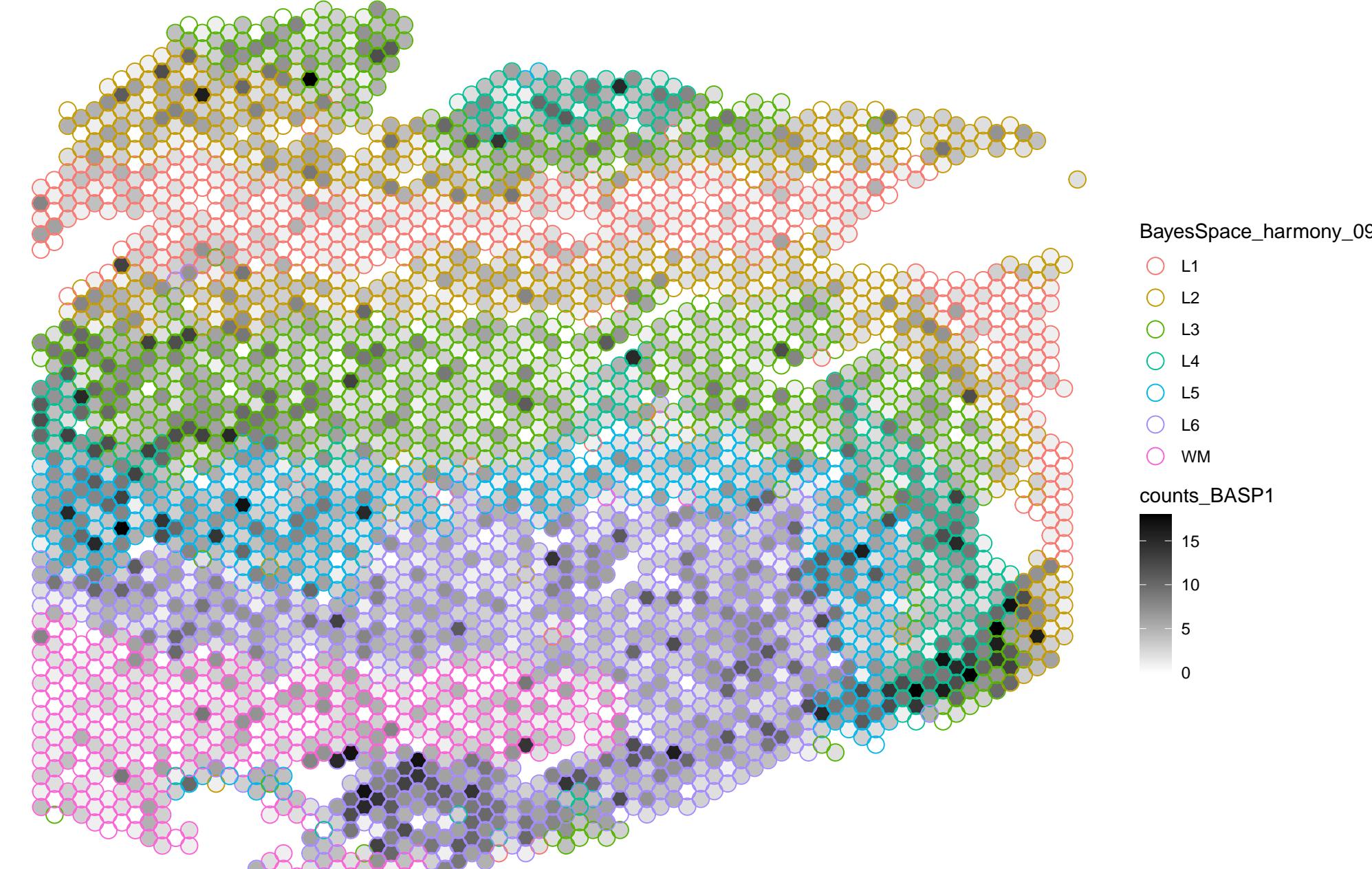
counts\_BASP1

counts\_BASP1

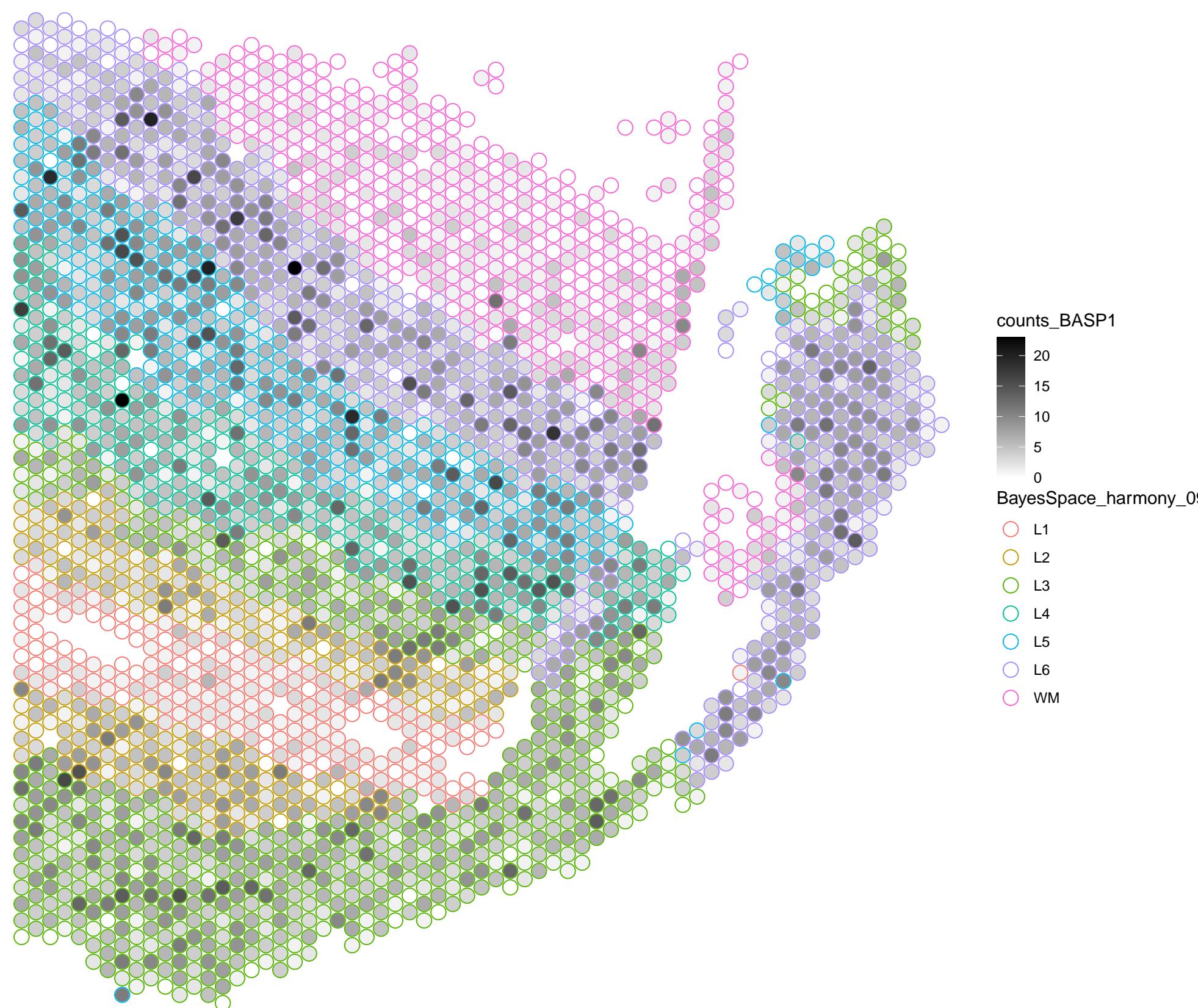
Sample Br6432\_ant



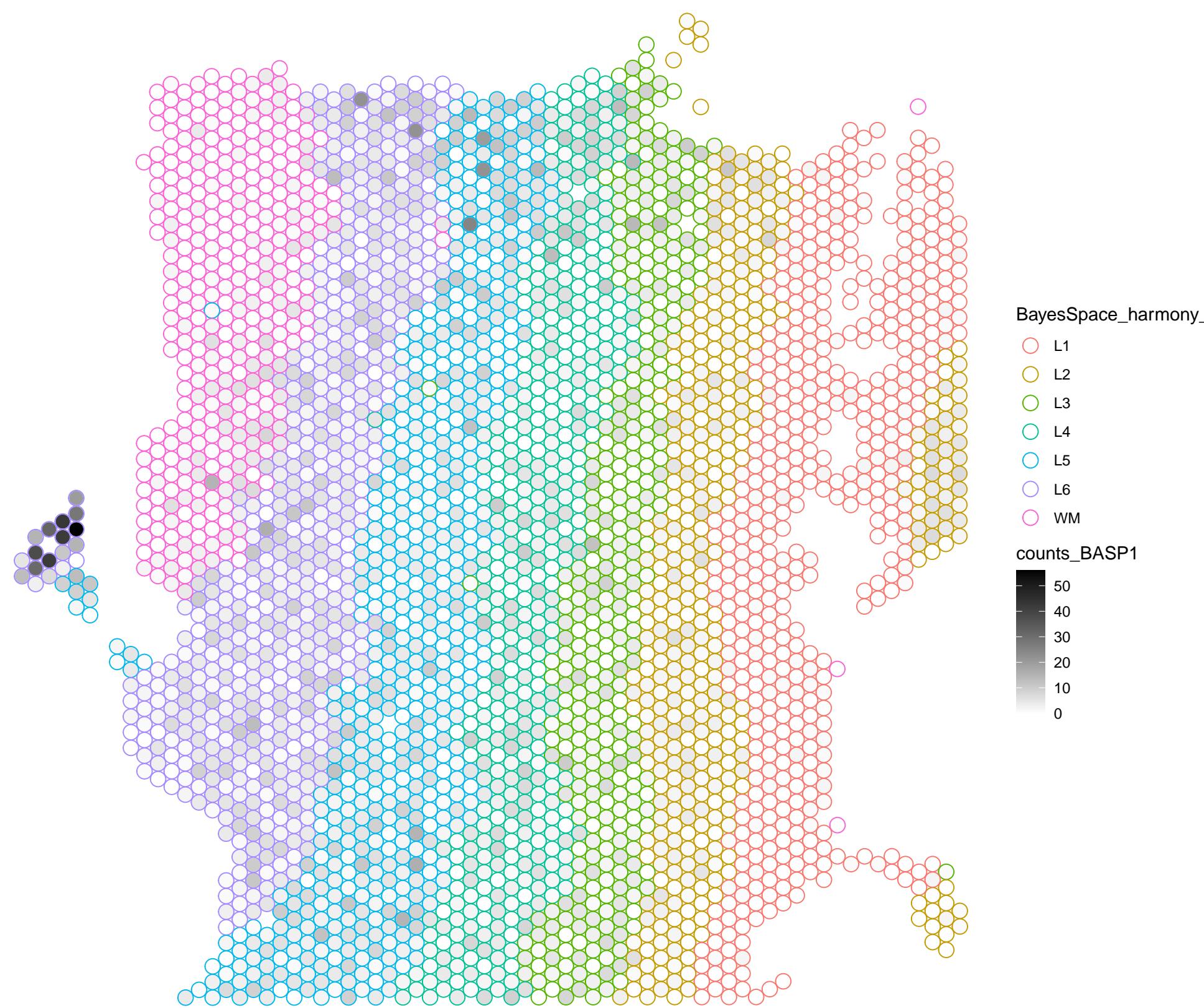
