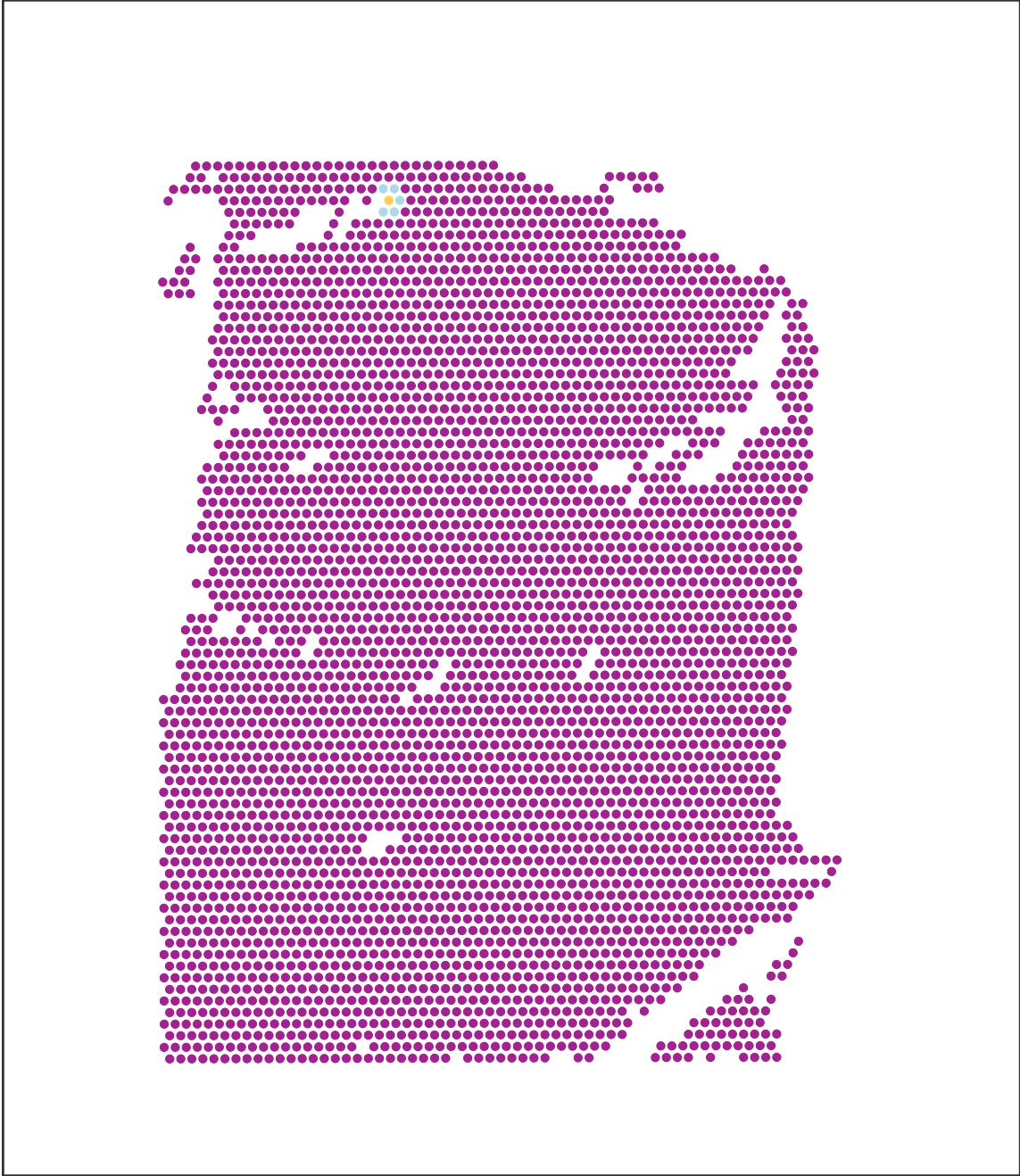
