

figure 5A

	CRCM23	CRCM43	CRCM26	CRCM50	CRCM19	CRCM21	CRCM108	CRCM25	CRCM28	CRCM112	CRCM30	CRCM114	CRCM29	CRCM116	CRCM34	CRCM42
ratio 1	0.156156	2.370498	1.049276	1.466825	7.19294	0.4181563	0.1945823	2.93909	0.5167307	0.302968	689.4346	2.549435	0.2312796	21.66877	0.4920731	0.7340868
ratio 2	0.1282614	0.7876627	1.937338	4.020132	2.217354	0.8076025	0.5522882	1.456906	0.2544413	0.1326533	13974.42	1.954206	0.2369239	15.79959	1.197198	2.471892
ratio 3	0.151354	1.032379	0.7841663	3.055264	3.479421	0.6817214	0.407329	0.9771314	0.6989793	0.875736	13.97555	3.905201	0.2023633	2.907546	1.603693	0.3189597
ratio 4	0.2578239	1.056035	1.982823	5.581858	2.180429	0.9319479	0.199792	0.4627917	0.8418571	0.7407762	5.69702	8.330665	0.1255493	2.691082	1.209181	0.3752898
ratio 5	0.1440691	0.6265905	1.451414	2.197978	6.065021	0.6686717	0.4459885	1.6121	0.3496595	0.3635949	4868445	6.099977	0.06510754	4296388	1.023558	1.679146
ratio 6	0.1726163	2.124032	4.920038	0.7659152	0.7853044	0.07564653	0.05147373	0.3546287	0.08277048	0.3264786	430.7849	1.010666	0.580195	33.13562	0.7086518	1.036251
ratio 7	0.1417814	0.7057678	9.084148	2.099147	0.2420944	0.1460993	0.1757893	0.04075667	0.1429473	8731.747	0.7747002	0.5943546	24.16054	1.724127	3.489369	
ratio 8	0.1673082	0.8250404	3.676945	1.595333	0.3798732	0.1233268	0.1077526	0.1179001	0.1119633	0.9436938	8.722454	1.548128	0.5076548	4.446185	2.309536	0.4502495
ratio 9	0.2850012	0.9462371	9.297429	2.914616	0.238953	0.168564	0.05285187	0.05940015	0.1348496	0.796261	3.559715	3.302502	0.3149568	4.115171	1.741384	0.5297661
ratio 10	0.1592554	0.5614426	6.805657	1.147693	0.6621615	0.120966	0.1179793	0.194515	0.05600883	0.3918102	304.1989	2.418197	0.1633308	6569966	1.474062	2.370313
ratio 11	0.06631666	2.777874	0.4875736	1.129399	20.52587	0.3334327	0.381626	0.8366796	0.5905816	0.4137939	119.4159	1.518332	0.2612213	25.60052	0.9537179	1.746498
ratio 12	0.05447032	0.9230247	0.9002351	3.095349	6.327472	0.6439725	1.083179	0.4147417	0.2908059	0.181178	2420.488	1.163839	0.2675964	18.66639	2.320365	5.880986
ratio 13	0.06427734	1.209796	0.3643836	2.352437	9.928922	0.5435964	0.7988771	0.278163	0.7988771	1.196081	2.420684	2.325768	0.2285615	3.435114	3.10822	0.758851
ratio 14	0.1094933	1.237518	0.9213712	4.297819	6.222101	0.743124	0.3918436	0.1317443	0.9621749	1.011752	0.9867722	4.96138	0.1418031	3.179373	2.34359	0.8928685
ratio 15	0.0611836	0.7342718	0.6744376	1.69236	17.30722	0.5331907	0.8746984	0.4589215	0.3996327	0.4965982	843256	3.63288	0.07353645	5075958	1.983823	3.994929
ratio 16	0.8256037	1.613425	0.4811191	0.4463551	5.044807	0.4161787	0.5674285	0.9078823	2.638014	0.2138806	145.8623	2.154724	2.631786	3.430351	0.5530332	0.6489905
ratio 17	0.6781236	0.5361047	0.8883178	1.223327	1.555154	0.8037832	1.610548	0.4500369	1.298973	0.09364676	2956.539	1.65165	2.696014	2.50121	1.345512	2.185347
ratio 18	0.8002152	0.7026653	0.3595599	0.9297175	2.440311	0.6784974	1.187827	0.3018351	3.568429	0.6182269	2.956778	3.300587	2.302741	0.4602894	1.802366	0.2819855