Sample Br6432\_mid



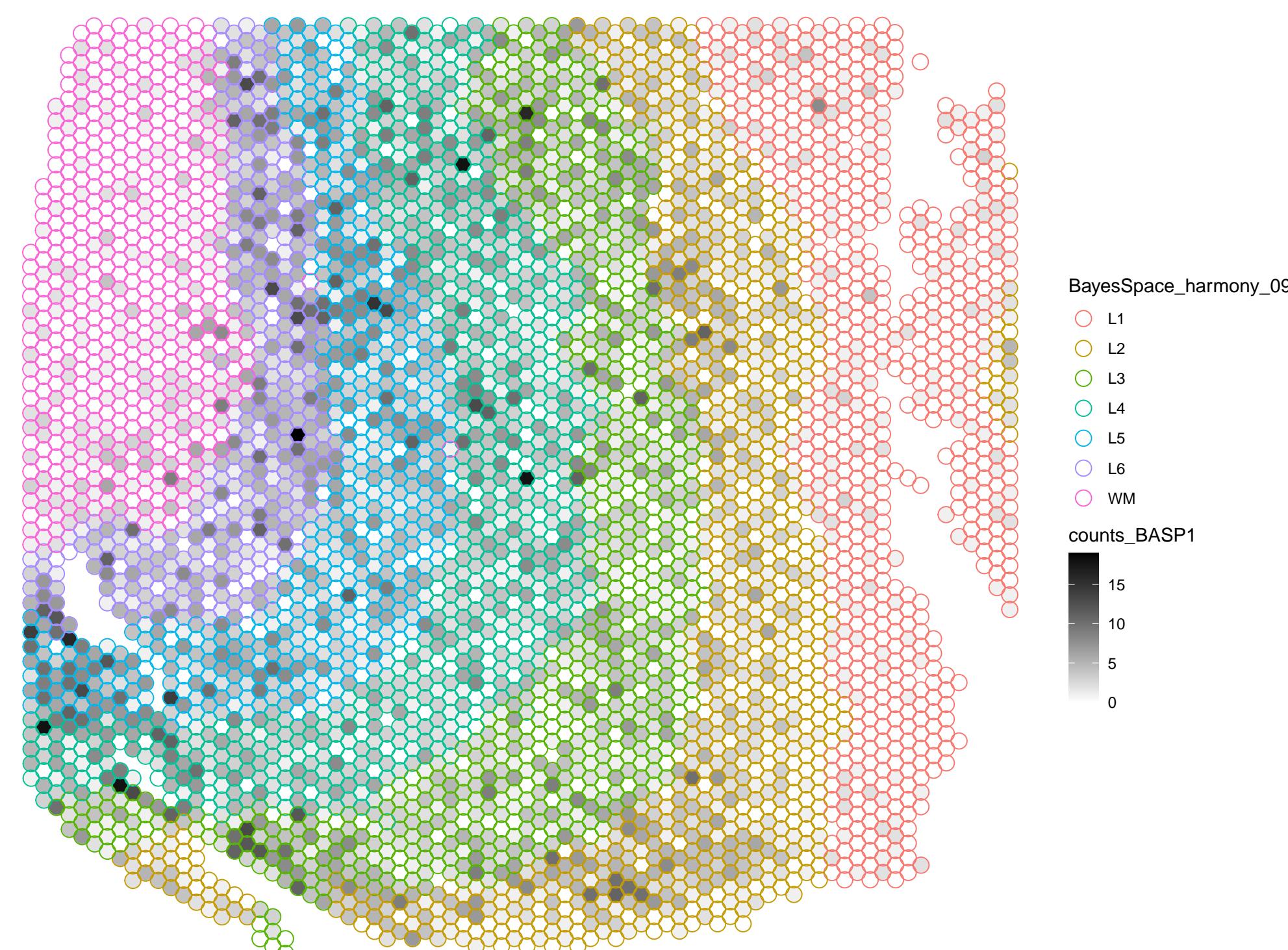
Sample Br6432\_post



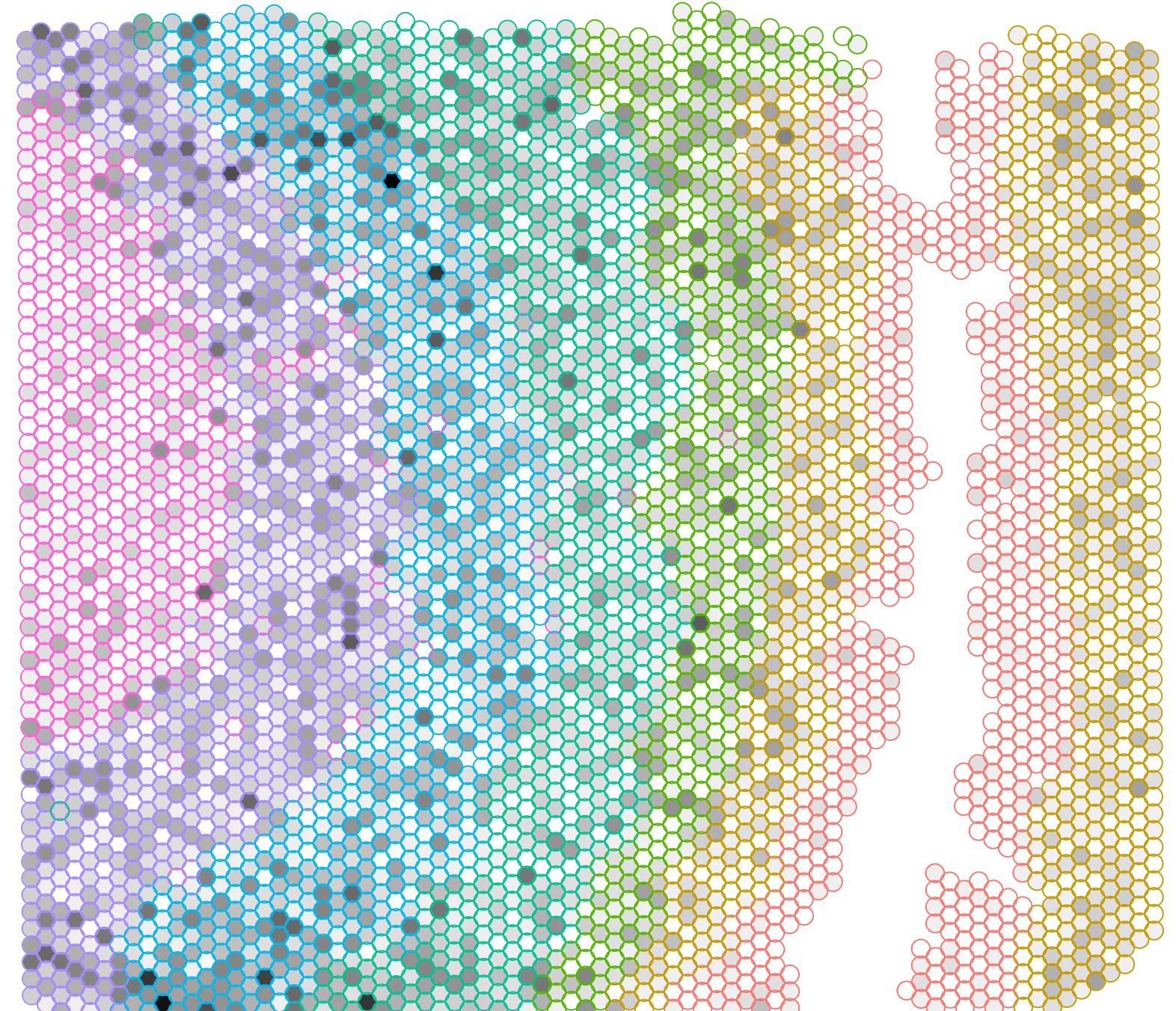
Sample Br6471\_ant