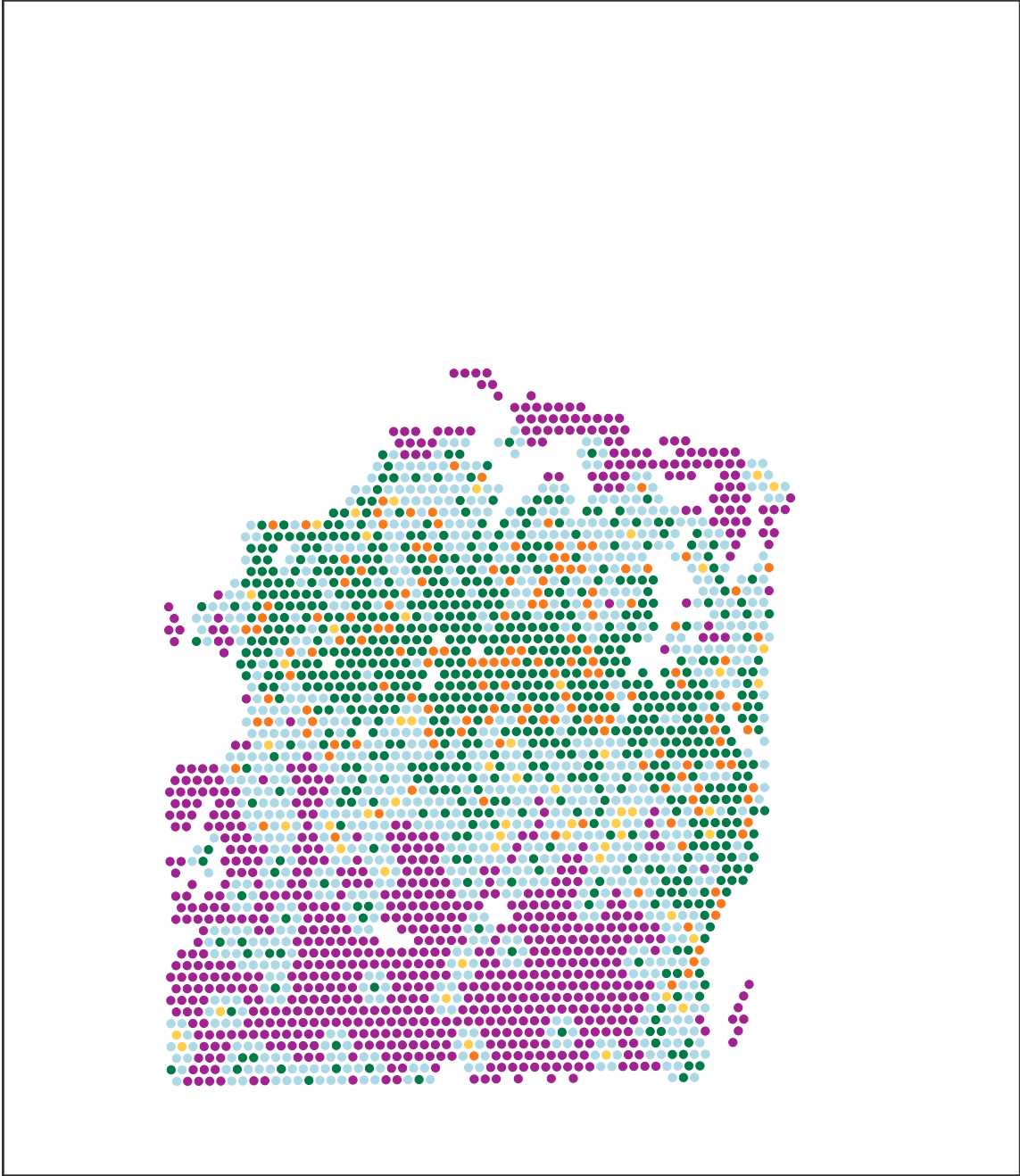


