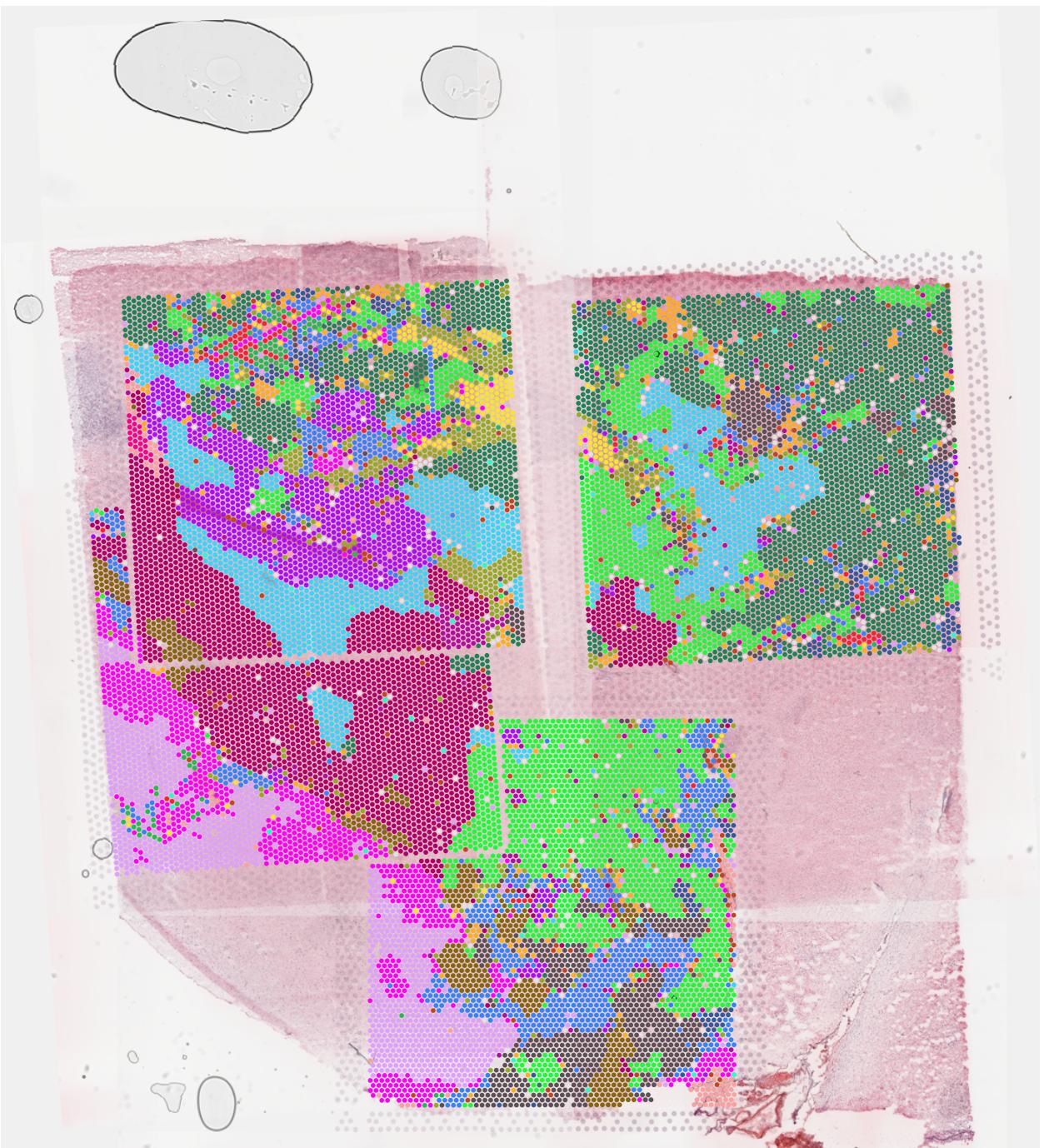
