



dataset

- |                                                   |                                                   |
|---------------------------------------------------|---------------------------------------------------|
| 380131_02-2_20250224_Cxcl13EYFP_P7_iLN_YFPneg     | 382581_03-3_20250311_Mu_Cxcl13EYFP_E18_mLN_YFPneg |
| 380131_03-3_20250224_Cxcl13EYFP_P7_iLN_YFPpos     | 382581_04-4_20250319_Mu_Cxcl13EYFP_P7_iLN_YFPpos  |
| 380131_04-4_20250224_Cxcl13EYFP_P7_mLN_YFPpos     | 382581_05-5_20250319_Mu_Cxcl13EYFP_P7_iLN_YFPneg  |
| 380131_05-5_20250224_Cxcl13EYFP_P7_mLN_YFPneg     | 382581_06-6_20250319_Mu_Cxcl13EYFP_P7_mLN_YFPpos  |
| 380131_06-6_20250225_Cxcl13EYFP_E18_iLN_fib       | 382581_07-7_20250319_Mu_Cxcl13EYFP_P7_mLN_YFPneg  |
| 380131_07-7_20250225_Cxcl13EYFP_E18_mLN_YFPpos    | 382581_08-8_20250320_Mu_Cxcl13EYFP_Adult_pLN_FRC  |
| 380131_08-8_20250225_Cxcl13EYFP_E18_mLN_YFPneg    | 382581_09-9_20250320_Mu_Cxcl13EYFP_Adult_mLN_FRC  |
| 380131_11-11_20250305_Mu_Cxcl13EYFP_Adult_pLN_FRC | 382581_12-12_20250402_Mu_Cxcl13EYFP_3wk_iLN_fib1  |
| 380131_12-12_20250305_Mu_Cxcl13EYFP_Adult_mLN_FRC | 382581_13-13_20250402_Mu_Cxcl13EYFP_3wk_iLN_fib2  |
| 382581_01-1_20250311_Mu_Cxcl13EYFP_E18_iLN_fib    | 382581_14-14_20250402_Mu_Cxcl13EYFP_3wk_mLN_fib1  |
| 382581_02-2_20250311_Mu_Cxcl13EYFP_E18_mLN_YFPpos | 382581_15-15_20250402_Mu_Cxcl13EYFP_3wk_mLN_fib2  |