V10A27106\_A1\_Br3874



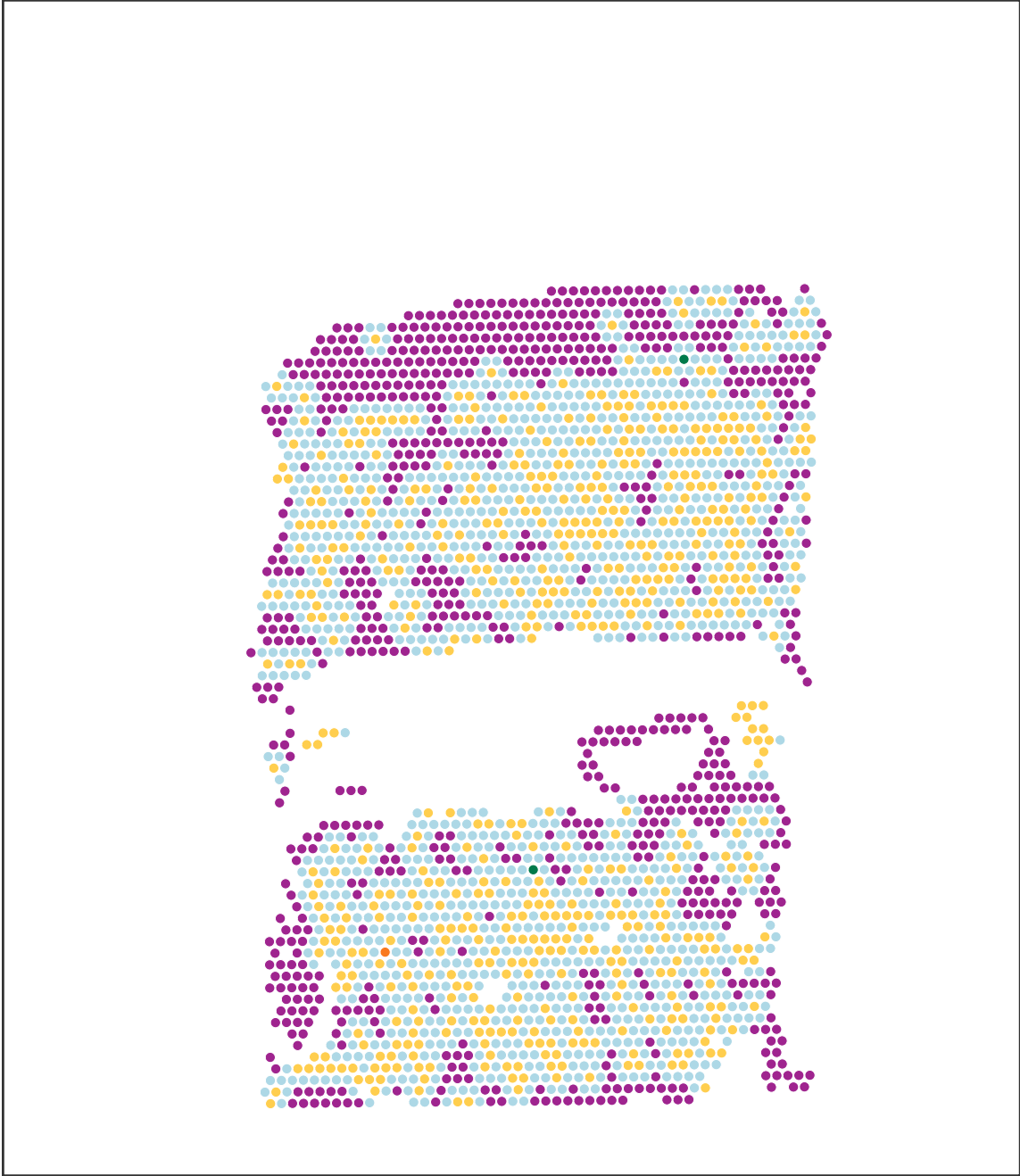
- pTau-\_Abeta-
- pTau-\_Abeta+
- pTau+\_Abeta-
- pTau+\_Abeta+
- path\_neighbor

