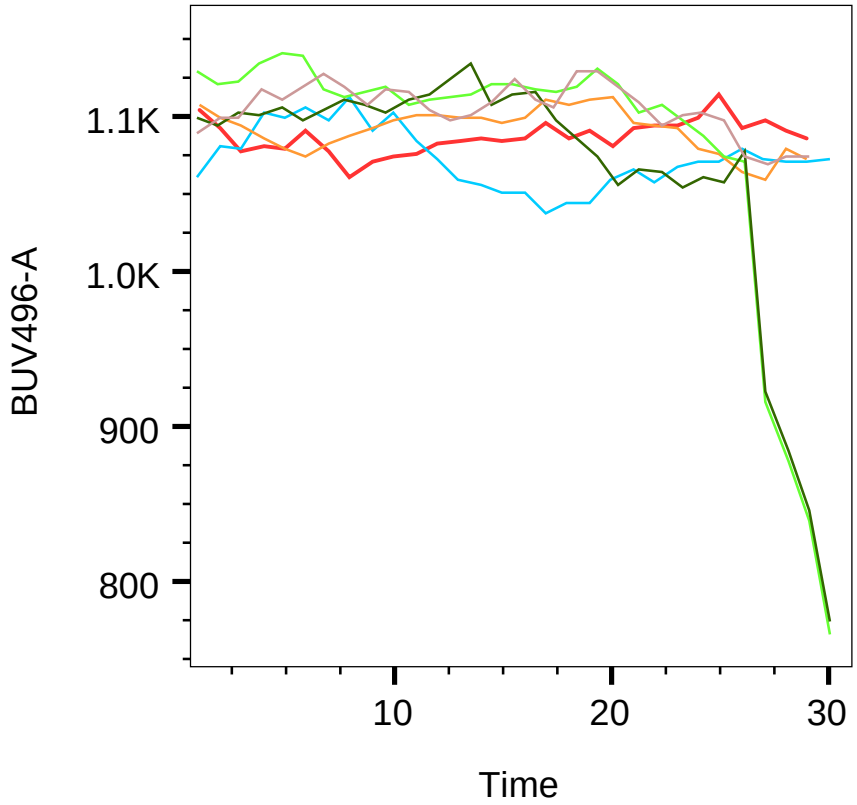
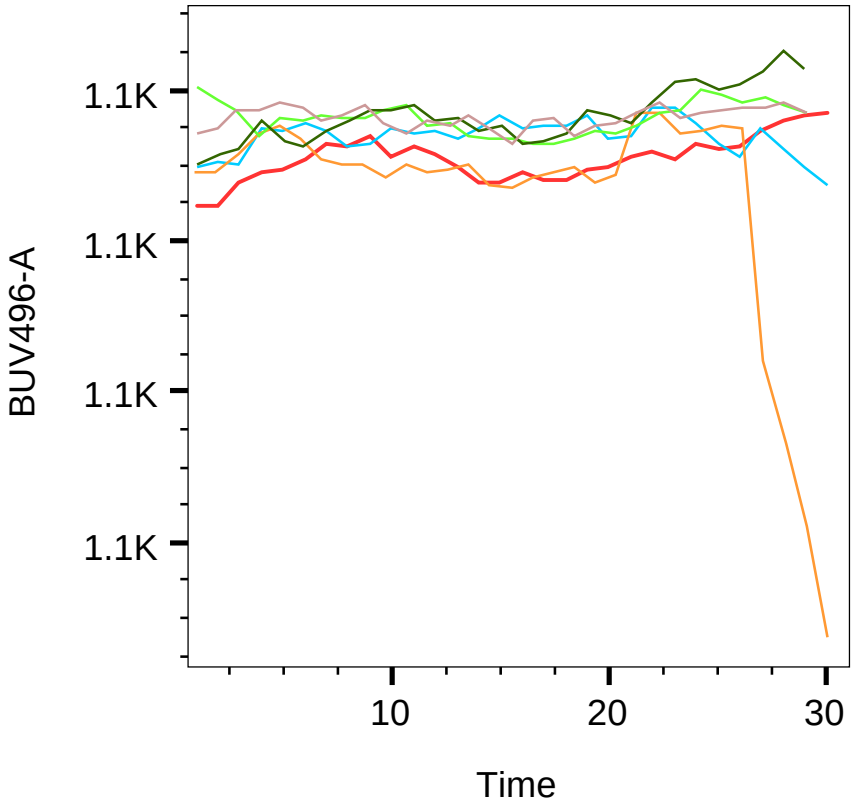
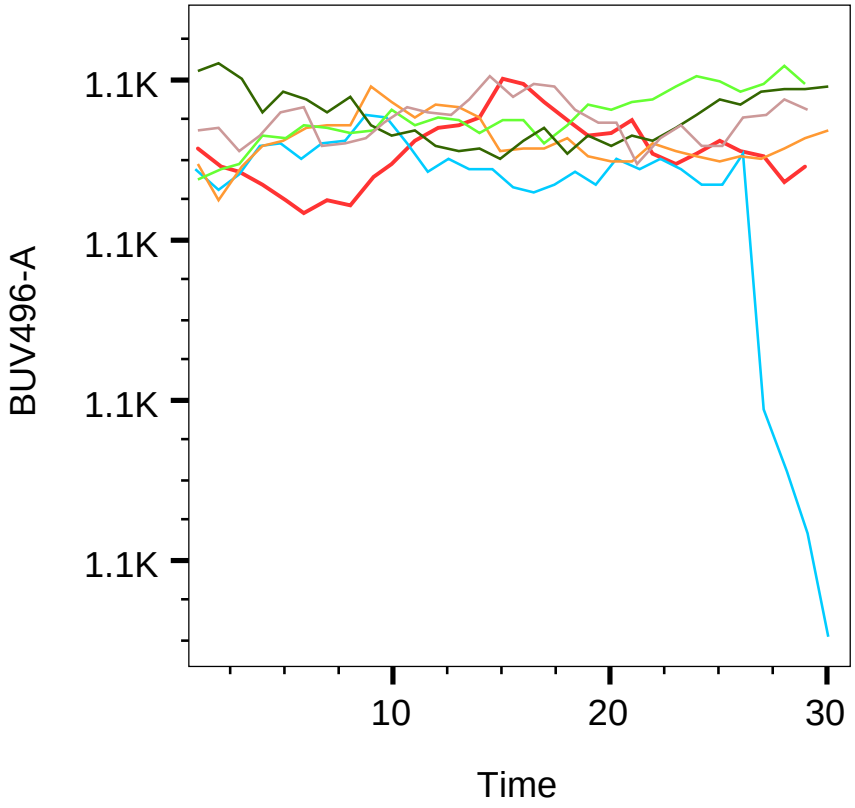


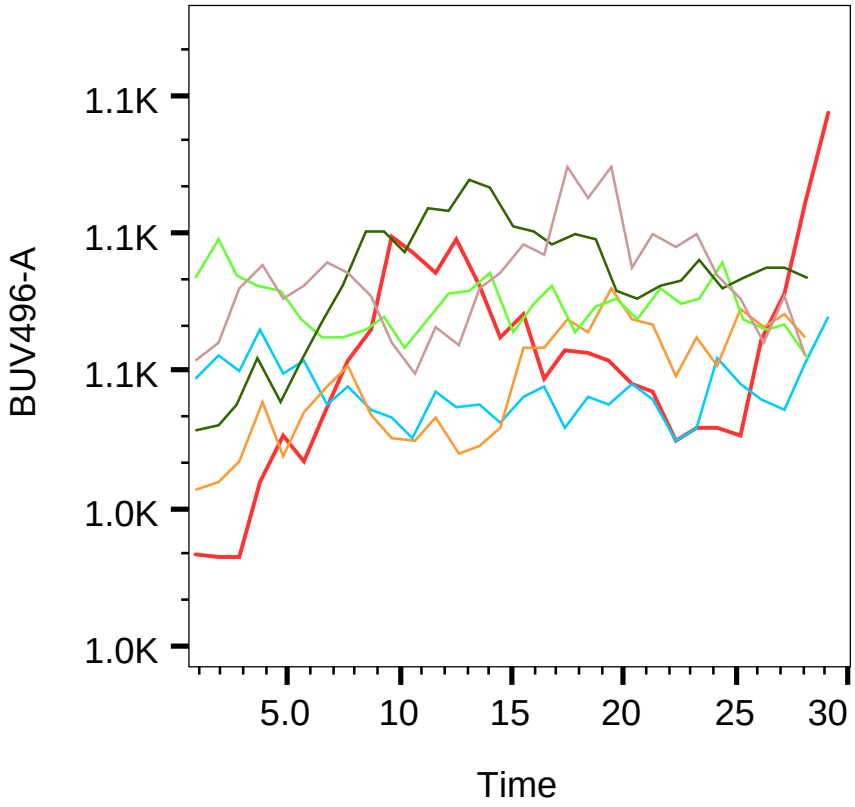
	Sample Name	Mean : Intensity_MC_PE
	[SBFI-AM Na+ flux Ctrl_00 min Tube3_021.fcs]	
	[SBFI-AM Na+ flux Ctrl_00 min Tube2_020.fcs]	
	[SBFI-AM Na+ flux Ctrl_00 min Tube1_019.fcs]	
	[SBFI-AM Na+ flux CF50_00 min Tube3_049.fcs]	
	[SBFI-AM Na+ flux CF50_00 min Tube2_048.fcs]	
	[SBFI-AM Na+ flux CF50_00 min Tube1_047.fcs]	



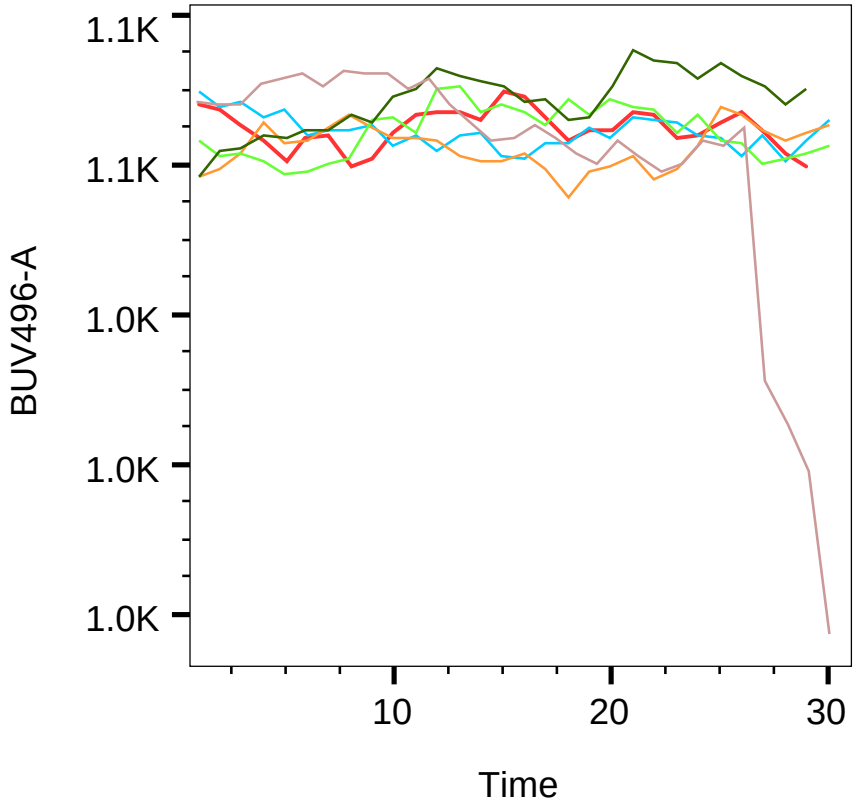
	Sample Name	Mean : Intensity_MC_PE
