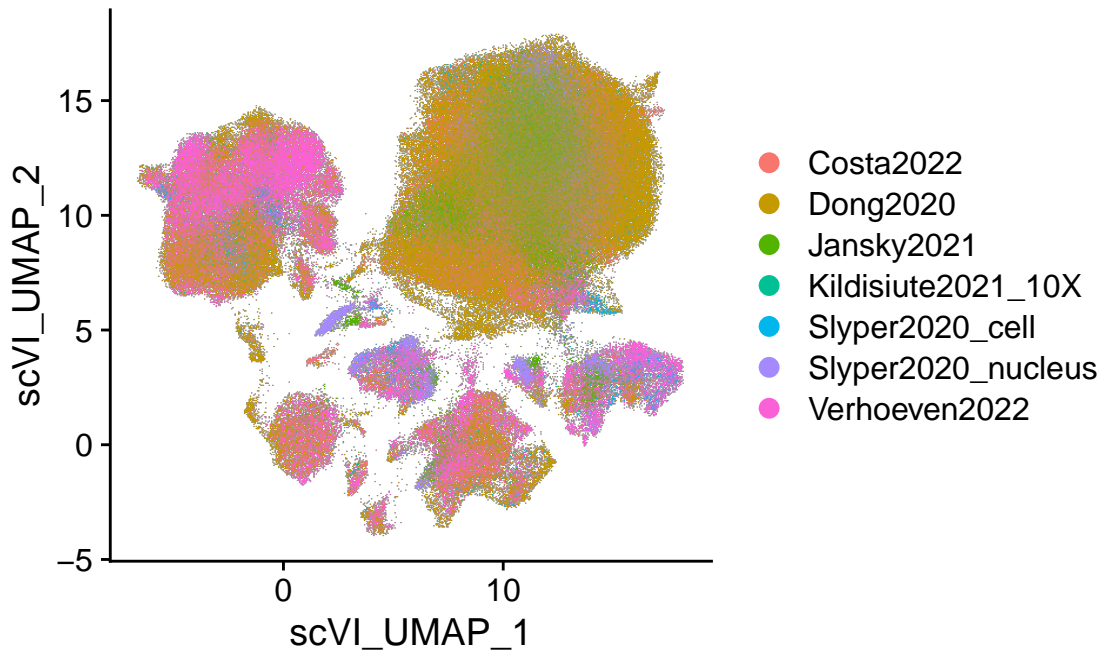
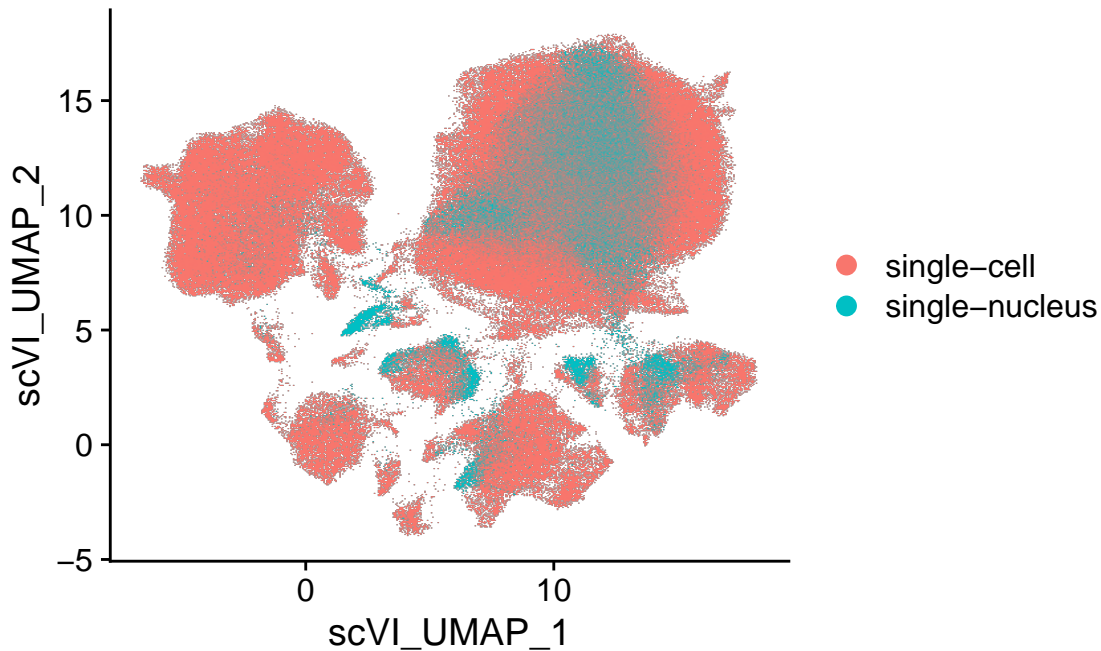