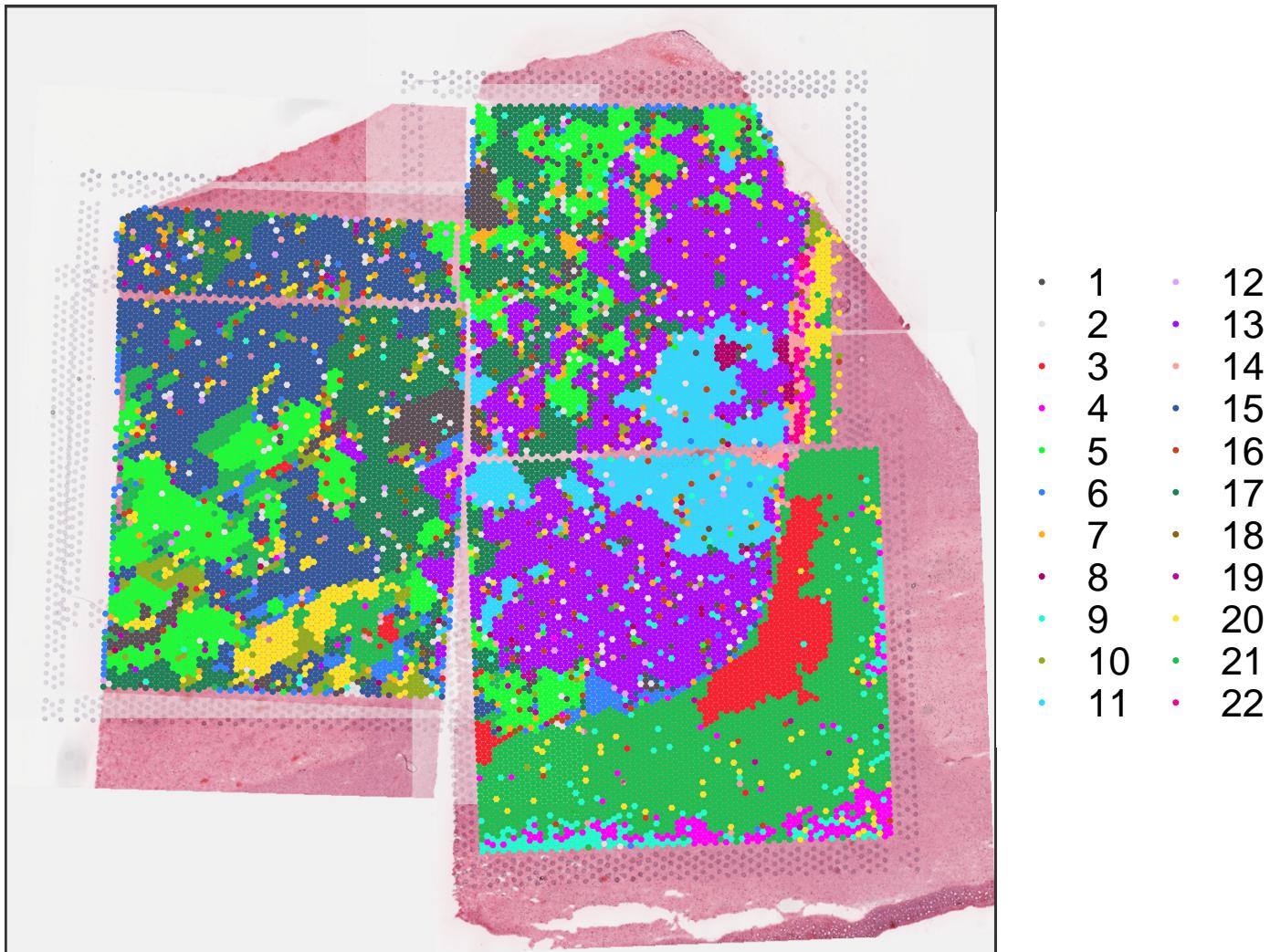