	[SBFI-AM Na+ flux CF50_10 min Tube3_031.fcs]	
	[SBFI-AM Na+ flux CF50_10 min Tube2_030.fcs]	
	[SBFI-AM Na+ flux CF50_10 min Tube1_029.fcs]	
	[SBFI-AM Na+ flux Ctrl_10 min Tube3_003.fcs]	
	[SBFI-AM Na+ flux Ctrl_10 min Tube2_002.fcs]	
	[SBFI-AM Na+ flux Ctrl_10 min Tube1_001.fcs]	



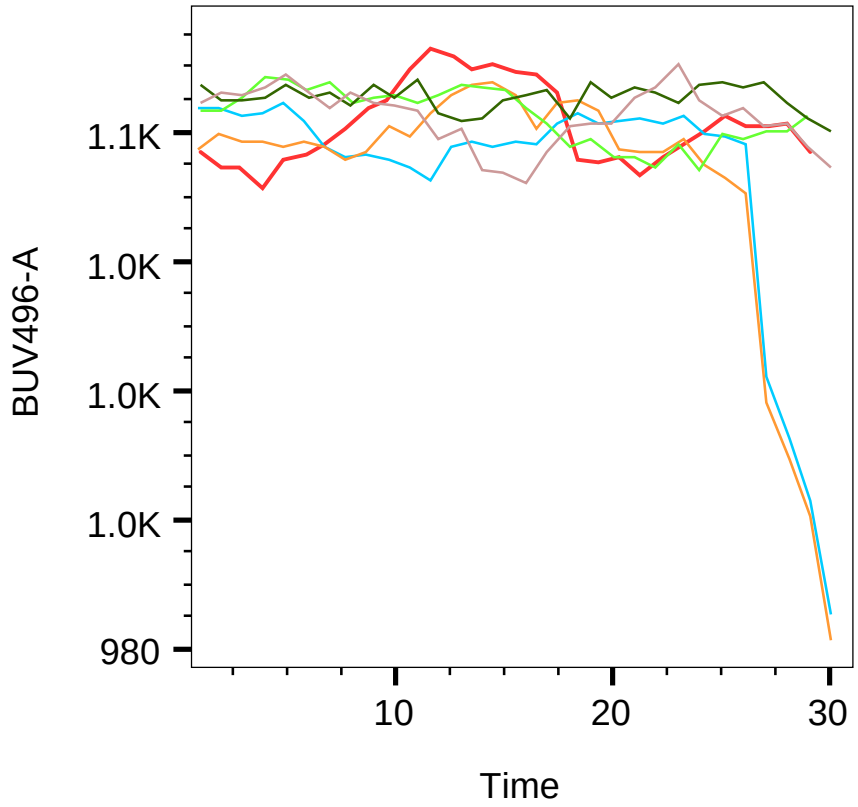
	Sample Name	Mean : Intensity_MC_PE
	[SBFI-AM Na+ flux CF50_20min Tube1_032.fcs]	
	[SBFI-AM Na+ flux CF50_20 min Tube3_034.fcs]	
	[SBFI-AM Na+ flux CF50_20 min Tube2_033.fcs]	
	[SBFI-AM Na+ flux Ctrl_20min Tube1_004.fcs]	