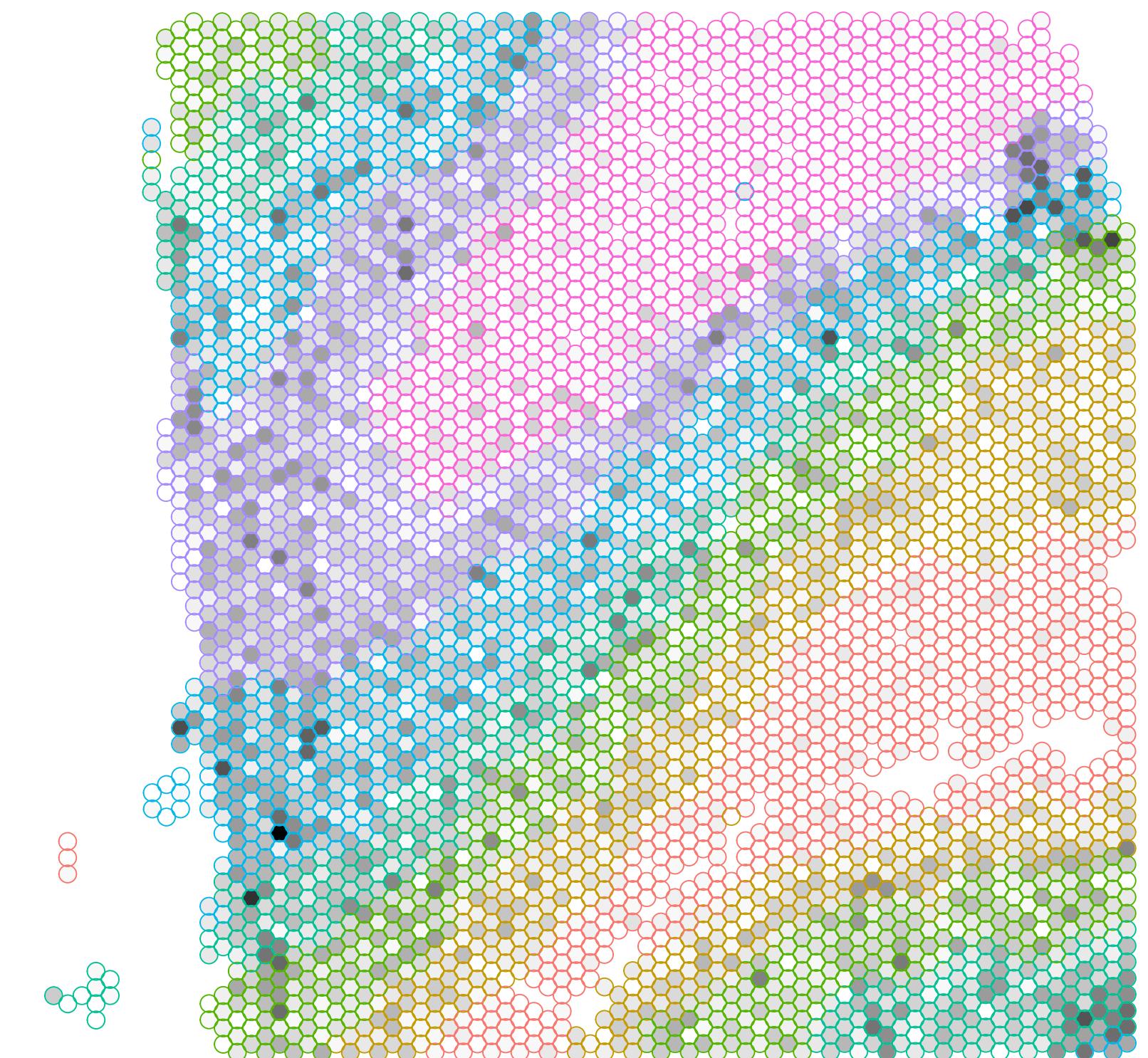
Sample Br6471\_mid



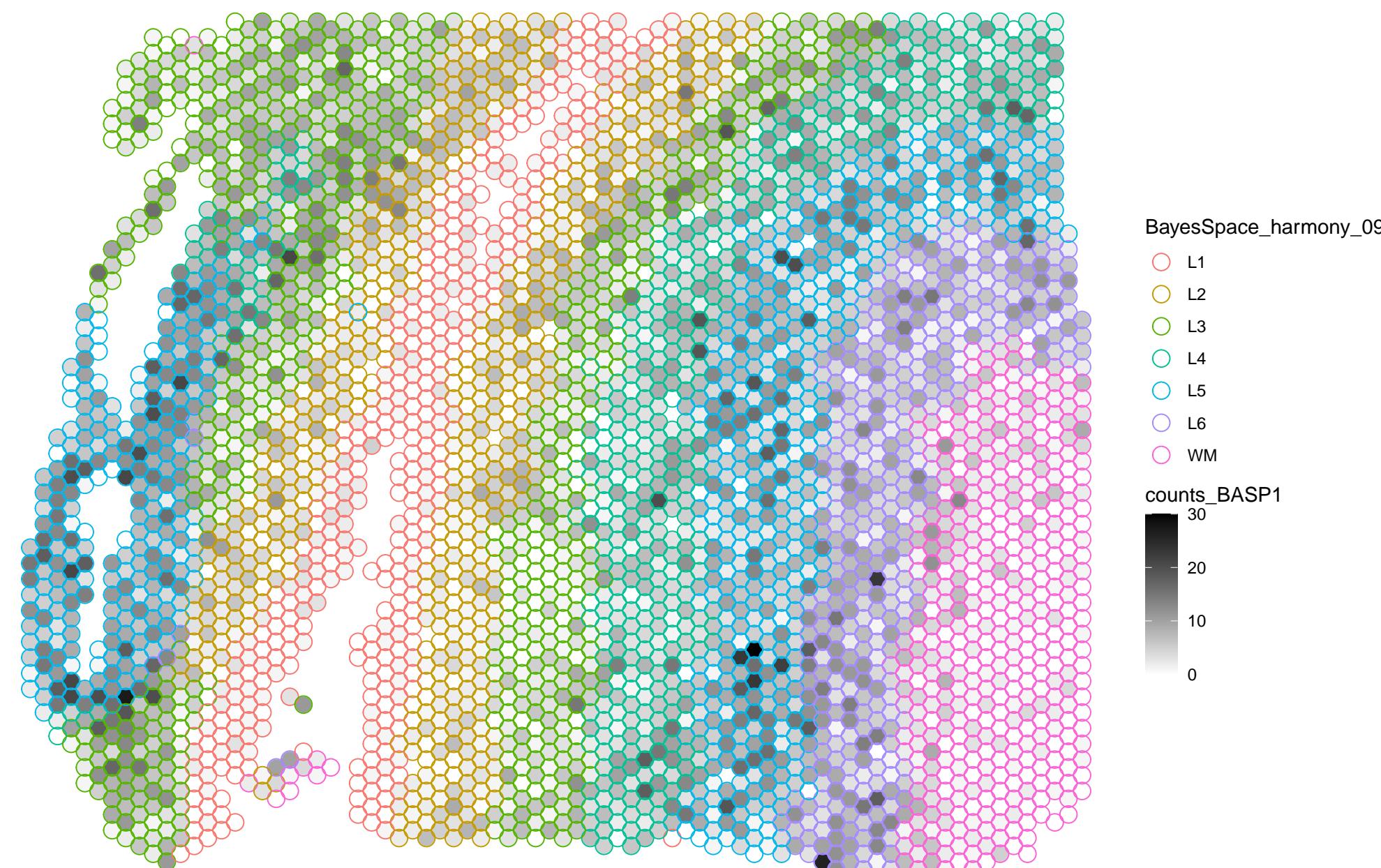
Sample Br6471\_post



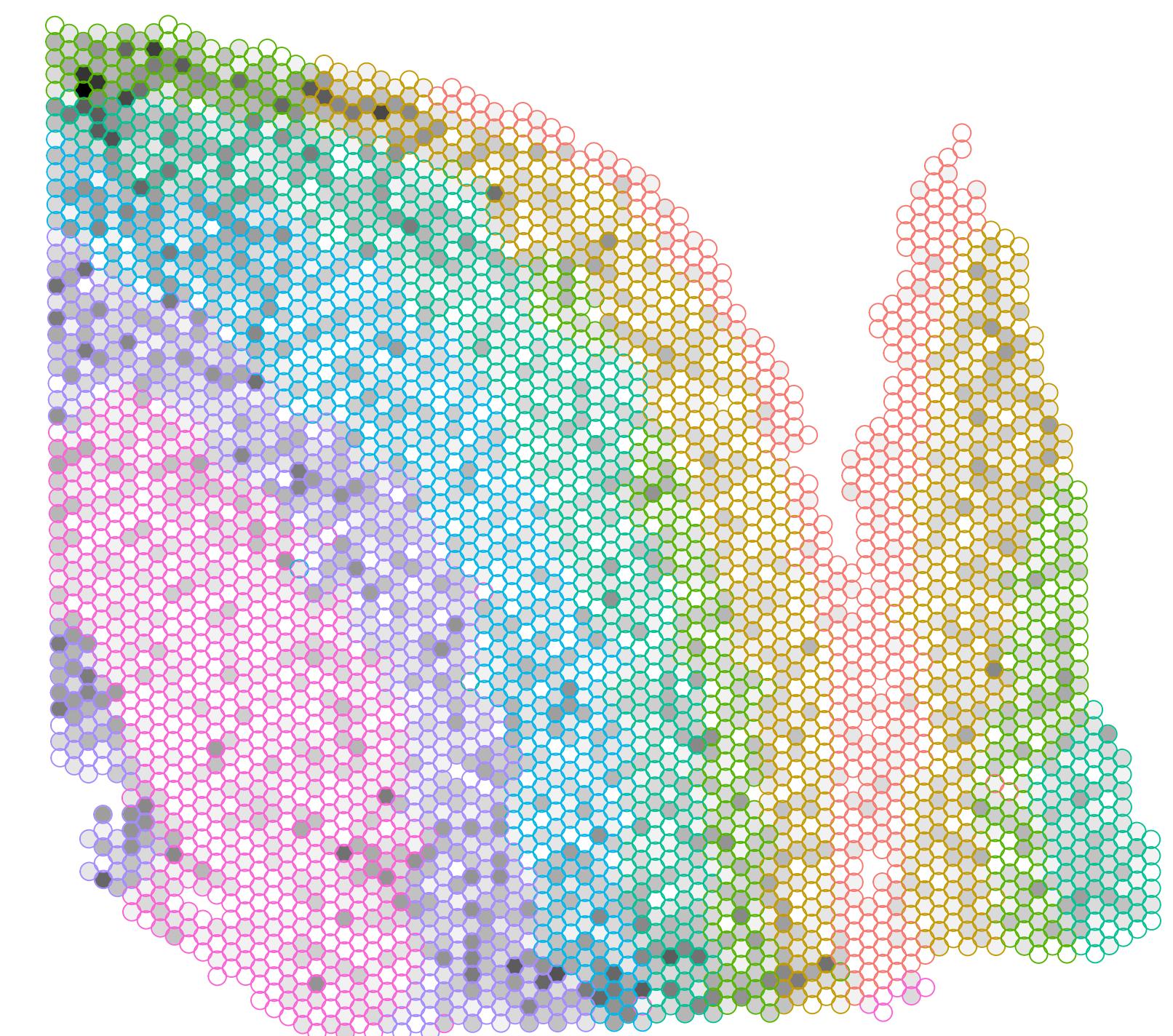