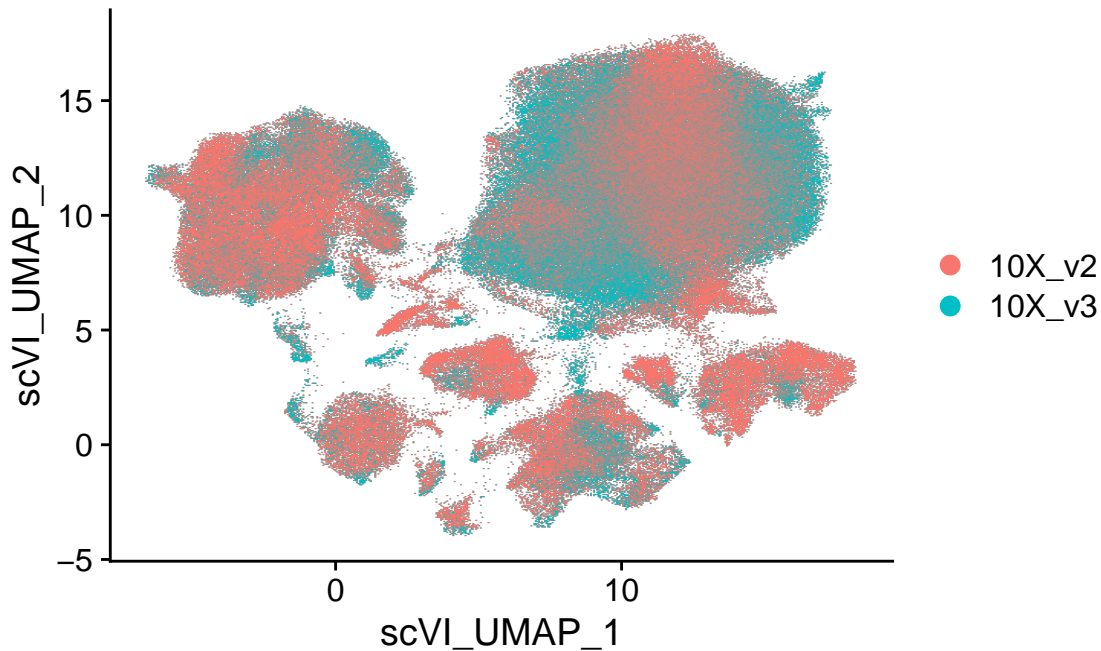
NBAtlas UMAP by Study



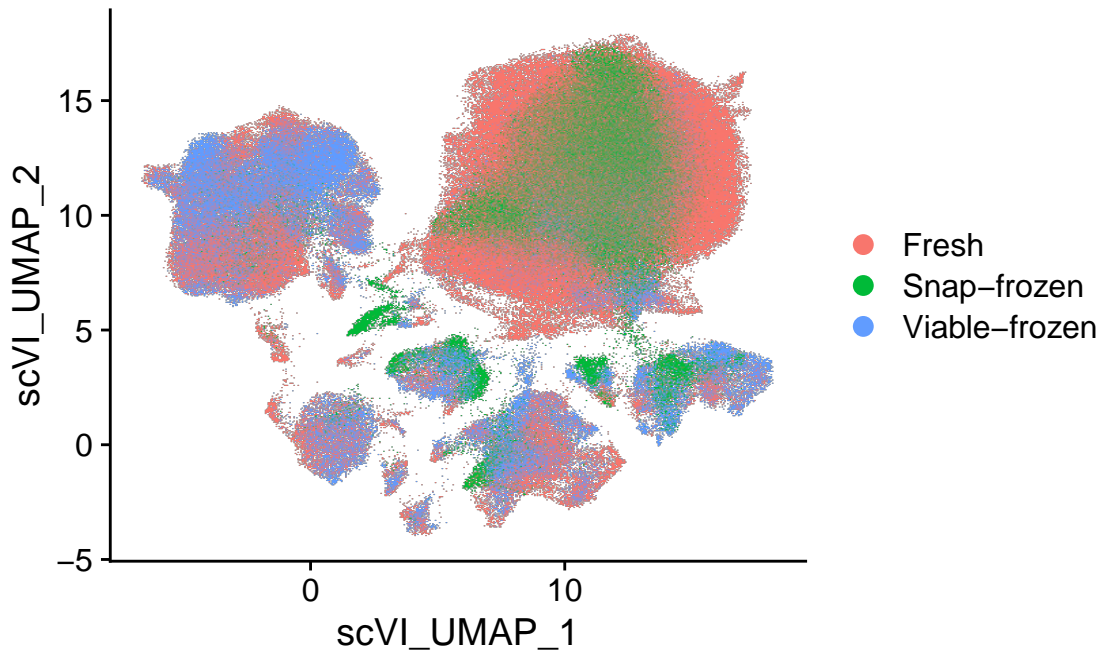
NBAtlas UMAP by Assay



NBAtlas UMAP by Platform

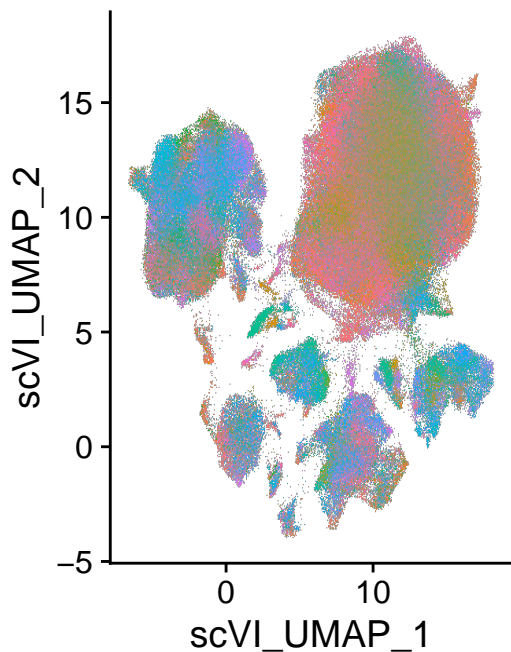


NBAtlas UMAP by Cell_condition



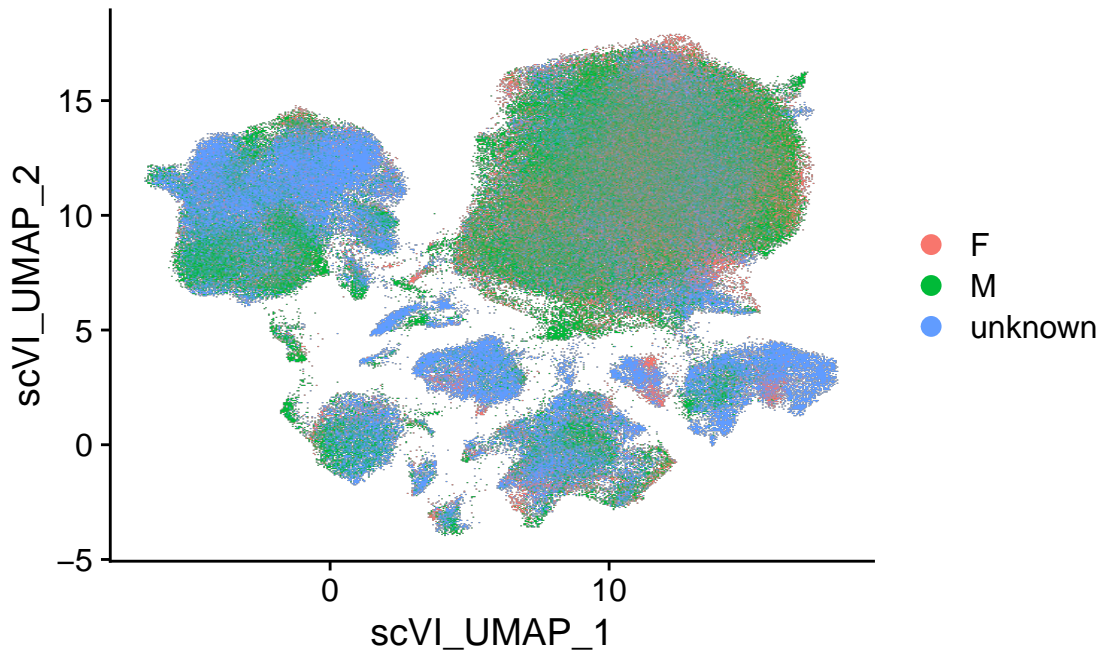
1	● Dong2020_T40	● Jansky2021_NB12
2	● Dong2020_T44	● Jansky2021_NB13
3	● Dong2020_T69	● Jansky2021_NB14
4	● Dong2020_T71	● Kildisiute2021_10X_PD42752-1
5	● Dong2020_T75	● Kildisiute2021_10X_PD42752-2
6	● Dong2020_T92	● Kildisiute2021_10X_PD43255
7	● Jansky2021_NB01	● Kildisiute2021_10X_PD46693
8	● Jansky2021_NB02	● Slyper2020_cell_HTAPP_312_SMP_901
9	● Jansky2021_NB03	● Slyper2020_cell_HTAPP_312_SMP_902
2	● Jansky2021_NB04	● Slyper2020_cell_HTAPP-656-SMP-3481
4	● Jansky2021_NB05	● Slyper2020_nucleus_HTAPP-244-SMP-451_CS
3	● Jansky2021_NB06	● Slyper2020_nucleus_HTAPP-244-SMP-451_EZ
0	● Jansky2021_NB07	● Slyper2020_nucleus_HTAPP-244-SMP-451_NS
4	● Jansky2021_NB08	● Slyper2020_nucleus_HTAPP-244-SMP-451_TS
0	● Jansky2021_NB09	● Slyper2020_nucleus_HTAPP-656-SMP-3481_TS
	● Jansky2021_NB10	● Verhoeven2022_NB01
	● Jansky2021_NB11	● Verhoeven2022_NB02

