

27 10 2016 Experiments – all proteins

Folder name G	Folder name R	Flow cell #	Movie*	Description
Experiment: pABCD 10 nM + 400 nM actin				
27102016 G	27102016 R	F1	g_ABCD r_ABCD	pABCD only
			g_ABCD_1 r_ABCD_1	pABCD + actin addition
			g_ABCD_2 r_ABCD_2	pABCD + actin continuation
			g_ABCD_3 r_ABCD_3	pABCD + actin continuation
			g_ABCD_4 r_ABCD_4	pABCD + actin continuation
			g_ABCD_5 actin wash out r_ABCD_5	pABCD + actin removal from solution
			g_ABCD_5 after removal of all actin from slution r_ABCD_6	pABCD after removal of all actin from solution
Experiment: pABCD 10 nM + 400 nM actin + 10 uM Lat B				
27102016 G	27102016 R	F2	g_ABCD_Lat A 10 uM r_ABCD_Lat A 10 uM	pABCD only
			g_ABCD_Lat A 10 uM_1 r_ABCD_Lat A 10 uM_1	pABCD + actin addition with LatB
			g_ABCD_Lat A 10 uM_2 r_ABCD_Lat A 10 uM_2	pABCD + actin with LatB cont
			g_ABCD_Lat A 10 uM_3 r_ABCD_Lat A 10 uM_3	pABCD + actin with LatB cont
			g_ABCD_Lat A 10 uM_4 r_ABCD_Lat A 10 uM_4	pABCD + actin with LatB cont
			g_ABCD_Lat A 10 uM_5 r_ABCD_Lat A 10 uM_5	pABCD + actin with LatB cont
			g_ABCD_Lat A 10 uM_6 r_ABCD_Lat A 10 uM_6	pABCD + actin with LatB cont
Experiment: pBCD 10 nM + 400 nM actin				
27102016 G	27102016 R	F3	g_BCD r_BCD	pBCD only
			g_BCD_1 r_BCD_1	pBCD only
			g_BCD_2 r_BCD_2	pBCD + actin addition
			g_BCD_3 r_BCD_3	pBCD + actin addition cont
			g_BCD_4 r_BCD_4	pBCD + actin addition cont
			g_BCD_5 r_BCD_5	pBCD + actin addition cont

			g_BCD_6 r_BCD_6	pBCD + actin addition cont
			g_BCD_7 r_BCD_7	pBCD + actin addition cont
Experiment: pCD 10 nM + 400 nM actin				
27102016 G	27102016 R	F4	g_CD r_CD	pCD only
			g_CD_1 r_CD_1	pCD + actin – here I missed actin addition step...
			g_CD_2 r_CD_2	pCD + actin - continuation
Experiment: pL3D 10 nM + 400 nM actin				
27102016 G	27102016 R	F5	g_D r_D	pCD only
			g_D_1 r_D_1	pCD + actin addition
			g_D_2 r_D_2	pCD + actin cont
			g_D_3 r_D_3	pCD + actin cont
			g_D_4 r_D_4	pCD + actin cont
Experiment: Capu 10 nM + 400 nM actin				
27102016 G	27102016 R	F6	g_Capu 10 nM r_Capu 10 nM	Capu only
			g_Capu 10 nM_1 r_Capu 10 nM_1	Capu + actin addition
			g_Capu 10 nM_2 r_Capu 10 nM_2	Capu + actin cont
			g_Capu 10 nM_3 r_Capu 10 nM_3	Capu + actin cont
			g_Capu 10 nM_4 r_Capu 10 nM_4	Capu + actin cont
			g_Capu 10 nM_5 r_Capu 10 nM_5	Capu + actin cont