Sample Br6522\_ant



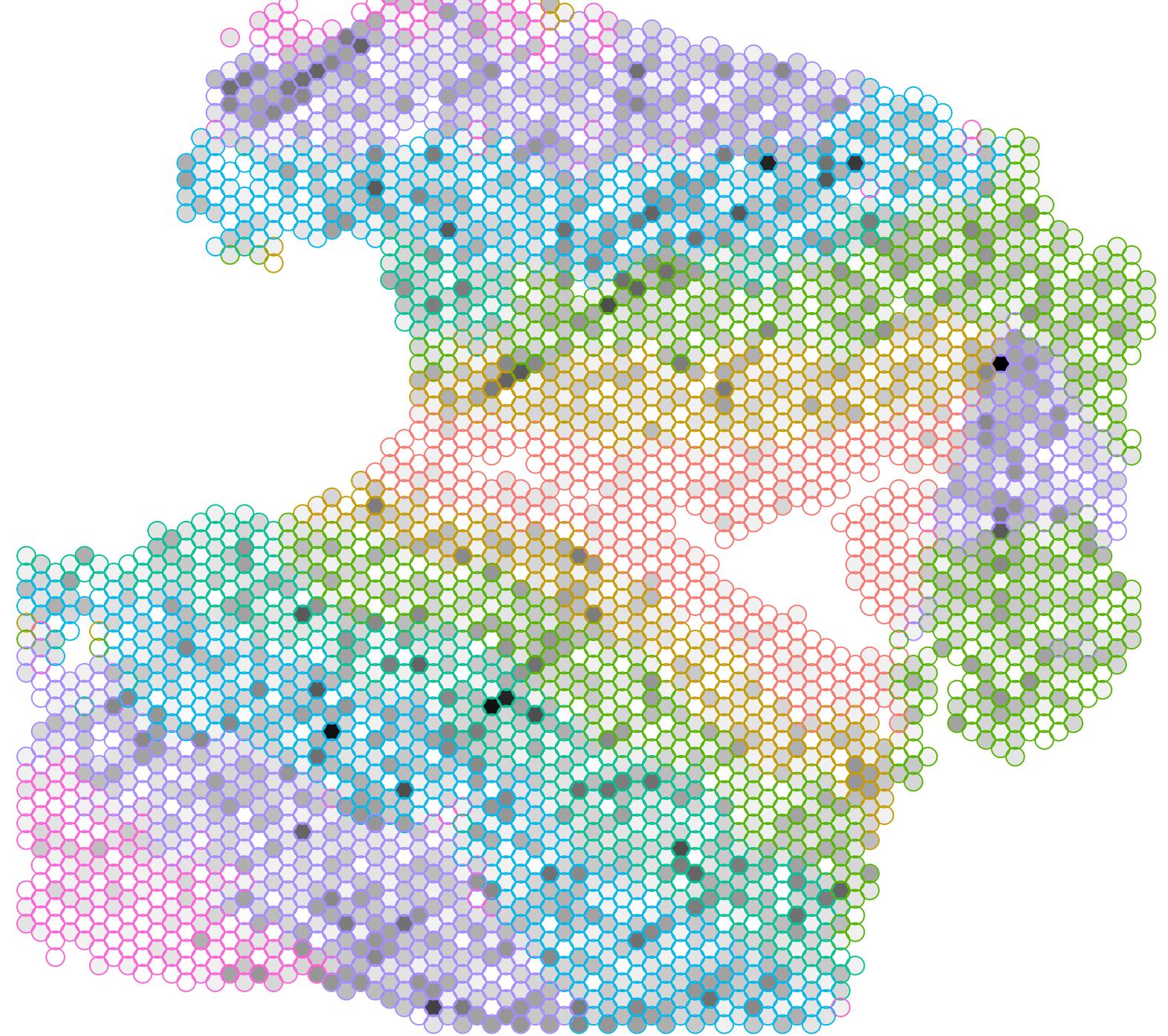
Sample Br6522\_mid



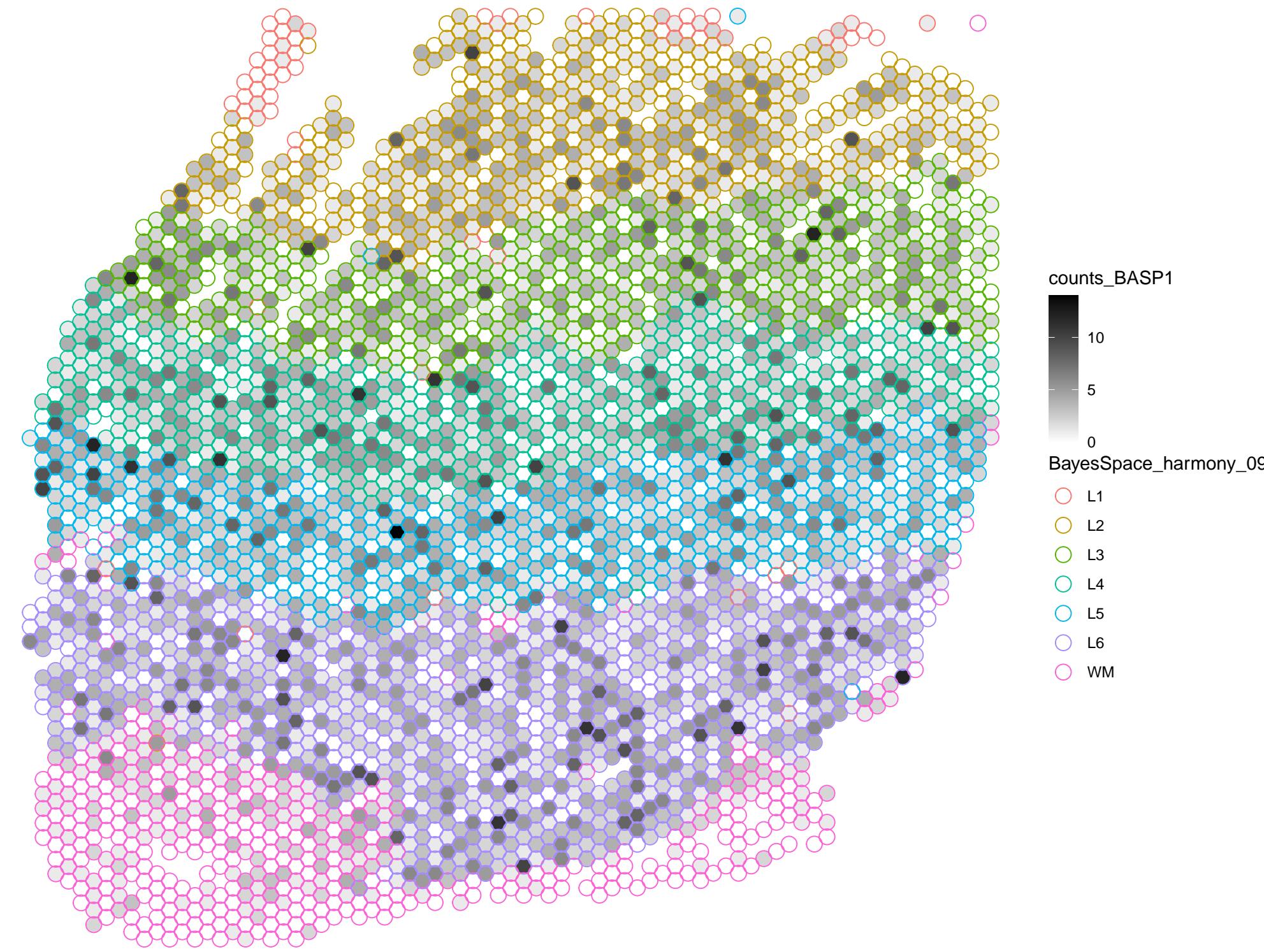
Sample Br6522\_post