Br2720_precast_cluster

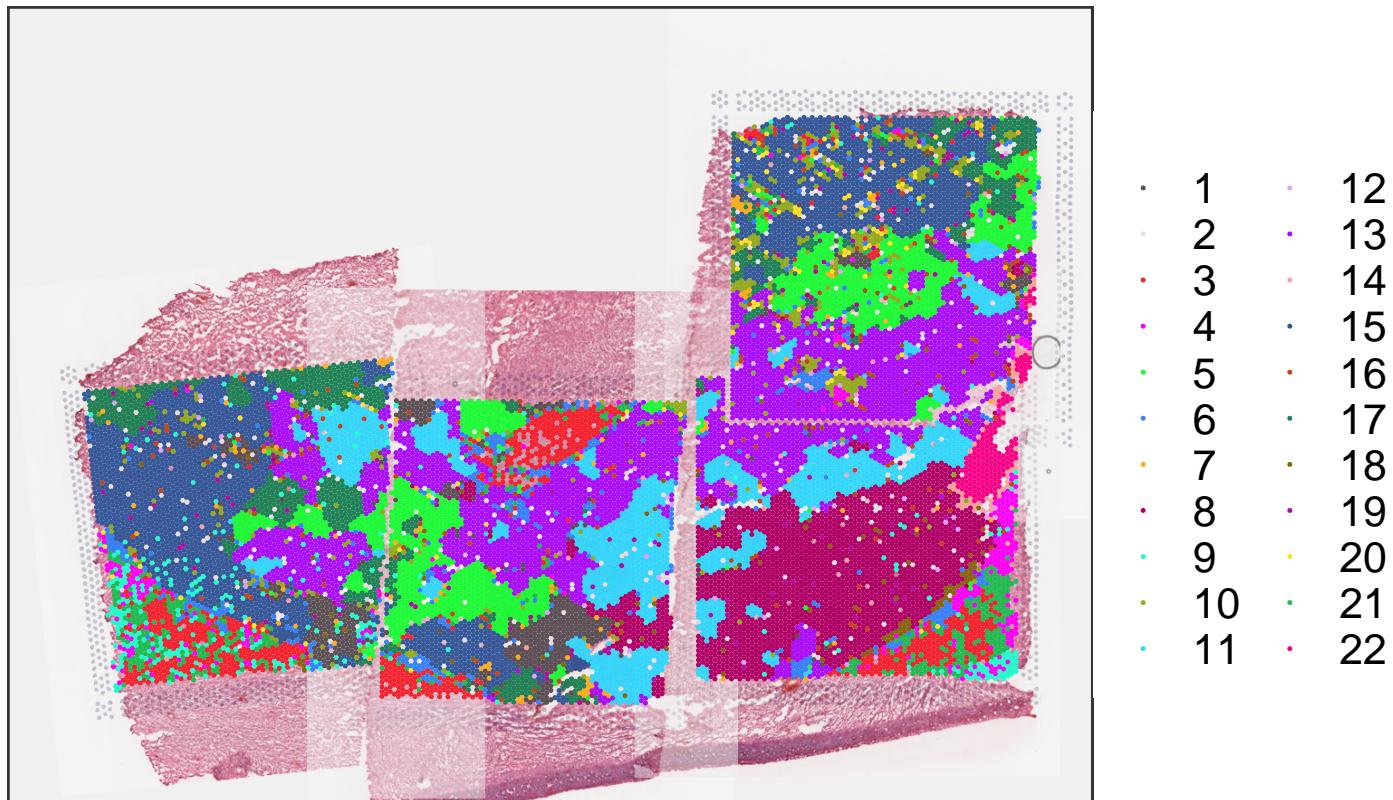


•	1	•	12
•	2	•	13
•	3	•	14
•	4	•	15
•	5	•	16
•	6	•	17
•	7	•	18
•	8	•	19
•	9	•	20
•	10	•	21
•	11	•	22