NBAtlas UMAP by Patient_No

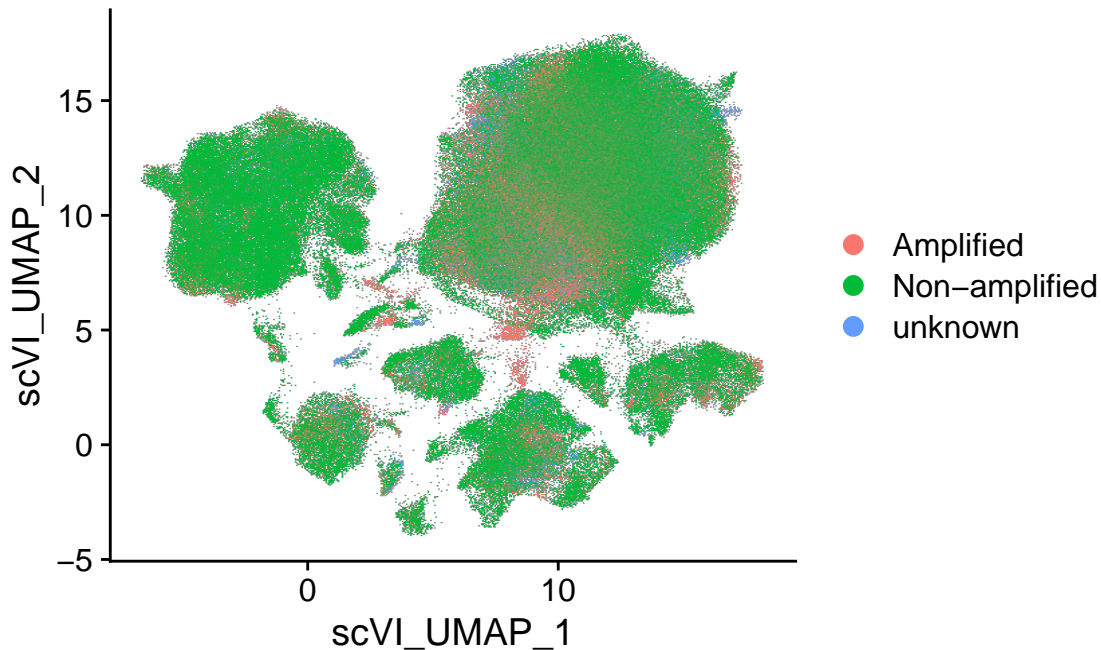


1	25	35	5
10	26	36	50
11	27	37	51
12	28	38	52
13	29	39-T1	53
14	3	39-T2	54
15	30-T1	4	55
16	30-T2	40	56
17	31	41	57
18	32-T1	42	58
19	32-T2	43	59
2	33a	44	6
20	33b	45	60
21	34a	46	61
22	34b	47	7
23	34c	48	8
24	34d	49	9