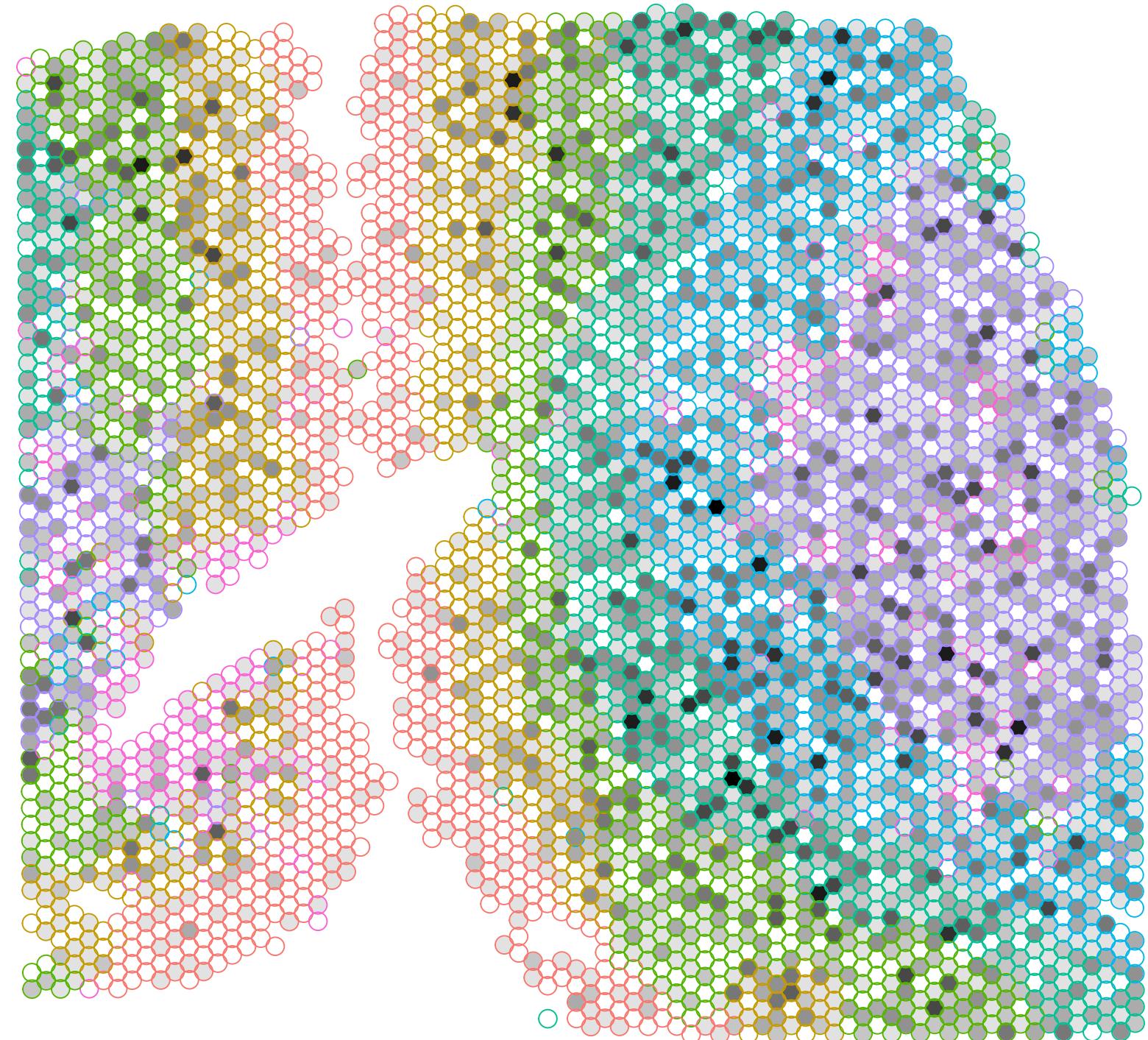
Sample Br8325\_ant



Sample Br8325\_mid



Sample Br8325\_post



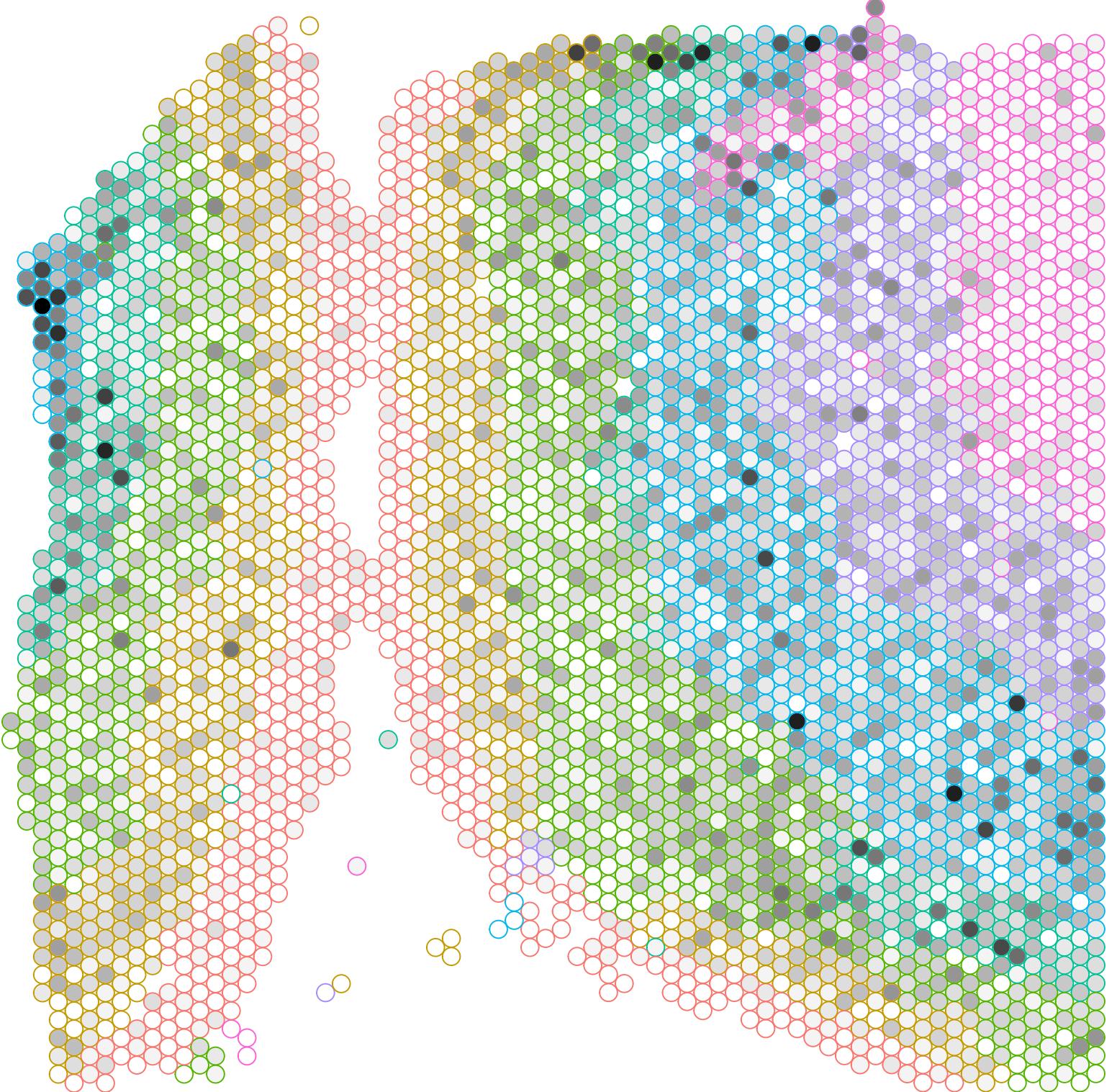