	[SBFI-AM Na+ flux Ctrl_20 min Tube3_006.fcs]	
	[SBFI-AM Na+ flux Ctrl_20 min Tube2_005.fcs]	



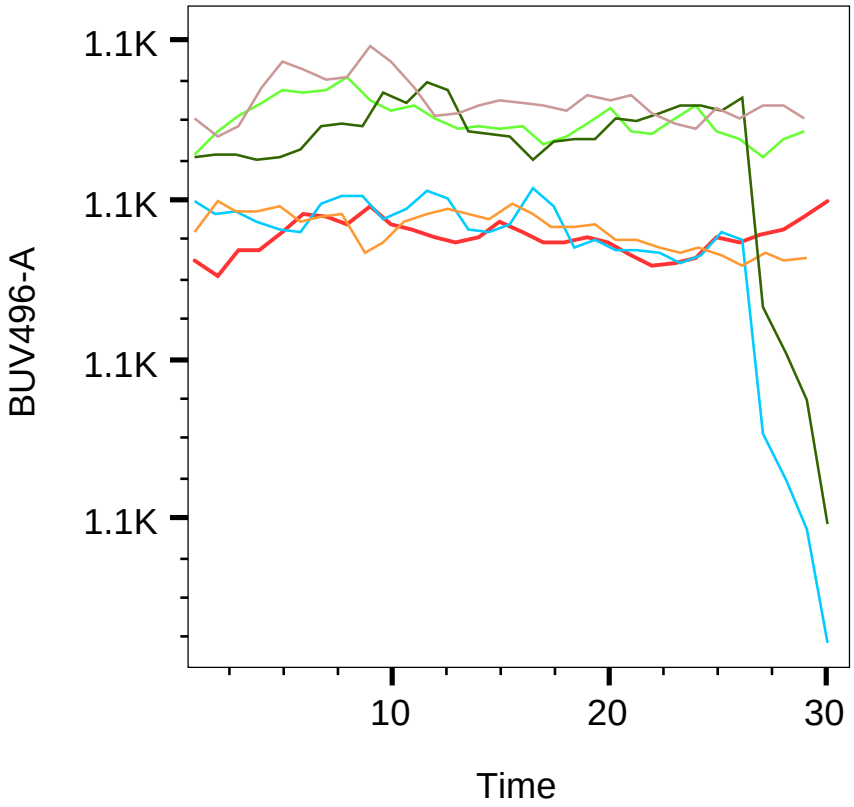
	Sample Name	Mean : Intensity_MC_PE
	[SBFI-AM Na+ flux CF50_30 min Tube3_037.fcs]	
	[SBFI-AM Na+ flux CF50_30 min Tube2_036.fcs]	
	[SBFI-AM Na+ flux CF50_30 min Tube1_035.fcs]	
	[SBFI-AM Na+ flux Ctrl_30 min Tube3_009.fcs]	
	[SBFI-AM Na+ flux Ctrl_30 min Tube2_008.fcs]	
	[SBFI-AM Na+ flux Ctrl_30 min Tube1_007.fcs]	



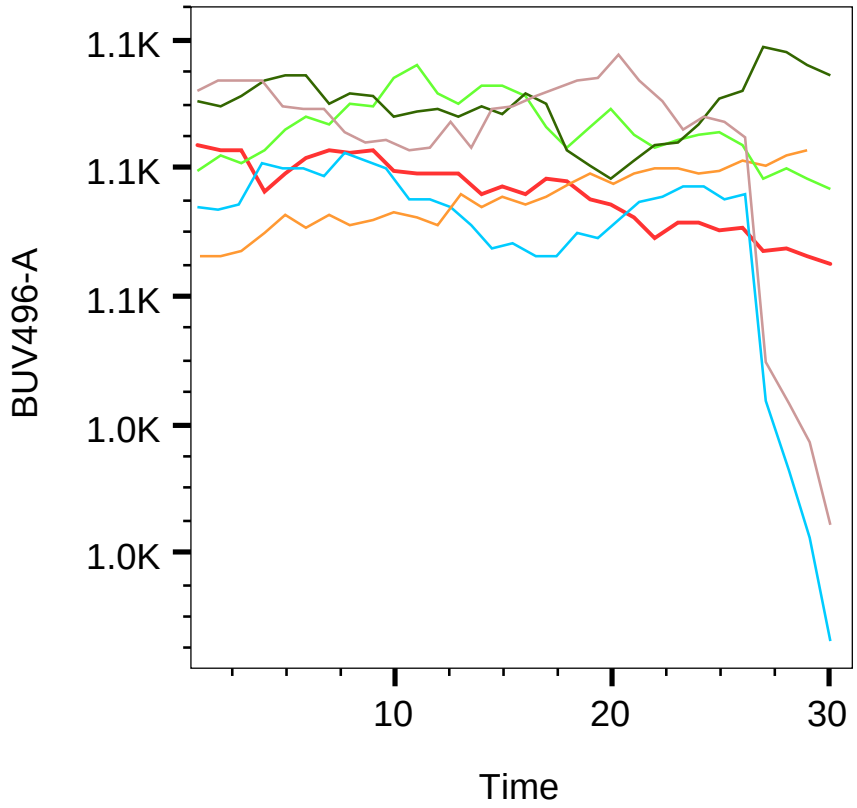
	Sample Name	Mean : Intensity_MC_PE
