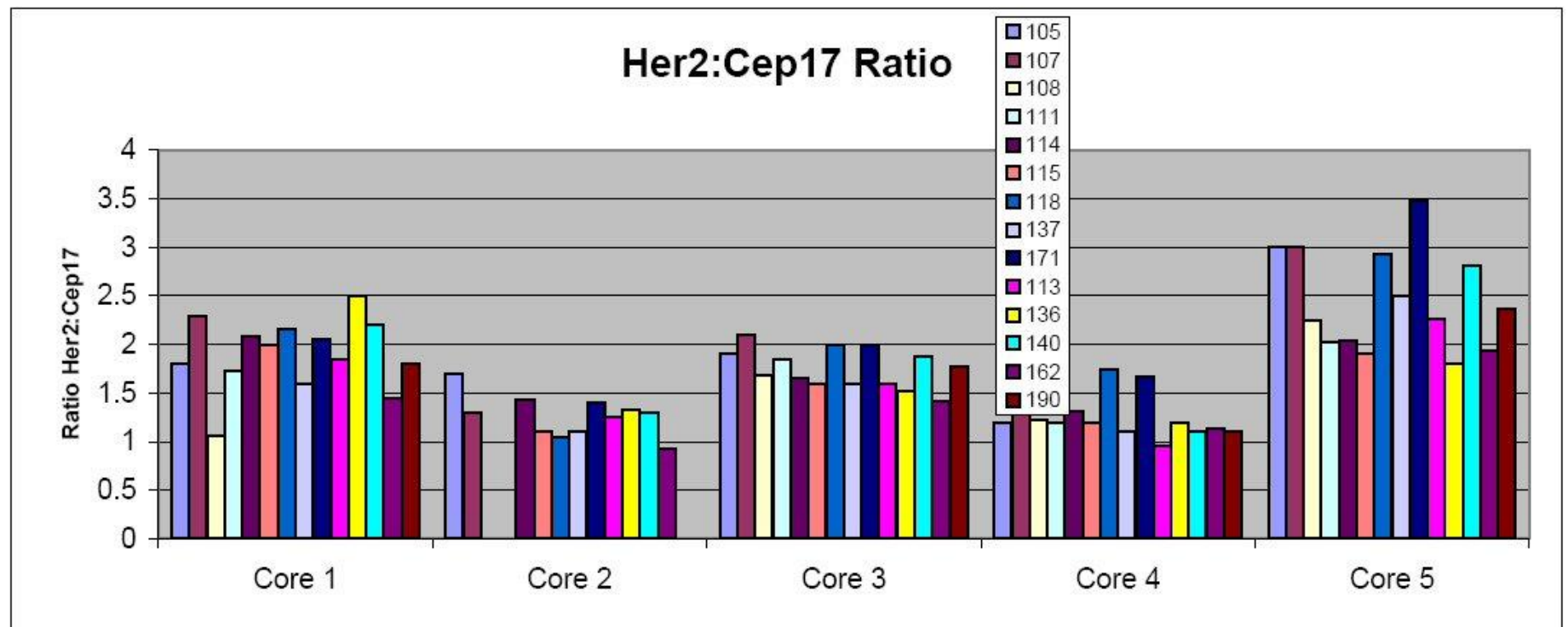


Lab Code	102**	105	107	108*	111*	114	115	118	137	171	113	136	140	162	190*
Core 1		1.8	2.3	1.06	1.72	2.08	2	2.16	1.6	2.06	1.85	2.5	2.21	1.44	1.81
Core 2		1.7	1.3			1.43	1.1	1.05	1.1	1.4	1.26	1.32	1.3	0.92	
Core 3		1.9	2.1	1.68	1.85	1.65	1.6	2	1.6	2	1.6	1.52	1.87	1.42	1.78
Core 4		1.2	1.3	1.22	1.19	1.31	1.2	1.74	1.1	1.67	0.95	1.19	1.1	1.14	1.1
Core 5		3	3	2.25	2.03	2.04	1.9	2.93	2.5	3.48	2.27	1.81	2.82	1.94	2.37
Protocol	Ventana FISH	Vysis FISH	Vysis FISH	Ventana SISH	Vysis FISH	Vysis FISH	Vysis FISH	Dako PharmDX	Vysis FISH	Vysis FISH	CISH	Vysis FISH	Vysis FISH	Not provided	Ventana SISH

