730 pM 30 pM

Pairwise r^2 when removing each sample:

	1	"	1	
230 pM	0.998			
73 pM	0.997	1		

73 pM	0.997	1		
23 pM	0.994	0.997	0.999	

73 pivi	0.997	1		
23 pM	0.994	0.997	0.999	

7.3 pM | 0.999 | 1

0.999 0.997