	[SBFI-AM Na+ flux CF50_40 min Tube3_040.fcs]	
	[SBFI-AM Na+ flux CF50_40 min Tube2_039.fcs]	
	[SBFI-AM Na+ flux CF50_40 min Tube1_038.fcs]	
	[SBFI-AM Na+ flux Ctrl_40 min Tube3_012.fcs]	
	[SBFI-AM Na+ flux Ctrl_40 min Tube2_011.fcs]	
	[SBFI-AM Na+ flux Ctrl_40 min Tube1_010.fcs]	



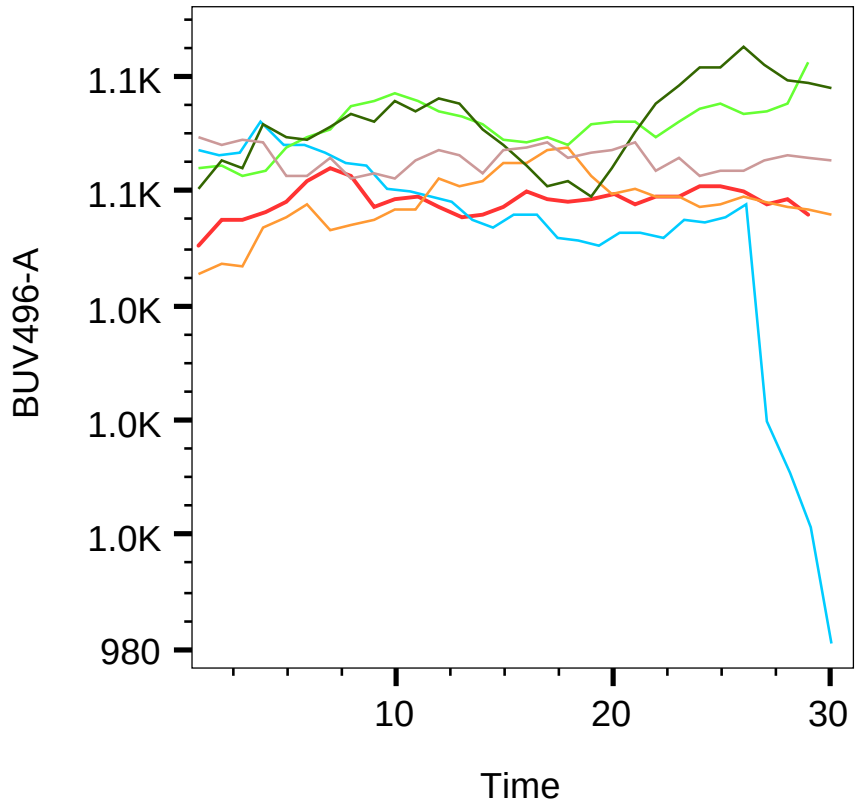
	Sample Name	Mean : Intensity_MC_PE
	[SBFI-AM Na+ flux CF50_50 min Tube3_043.fcs]	
	[SBFI-AM Na+ flux CF50_50 min Tube2_042.fcs]	
	[SBFI-AM Na+ flux CF50_50 min Tube1_041.fcs]	
	[SBFI-AM Na+ flux Ctrl_50 min Tube3_015.fcs]	