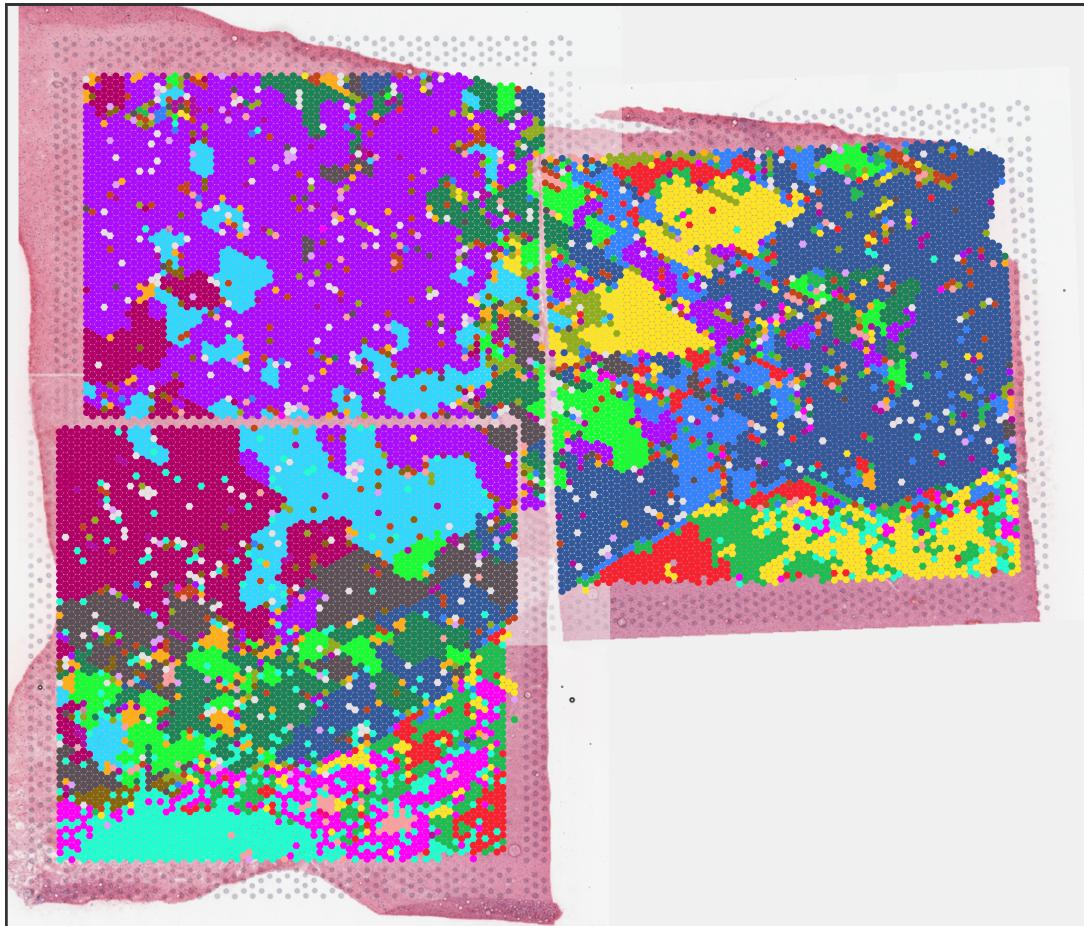
Br2743_precast_cluster



Br3942_precast_cluster

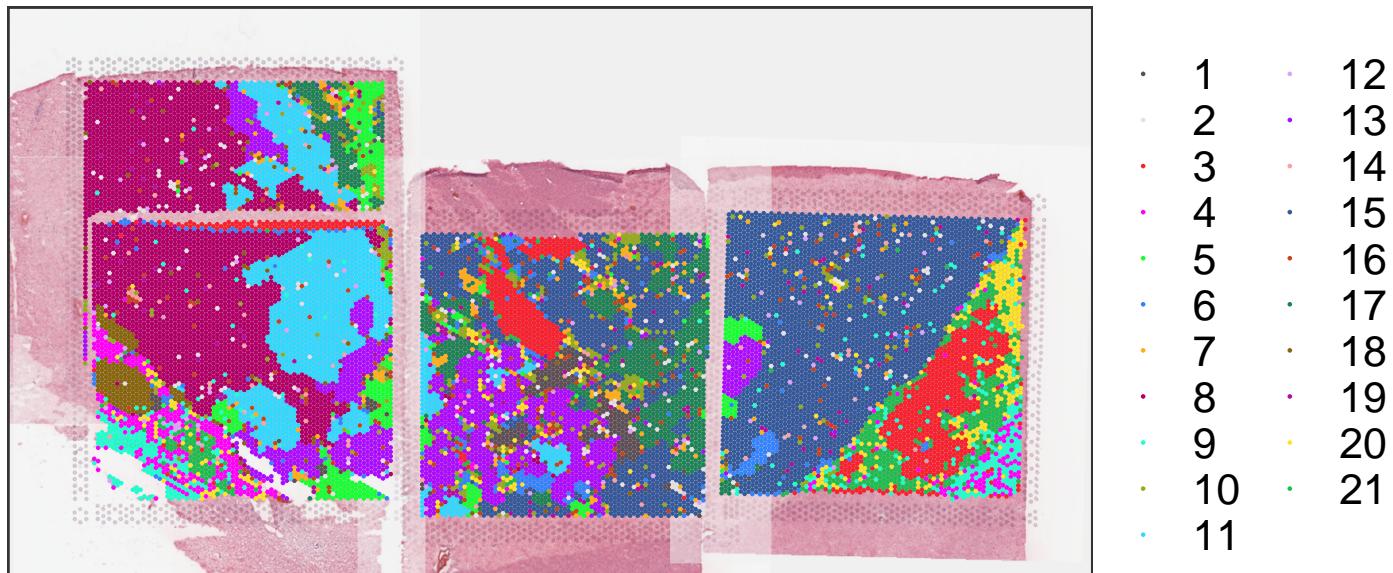


Br6423_precast_cluster