ratio 19	1.363127	0.7187665	0.909174	1.698651	1.529256	0.9275405	0.5826208	0.1429559	4.297849	0.5229518	1.205307	7.040886	1.428656	0.4260213	3.958979	0.3317857
ratio 20	0.7617	0.4264746	0.6655094	0.6688453	4.253736	0.6655094	1.300563	0.4979765	1.795082	0.2566803	1030007	5.155561	0.7408745	680154.9	1.150361	1.484497
ratio 21	0.1948766	3.933821	1.895744	1.329245	3.57731	0.2380228	1.093749	0.3808351	1.088294	0.3569458	236.2354	2.270111	0.2951796	31.65287	0.9510666	1.296708
ratio 22	0.1600652	1.30712	3.500221	3.643067	1.102771	0.4597033	3.104417	0.1887798	0.5358823	0.1562873	4788.347	1.740096	0.3023834	23.0794	2.313914	4.366407
ratio 23	0.1888839	1.713224	1.416766	2.768698	1.730442	0.3880493	2.2896	0.1266126	1.47213	1.03176	4.788735	3.477335	0.2582741	4.247227	3.099579	0.5634179
ratio 24	0.3217543	1.752482	3.5824	5.058312	1.084406	0.5304831	1.123033	0.05996662	1.773047	0.8727555	1.952089	7.417931	0.1602372	3.931025	2.337075	0.6629207
ratio 25	0.1797927	1.039822	2.622293	1.991821	3.016355	0.3806211	2.506906	0.2088893	0.7364228	0.4283743	1668177	5.431644	0.08309606	6275991	1.978308	2.966082
ratio 26	0.1808434	4.548858	1.094039	0.5885321	7.963561	0.6094955	0.3641739	0.5065543	1.464543	0.2376069	268.5031	4.427621	0.3616286	29.90012	1.346977	0.5503848
ratio 27	0.1485388	1.511483	2.019987	1.612992	2.454912	1.177144	1.033645	0.2510988	0.7211494	0.1040352	5442.394	3.393882	0.3704541	21.8014	3.27715	0.853312
ratio 28	0.1752822	1.98108	0.8176198	1.225859	3.852191	0.9936624	0.7623436	0.1684093	1.98108	0.6868083	5.442834	6.782189	0.3164152	4.01204	4.389872	0.2391414
ratio 29	0.2985846	2.026475	2.067413	2.239602	2.414031	1.358387	0.3739623	0.07976248	2.386031	0.5809641	2.218727	14.46792	0.1963088	3.713347	3.309952	0.2813752
ratio 30	0.1668457	1.202394	1.513332	0.8818919	6.714801	0.9746413	0.8346976	0.2778467	0.9910214	0.2851544	1896035	10.59387	0.1018021	5928464	2.801838	1.258947
ratio 31	0.143555	8.448281	1.148982	0.4511132	4.544706	0.1063482	0.5163157	0.3056653	2.372545	1.105548	145.524	0.3735667	0.3215318	37.53753	1.100334	0.9006317
ratio 32	0.1179114	2.807173	2.121616	1.236368	1.400988	0.2053946	1.465473	0.1812601	1.168255	0.4840597	2849.663	0.2863481	0.3293787	27.37015	2.676347	3.036999
ratio 33	0.1391405	3.675924	0.8587556	0.9396282	2.198398	0.1733797	1.08083	0.1215693	3.209331	3.195612	2.949922	0.5722259	0.2813316	5.036839	3.585072	0.3913232
ratio 34	0.2370189	3.763633	2.171427	1.716667	1.377658	0.2370189	0.5301394	0.05757797	3.865347	2.703136	1.202512	1.220685	0.1745424	4.66185	2.703136	0.460432
ratio 35	0.1324445	2.233123	1.589471	0.6759751	3.832054	0.1706069	1.183411	0.2005686	1.605445	1.326779	1027618	0.8938246	0.09051446	7442775	2.288174	2.0601
ratio 36	0.2942386	4.334628	3.496057	0.5361377	5.163699	0.3540333	0.2073464	0.2798894	0.2803553	0.2637424	206.8963	2.186315	1.719816	37.96599	1.096603	0.5869694
ratio 37	0.2416779	1.440299	6.454971	1.469395	1.591776	0.6837592	0.588517	0.1387406	0.1380486	0.1154785	4193.661	1.675965	1.761788	27.69714	2.668	1.976503
ratio 38	0.2851904	1.88778	2.612746	1.116727	2.497778	0.577										