	[SBFI-AM Na+ flux Ctrl_50 min Tube2_014.fcs]	
	[SBFI-AM Na+ flux Ctrl_50 min Tube1_013.fcs]	



	Sample Name	Mean : Intensity_MC_PE
	[SBFI-AM Na+ flux CF50_60 min Tube3_046.fcs]	
	[SBFI-AM Na+ flux CF50_60 min Tube2_045.fcs]	
	[SBFI-AM Na+ flux CF50_60 min Tube1_044.fcs]	
	[SBFI-AM Na+ flux Ctrl_60 min Tube3_018.fcs]	
	[SBFI-AM Na+ flux Ctrl_60 min Tube2_017.fcs]	
	[SBFI-AM Na+ flux Ctrl_60 min Tube1_016.fcs]	



	Sample Name	Mean : Intensity_MC_PE
	[SBFI-AM Na+ flux CF50_CCL2 0 min Tube3_052.fcs]	
	[SBFI-AM Na+ flux CF50_CCL2 0 min Tube2_051.fcs]	
	[SBFI-AM Na+ flux CF50_CCL2 0 min Tube1_050.fcs]	
	[SBFI-AM Na+ flux Ctrl_CCL2 0 min Tube1_022.fcs]	
	[SBFI-AM Na+ flux Ctrl_CCL2 0 min Tube3_024.fcs]	
	[SBFI-AM Na+ flux Ctrl_CCL2 0 min Tube2_023.fcs]	



	Sample Name	Mean : Intensity_MC_PE
	[SBFI-AM Na+ flux CF50_CCL2 10 min Tube3_055.fcs]	
	[SBFI-AM Na+ flux CF50_CCL2 10 min Tube2_054.fcs]	
	[SBFI-AM Na+ flux CF50_CCL2 10 min Tube1_053.fcs]	
	[SBFI-AM Na+ flux Ctrl_CCL2 10 min Tube3_028.fcs]	
	[SBFI-AM Na+ flux Ctrl_CCL2 10 min Tube2_027.fcs]	
	[SBFI-AM Na+ flux Ctrl_CCL2 10 min Tube1_026.fcs]	