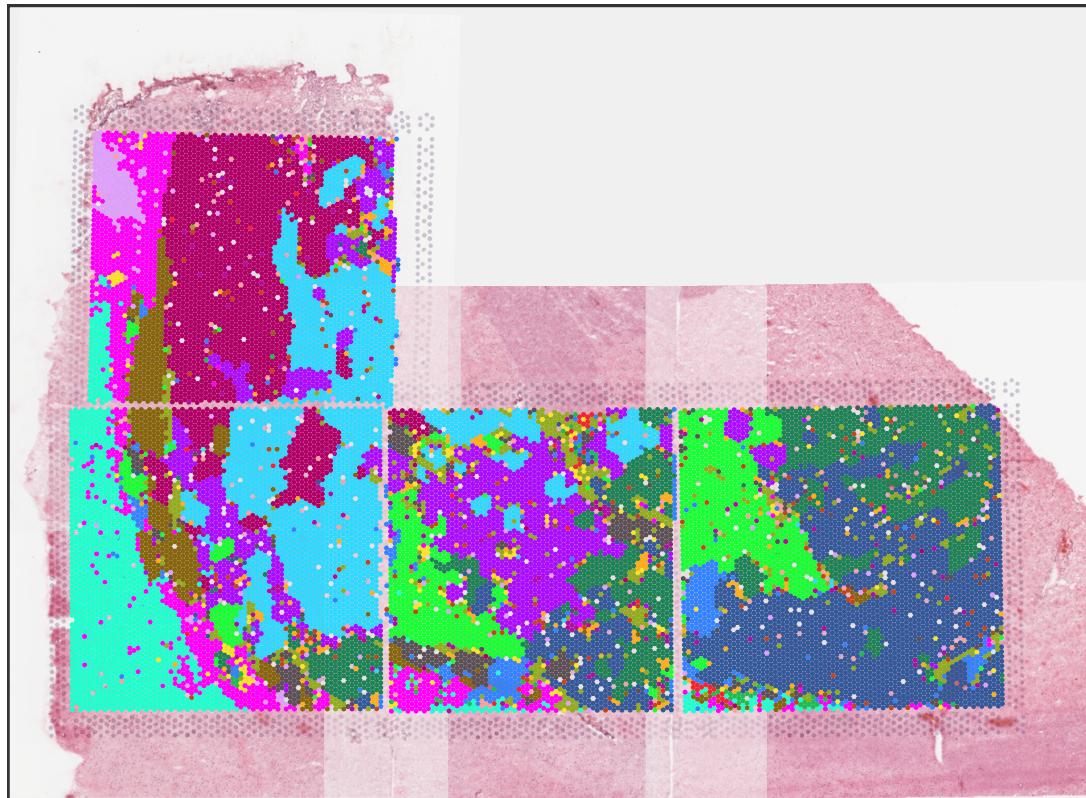


- 1 • 12
- 2 • 13
- 3 • 14
- 4 • 15
- 5 • 16
- 6 • 17
- 7 • 18
- 8 • 19
- 9 • 20
- 10 • 21
- 11 • 22