V10A27106\_B1\_Br3854



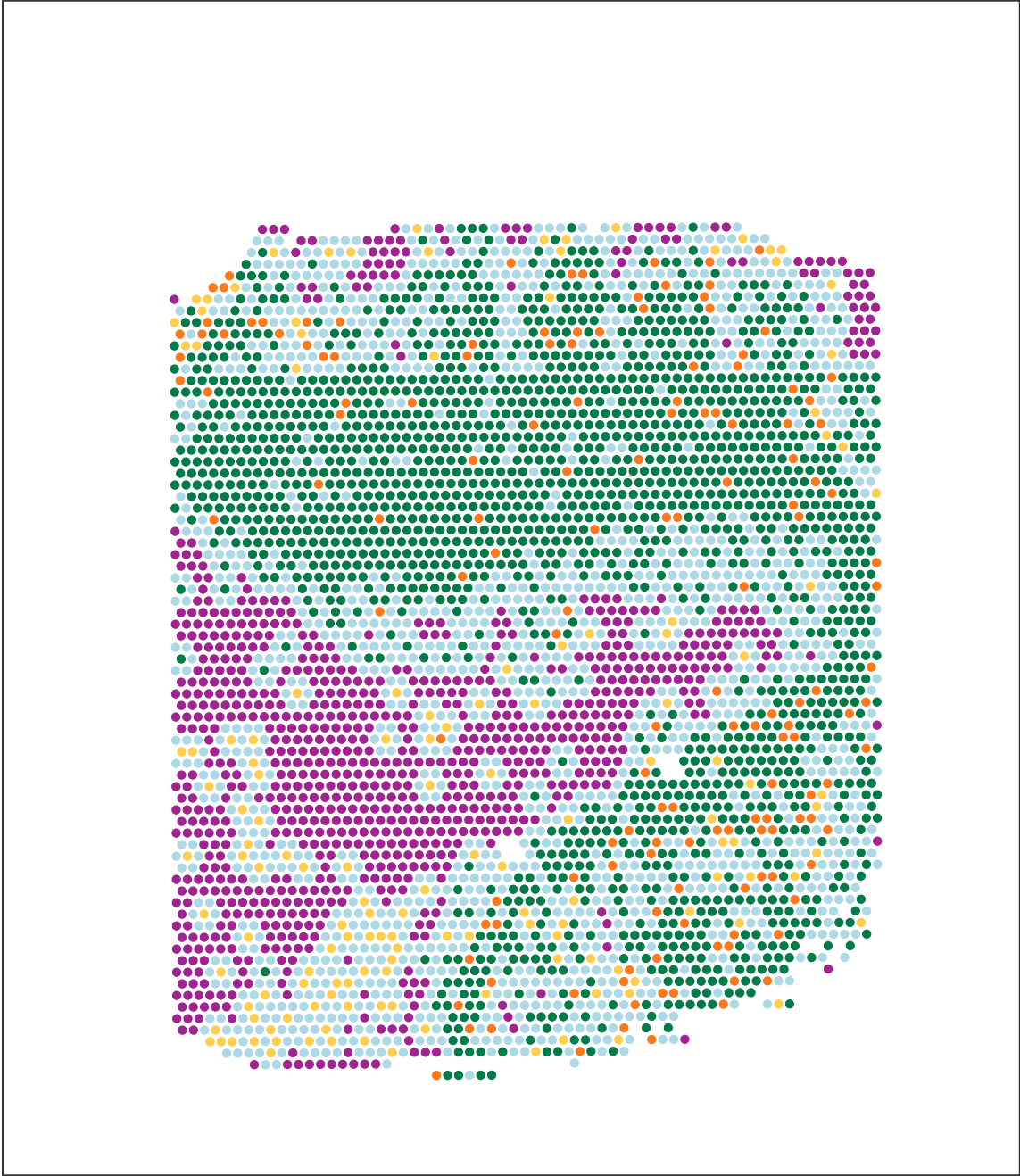
- pTau-\_Abeta-
- pTau-\_Abeta+
- pTau+\_Abeta-
- pTau+\_Abeta+
- path\_neighbor