BayesSpace\_harmony\_09

- L1
- L2
- L3
- L4
- L5
- L6
- WM

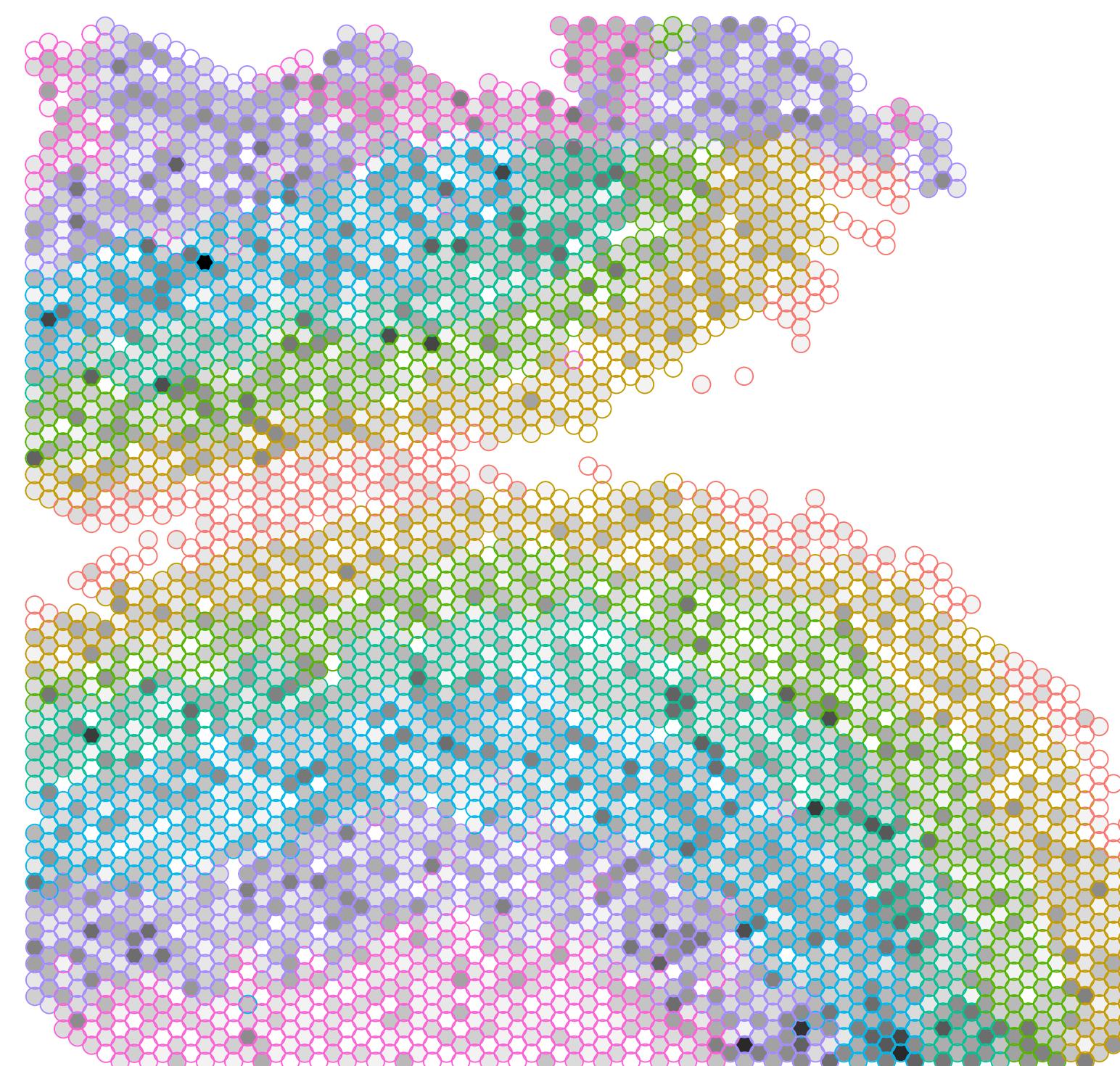
counts\_BASP1

10.0  
7.5  
5.0  
2.5  
0.0

Sample Br8667\_ant