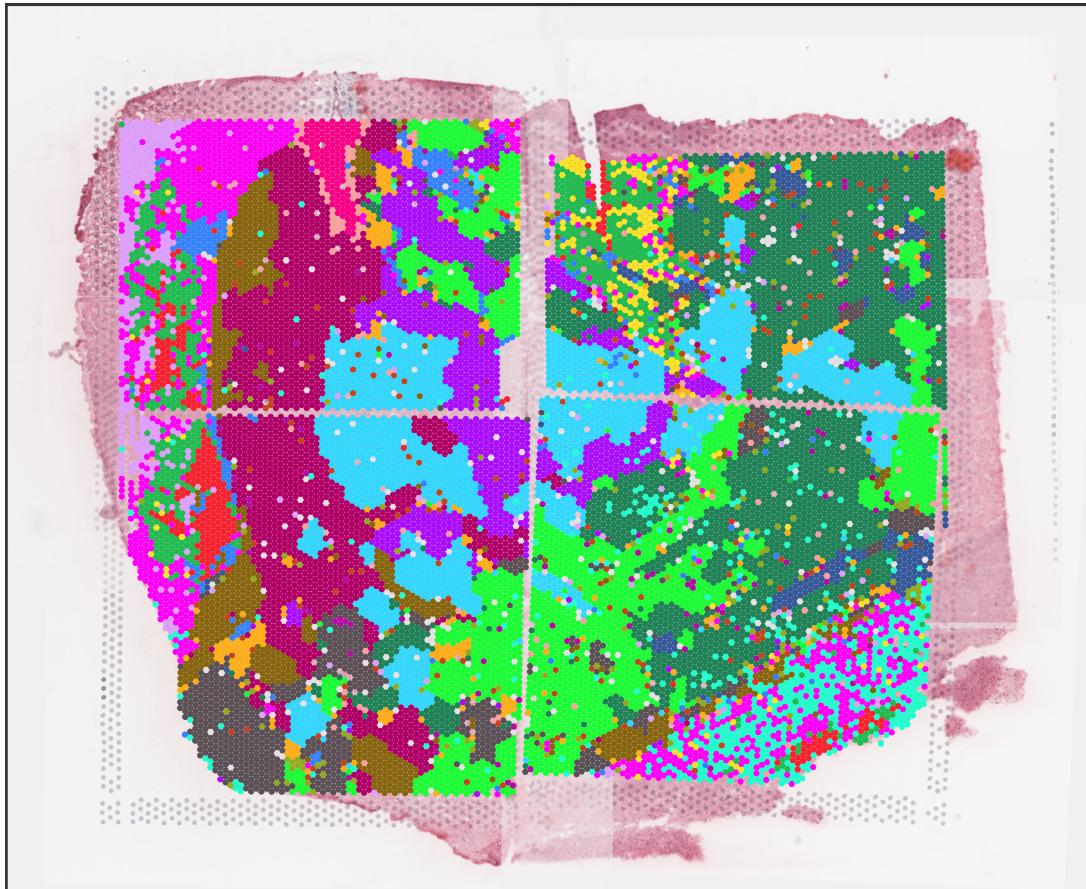
Br6432_precast_cluster



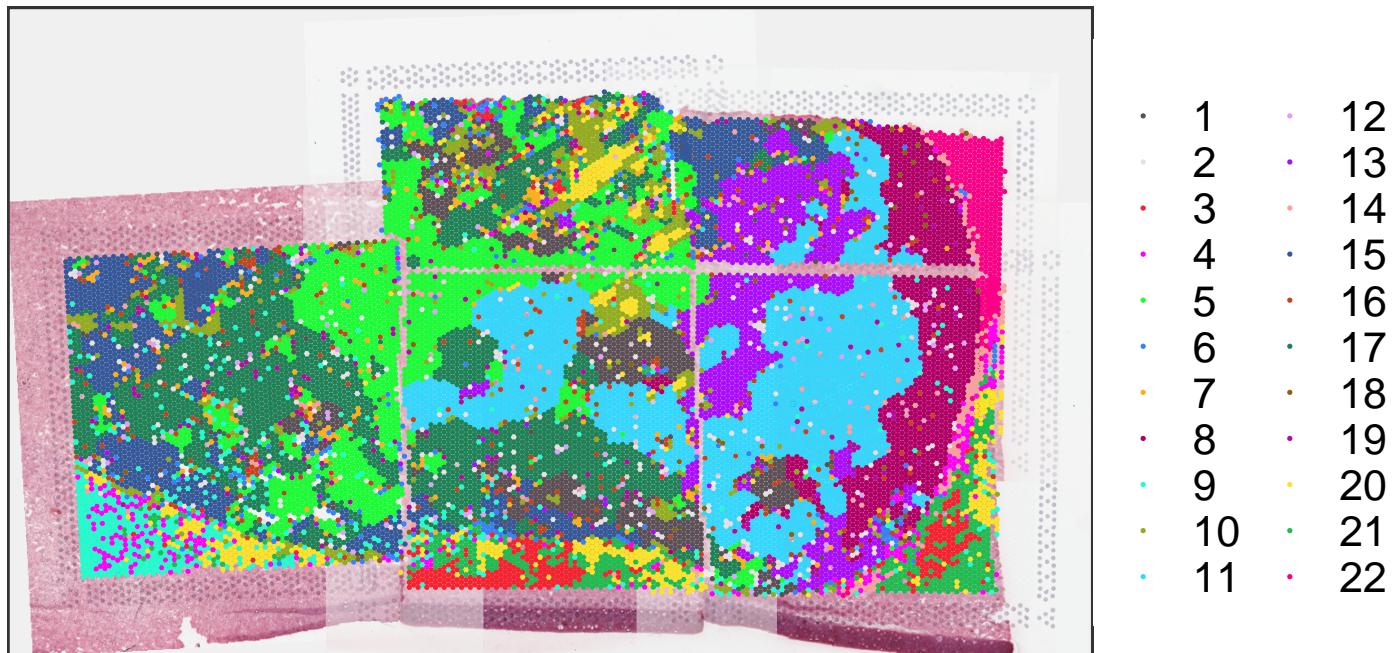