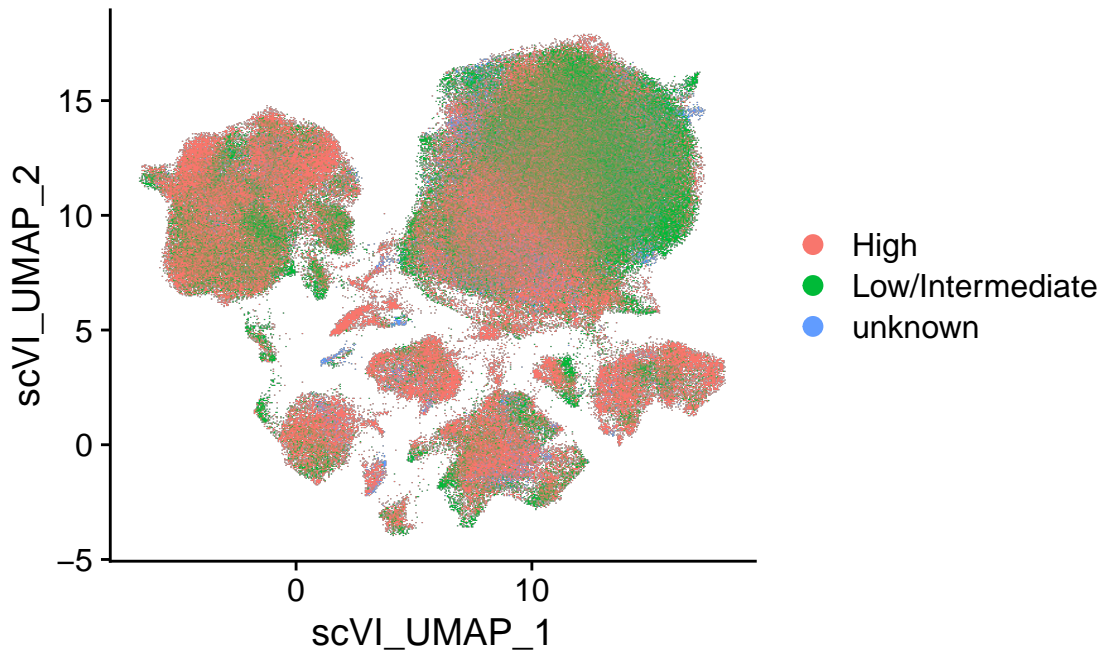
NBAtlas UMAP by Gender



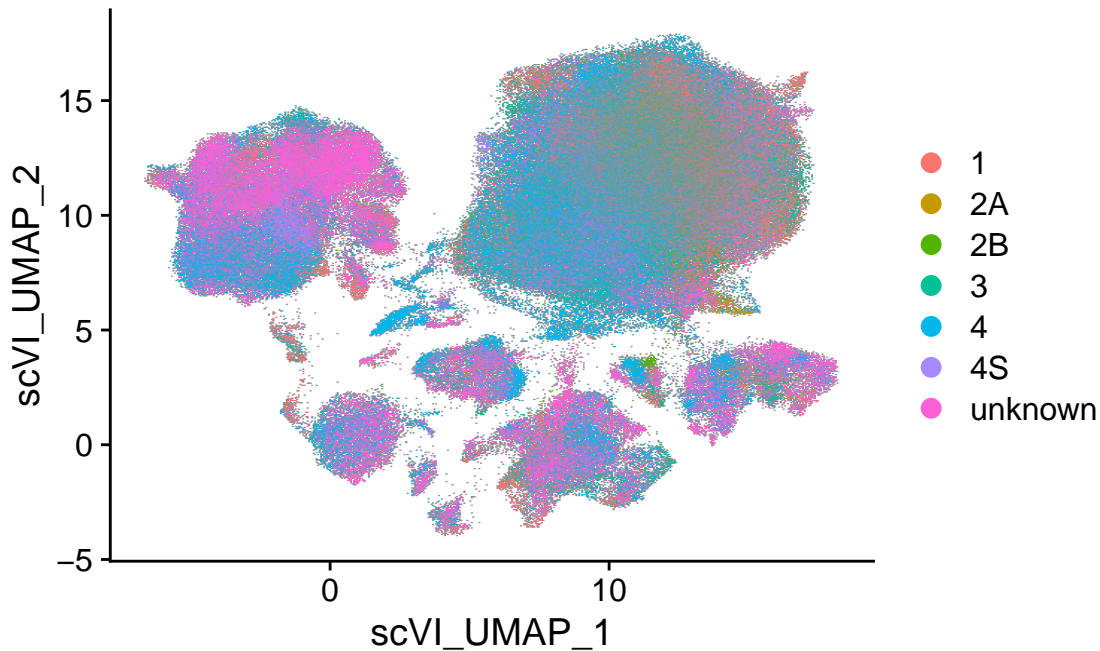
NBAtlas UMAP by MYCN_amplification