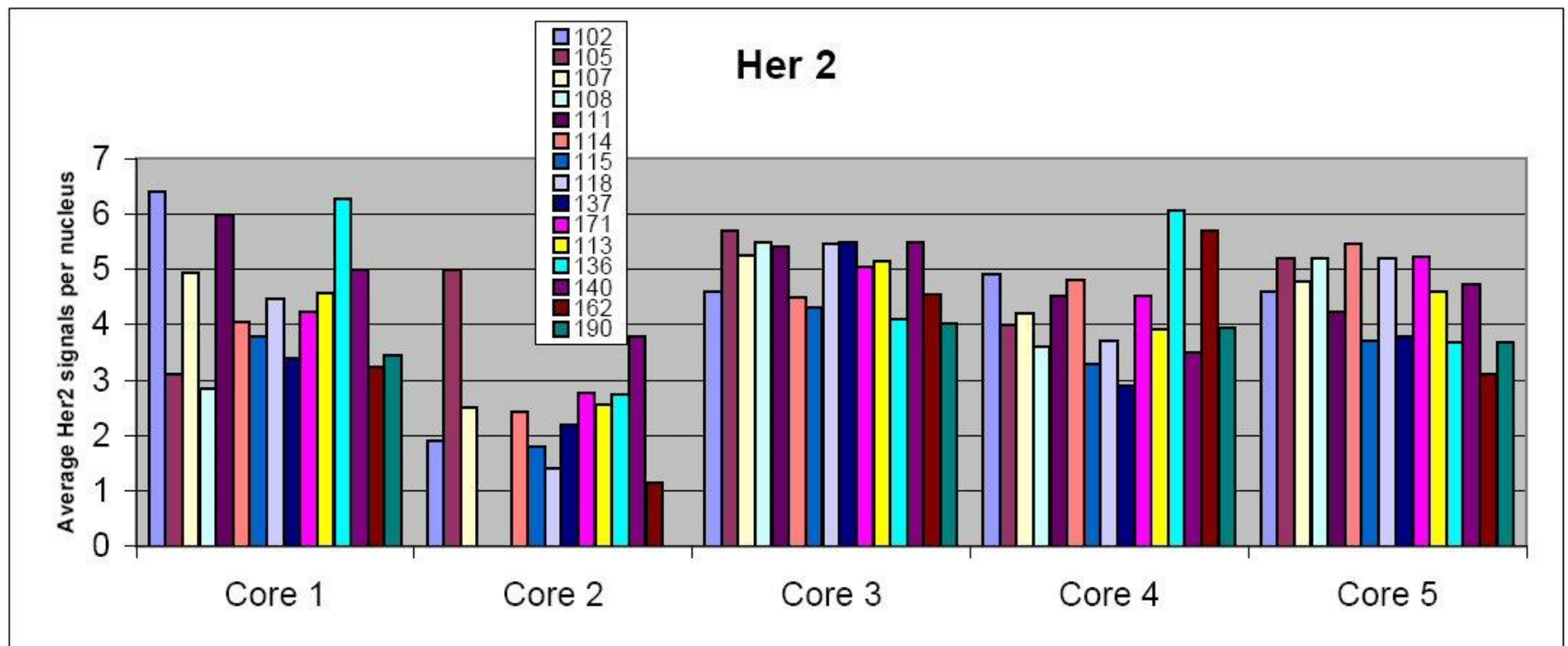


\* no results provided for Core 2 from labs 108,190 & 111

\*\*site 102 uses a single probe system and cannot provide the Her2:CEP17 Ratio

## Her-2 Average number of signals per nucleus

Lab Code	102	105	107	108	111	114	115	118	137	171	113	136	140	162	190
Core 1	6.4	3.1	4.95	2.85	5.98	4.05	3.8	4.46	3.4	4.24	4.58	6.27	4.98	3.25	3.45
Core 2	1.9	5	2.51			2.43	1.8	1.41	2.2	2.78	2.57	2.73	3.8	1.15	
Core 3	4.6	5.7	5.26	5.5	5.4	4.5	4.3	5.47	5.5	5.04	5.15	4.1	5.5	4.55	4.03
Core 4	4.9	4	4.2	3.6	4.53	4.8	3.3	3.71	2.9	4.53	3.92	6.07	3.5	5.7	3.95
Core 5	4.6	5.2	4.78	5.2	4.23	5.45	3.7	5.19	3.8	5.22	4.59	3.67	4.74	3.1	3.68
Protocol	Ventana FISH	Vysis FISH	Vysis FISH	Ventana SISH	Vysis FISH	Vysis FISH	Vysis FISH	Dako PharmDX	Vysis FISH	Vysis FISH	CISH	Vysis FISH	Vysis FISH	Unknown	Ventana CISH



## Cep 17 Average number of signals per nucleus

Lab Code	102	105	107	108	111	114	115	118	137	171	113	136	140	162	190
Core 1		2.2	2.18	2.7	3.48	1.95	1.9	2.07	2.1	1.98	2.47	2.67	2.25	2.25	1.9
Core 2		2.9	1.93			1.7	1.6	1.35	2	1.97	2.04	2.07	2.9	1.25	
Core 3		3.1	2.5	3	2.91	2.8	2.6	2.73	3.4	2.54	3.23	2.7	2.7	3	2.27
Core 4		3.4	3.17	4.25	3.8	3.65	2.8	2.12	2.7	2.7	4.13	5.1	3.2	5	3.57
Core 5		1.7	1.61	1.6	2.08	2.6	1.9	1.77	1.5	1.5	2.02	2.03	1.68	1.6	1.55
Protocol	Ventana FISH	Vysis FISH	Vysis FISH	Ventana SISH	Vysis FISH	Vysis FISH	Vysis FISH	Dako PharmDX	Vysis FISH	Vysis FISH	CISH	Vysis FISH	Vysis FISH	Unknown	Ventana SISH