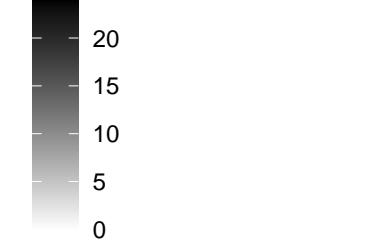
Sample Br8667\_mid



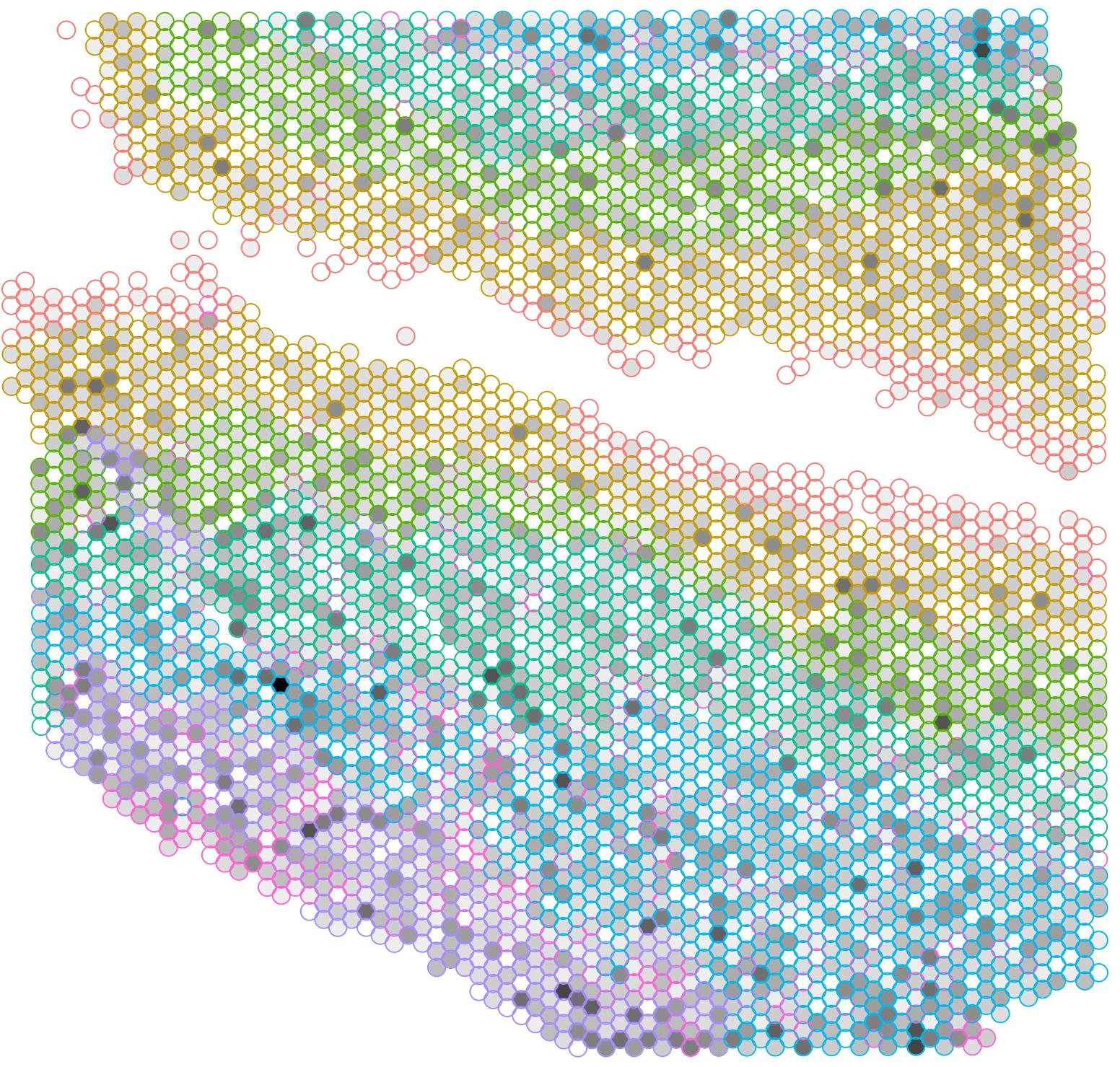
BayesSpace\_harmony\_09

- L1
- L2
- L3
- L4
- L5
- L6
- WM

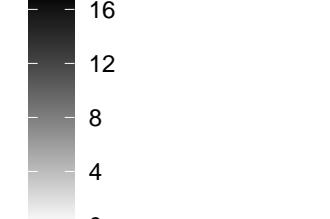
counts\_BASP1



Sample Br8667\_post



counts\_BASP1



BayesSpace\_harmony\_09

- L1
- L2
- L3
- L4
- L5
- L6
- WM