V10A27106\_C1\_Br3873



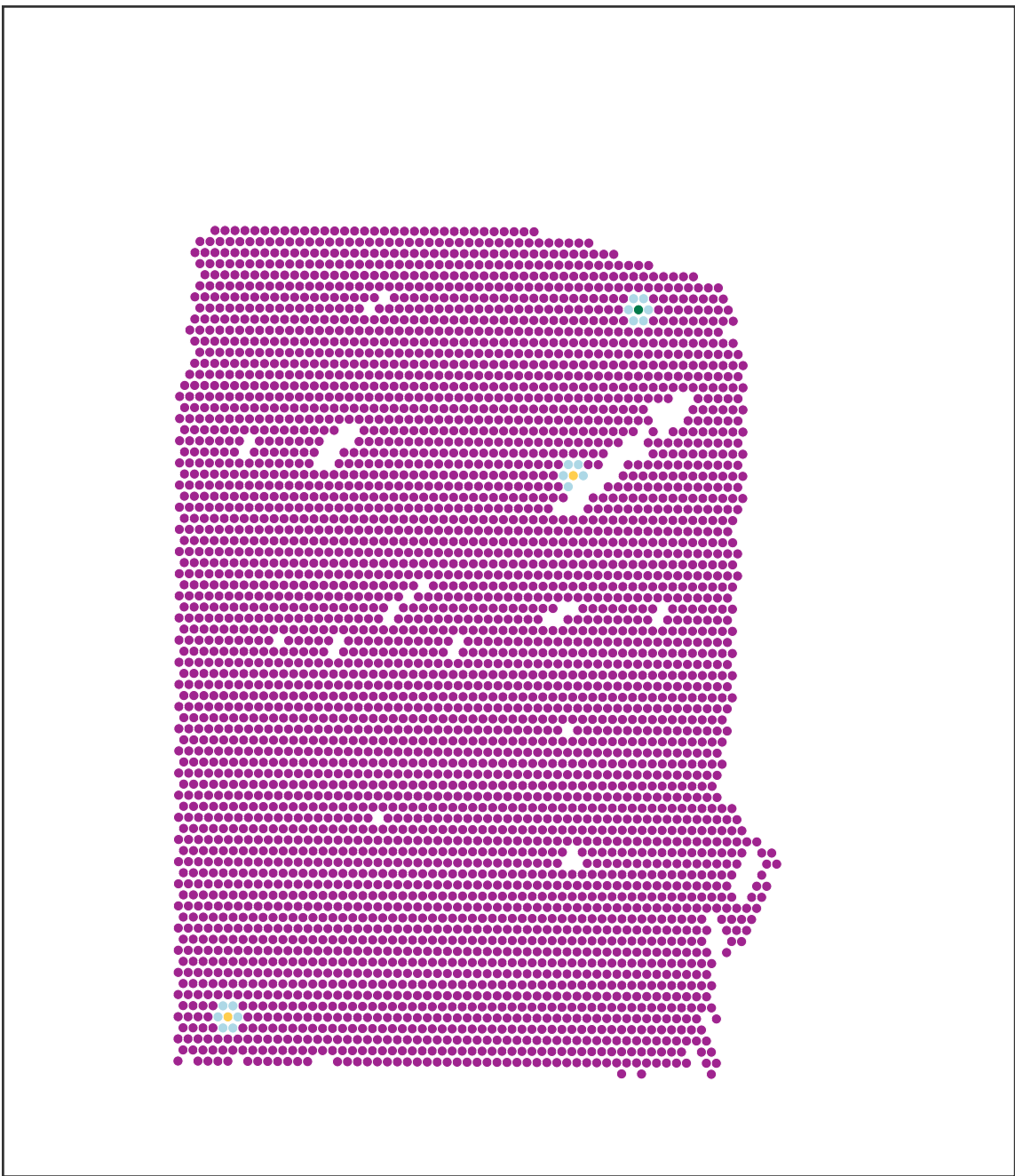
- pTau-\_Abeta-
- pTau-\_Abeta+
- pTau+\_Abeta-
- pTau+\_Abeta+
- path\_neighbor