Br6471_precast_cluster



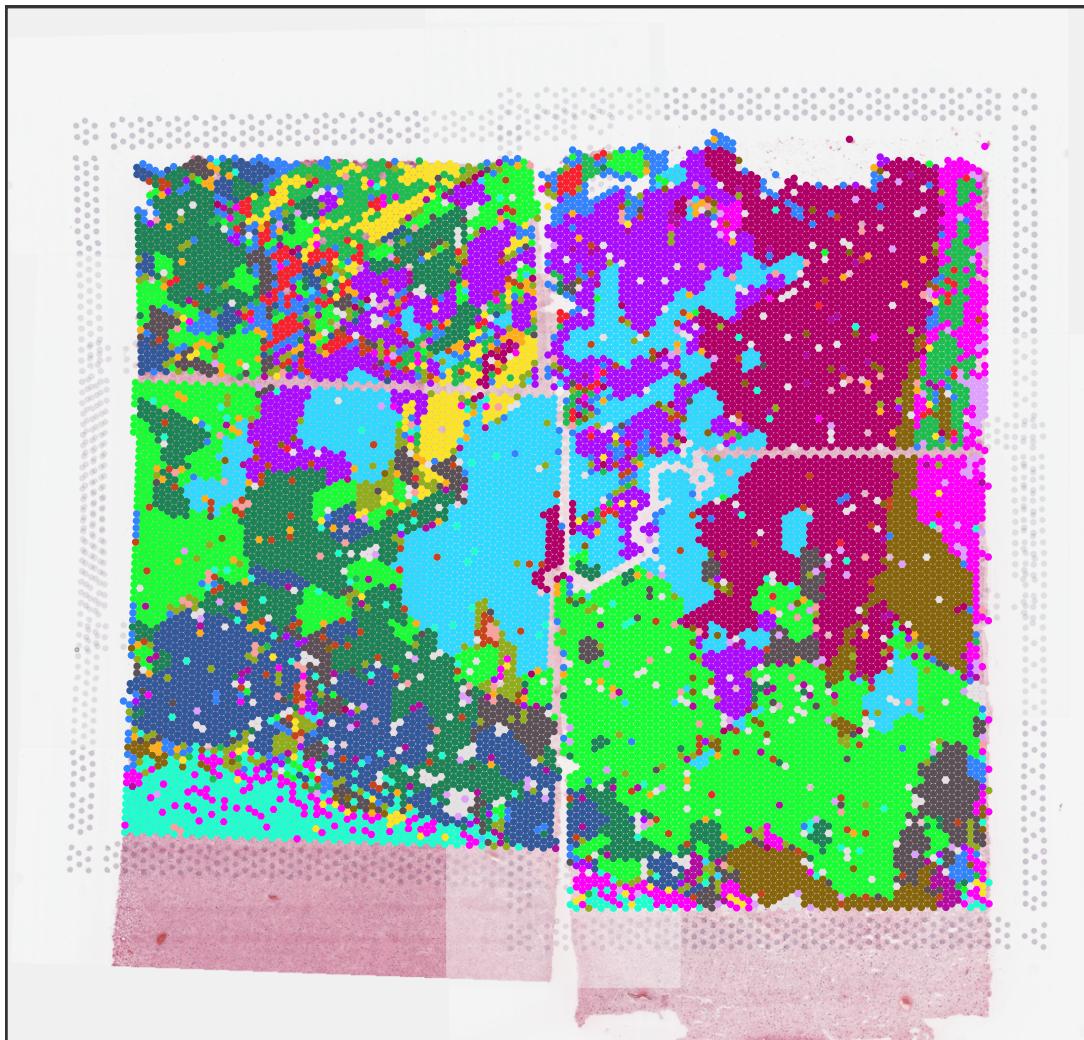
Br6522_precast_cluster



Br8325_precast_cluster



Br8492_precast_cluster



Br8667_precast_cluster

