

Frames = Every 5 Minutes
 Inhibitor at 0:45
 Ligand at 2:00

0	100	100	100	100	50	20	10	5	2.5	0	0
None	MEKi	AKTi	PI3Ki	None	None	None	None	None	None	None	None
0	10	10	10	0	0	0	0	0	0	0	0
↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓	↓
1	2	3	4	5	6	7	8	9	10	11	12

EGF	→	1	1	2	3	4	5	6	7	8	9	10	
IGF	→	2	20	19	18	17	16	15	14	13	12	11	
FGF	→	3	21	22	23	24	25	26	27	28	29	30	
HRG	→	4	40	39	38	37	36	35	34	33	32	31	
HGF	→	5	41	42	43	44	45	46	47	48	49	50	
EPR	→	6	60	59	58	57	56	55	54	53	52	51	
BTC	→	7	61	62	63	64	65	66	67	68	69	BLANK70	
None	→	8											

Blue	=	Ligand			=	Not Imaged
Green	=	Concentration Ligand [ng/ml]			=	Only Imaged
Red	=	Inhibitor			=	Seeded (and Tracked)
Orange	=	Concentration Inhibitor [μM]			=	Tracked, Cleaned and Data exported
→	=	Whole Row				
↓	=	Whole Column				