V10A27106\_D1\_Br3880



- pTau-\_Abeta-
- pTau-\_Abeta+
- pTau+\_Abeta-
- pTau+\_Abeta+
- path\_neighbor

V10T31036\_A1\_Br3874



- pTau-\_Abeta-
- pTau-\_Abeta+
- pTau+\_Abeta-
- pTau+\_Abeta+
- path\_neighbor

V10T31036\_B1\_Br3854



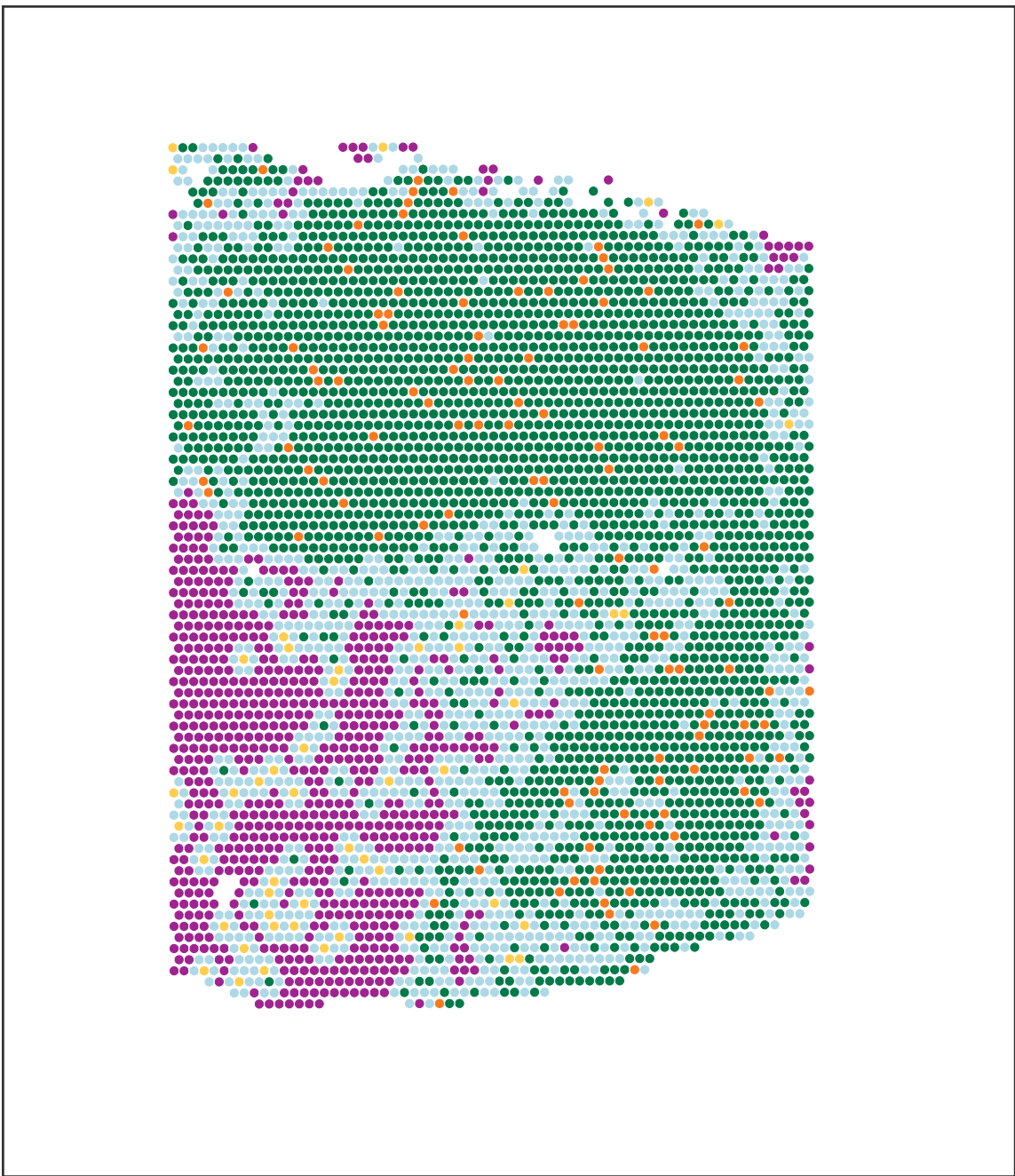
- pTau-\_Abeta-
- pTau-\_Abeta+
- pTau+\_Abeta-
- pTau+\_Abeta+
- path\_neighbor