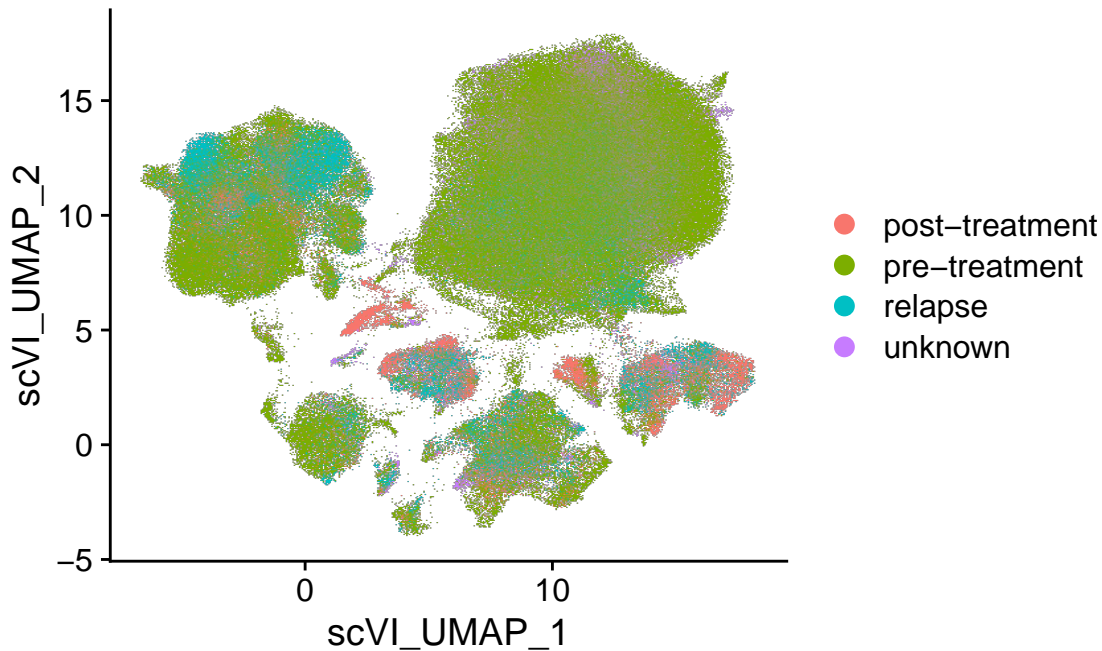
NBAAtlas UMAP by Risk



NBAtlas UMAP by INSS_stage



NBAAtlas UMAP by Timepoint



NBAtlas UMAP by Cell_type

