

sta2022_NB02	Dong2020_T44	Jansky2021_NB13	V
sta2022_NB03	Dong2020_T69	Jansky2021_NB14	V
sta2022_NB04	Dong2020_T71	Kildisiute2021_10X_PD42752-1	V
sta2022_NB05	Dong2020_T75	Kildisiute2021_10X_PD42752-2	V
sta2022_NB06	Dong2020_T92	Kildisiute2021_10X_PD43255	V
sta2022_NB07	Jansky2021_NB01	Kildisiute2021_10X_PD46693	V
sta2022_NB08	Jansky2021_NB02	Slyper2020_cell_HTAPP_312_SMP_901	V
sta2022_NB09	Jansky2021_NB03	Slyper2020_cell_HTAPP_312_SMP_902	V
ng2020_T162	Jansky2021_NB04	Slyper2020_cell_HTAPP-656-SMP-3481	V
ng2020_T174	Jansky2021_NB05	Slyper2020_nucleus_HTAPP-244-SMP-451_CST	V
ng2020_T188	Jansky2021_NB06	Slyper2020_nucleus_HTAPP-244-SMP-451_EZ	V
ng2020_T200	Jansky2021_NB07	Slyper2020_nucleus_HTAPP-244-SMP-451_NST	V
ng2020_T214	Jansky2021_NB08	Slyper2020_nucleus_HTAPP-244-SMP-451_TST	V
ng2020_T230	Jansky2021_NB09	Slyper2020_nucleus_HTAPP-656-SMP-3481_TST	V
ng2020_T27	Jansky2021_NB10	Verhoeven2022_NB01	V
ng2020_T34	Jansky2021_NB11	Verhoeven2022_NB02	V