V10T31036\_C1\_Br3873



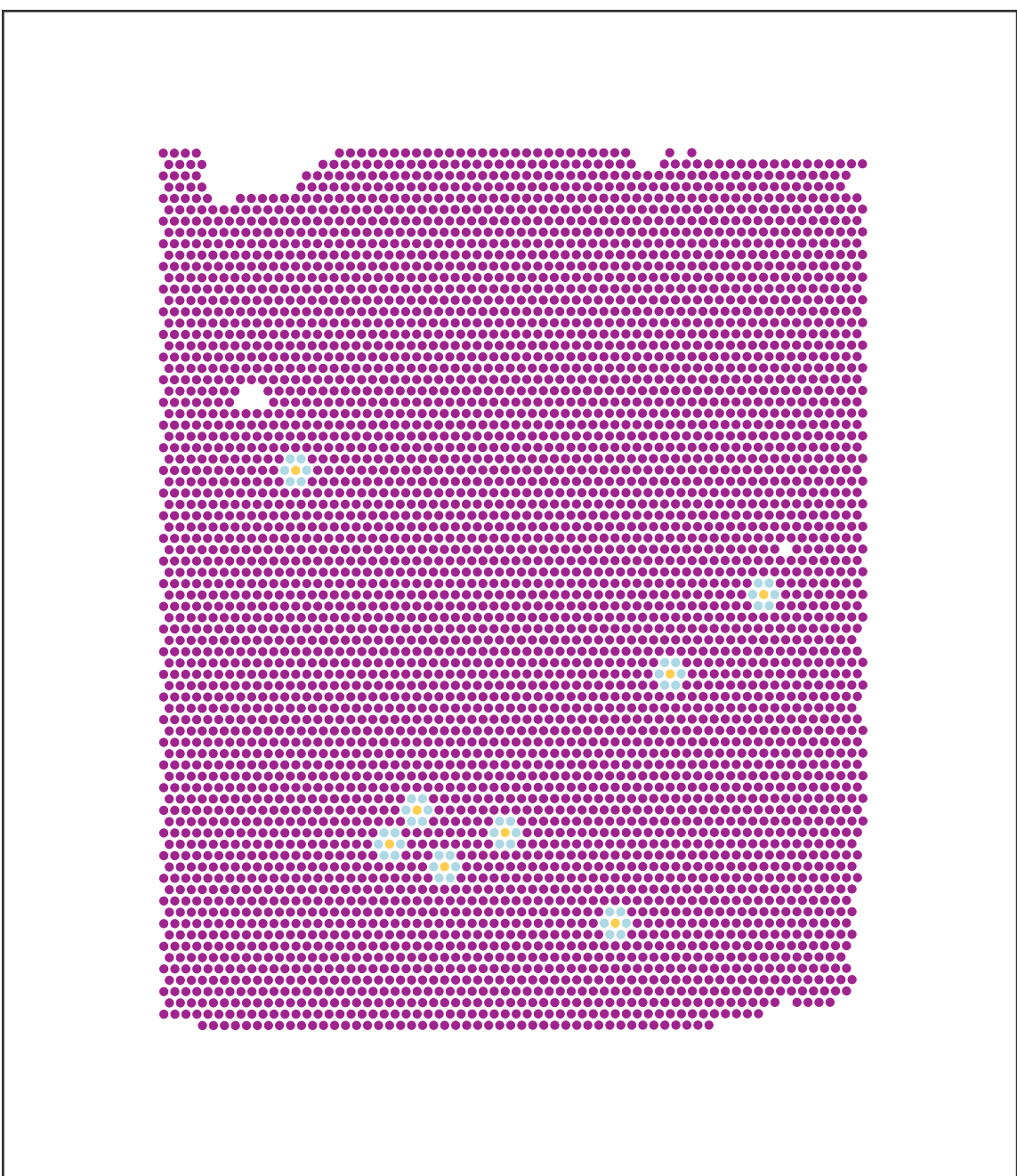
- pTau-\_Abeta-
- pTau-\_Abeta+
- pTau+\_Abeta-
- pTau+\_Abeta+
- path\_neighbor

