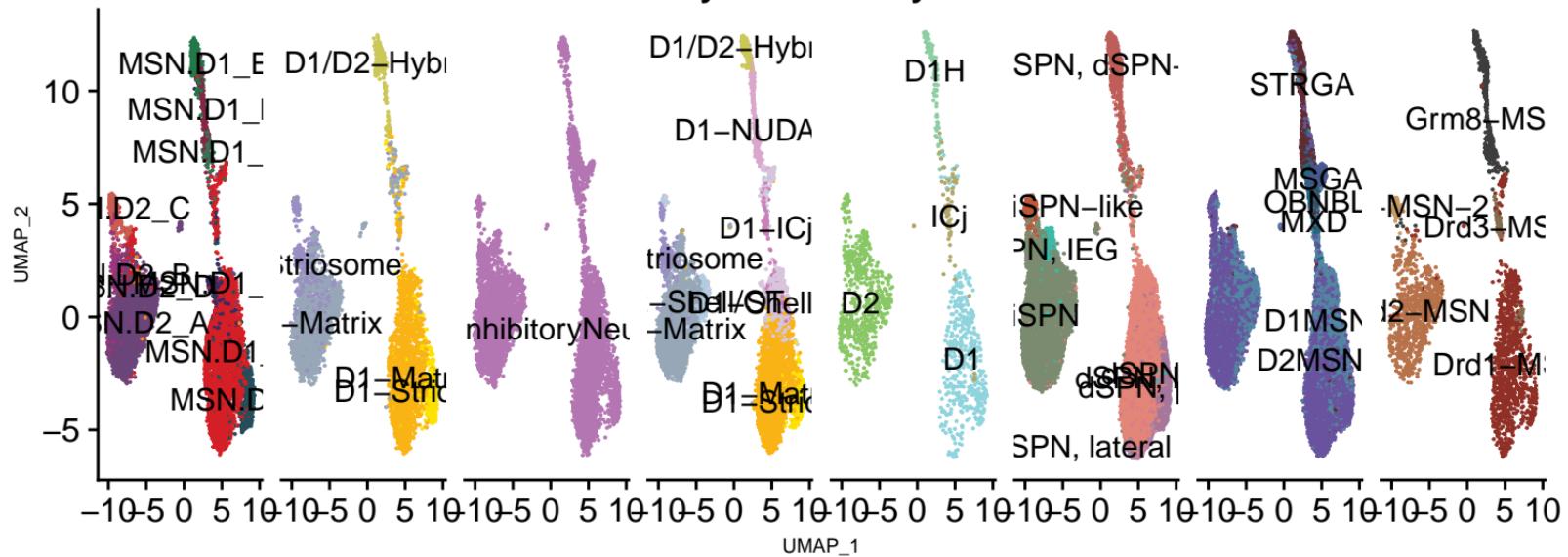


Tran et al. Phan et al. Forges et al. Kleyman et al. Tanley et al. Benders et al. Li et al. Savell et al.



- |            |                |                     |               |                     |
|------------|----------------|---------------------|---------------|---------------------|
| ● MSN.D1_A | ● MSN.D2_A     | ● D1/D2-Hybrid      | ● D1-Shell/OT | ● dSPN              |
| ● MSN.D1_B | ● MSN.D2_B     | ● D2-Matrix         | ● D2-Shell/OT | ● dSPN, IEG         |
| ● MSN.D1_C | ● MSN.D2_C     | ● D2-Striosome      | ● D1          | ● dSPN, lateral str |
| ● MSN.D1_D | ● MSN.D2_D     | ● InhibitoryNeurons | ● D1H         | ● dSPN, patch       |
| ● MSN.D1_E | ● D1-Matrix    | ● D1-ICj            | ● D2          | ● eSPN, dSPN-like   |
| ● MSN.D1_F | ● D1-Striosome | ● D1-NUDAP          | ● ICj         | ● eSPN, iSPN-like   |