V10T31036\_D1\_Br3880



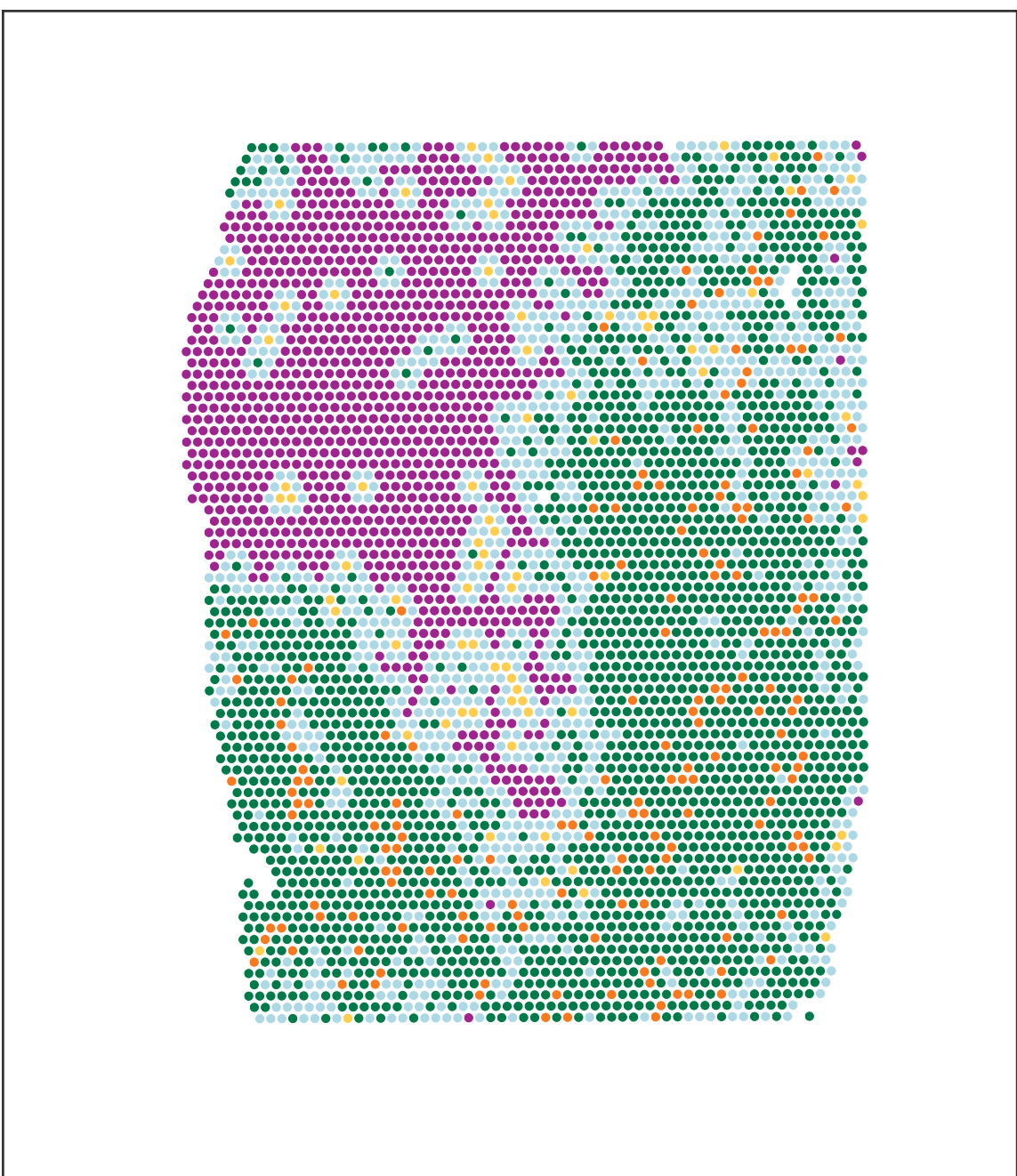
- pTau-\_Abeta-
- pTau-\_Abeta+
- pTau+\_Abeta-
- pTau+\_Abeta+
- path\_neighbor

V10A27004\_A1\_Br3874



- pTau-\_Abeta-
- pTau-\_Abeta+
- pTau+\_Abeta-
- pTau+\_Abeta+
- path\_neighbor

V10A27004\_D1\_Br3880



- pTau-\_Abeta-
- pTau-\_Abeta+
- pTau+\_Abeta-
- pTau+\_Abeta+
- path\_neighbor