

Transcriptional Activity Report
SP Number
AP Number

Conc.(pM)	Concentration
10000000	10 μ M
1000000	1 μ M
100000	100nM
10000	10nM
1000	1nM
100	100pM
10	10pM

	Negative Control	Positive Control
Average		
SD		
CV		
Activity		

Compounds	

HTS01131	HTS01132				HTS01133				HTS01134			
2,2'-Bis(Trifluoromethyl)benzidine	P-(trans-4-Propylcyclohexyl)phenol				4,4'-Diaminooctafluorobiphenyl				1-(4-Hydroxy-phenyl)-octan-1-one			
1	2	3	4	5	6	7	8	9	10	11	12	
3345	3001	2949	2099	1893	2125	884	859	957	6002	5507	6326	
2651	2556	2116	1286	1089	1114	1761	1666	1898	922	948	886	
943	989	776	538	625	537	530	507	550	546	649	603	
611	542	549	511	498	489	470	471	514	516	550	560	
580	552	492	505	525	491	493	516	494	531	563	560	
518	562	535	529	522	494	503	501	541	489	553	556	
627	583	500	528	561	494	502	521	554	569	502	515	
474	520	504	507	499	587	2794	2589	3118	3447	2721	3014	

A
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C
D
E
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G
H

	Mean Data (上段) / SD Data (下段)											
1	2	3	4	5	6	7	8	9	10	11	12	
3098.333333			2039			900			5945			
215.1960347			127.1062548			50.92150823			412.4645439			
2441			1163			1775			918.6666667			
285.4382595			107.2520396			116.6318996			31.13411848			
902.6666667			566.6666667			529			599.3333333			
112.0818154			50.52062285			21.51743479			51.59780357			
567.3333333			495.3333333			485			542			
37.97806384			11.06044002			25.11971337			23.06512519			
541.3333333			507			501			551.3333333			
44.9592408			17.08800749			13			17.67295486			
538.3333333			515			515			532.6666667			
22.18858565			18.52025918			22.53885534			37.8461799			
570			527.6666667			525.6666667			528.6666667			
64.49030935			33.50124376			26.31222783			35.52933061			
515.1666667						2947.166667						
38.29055584						311.8906325						

A
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H

	Mean Data/ct(上段) / SD Data/ct(下段)											
1	2	3	4	5	6	7	8	9	10	11	12	
6.014234875			3.957942413			1.747007441			11.53995471			
0.417721193			0.246728414			0.098844726			0.800642919			
4.738272404			2.257521838			3.445486897			1.783241669			
0.554069737			0.208189013			0.22639644			0.060435041			
1.752183759			1.099967648			1.026852151			1.163377548			
0.217564184			0.09806656			0.04176791			0.100157498			
1.101261728			0.96926561			0.941442899			1.052086703			
0.073719956			0.021469634			0.048760362			0.044772161			
1.050792624			0.984147525			0.972500809			1.070203818			
0.087271254			0.033169862			0.025234552			0.034305315			
1.044969266			0.99967648			0.99967648			1.033969589			
0.043070694			0.035950034			0.043750809			0.073463953			
1.106438046			1.024263992			1.020381753			1.026205112			
0.125183389			0.065029913			0.051075175			0.068966672			
1						5.720802329						
0.07432654						0.605416951						

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Average		
SD		
CV		
Activity		

Compounds	

HTS01135	HTS01136	HTS01137	HTS01138
4-(1-Indanyl)phenol	3,4-Bis(4-Hydroxyphenyl)-3,4-Hexanediol	3,4-Dihydroxy-1-(1-Hydroxyphenyl)-2,4,7-Trihydroxy-2H-1-Benzopyran	3,3'-Dimethyl-4,4'-Biphenyl

	1	2	3	4	5	6	7	8	9	10	11	12
A	3265	3188	3239	3097	3285	3160	2206	2049	1922	2957	3367	3781
B	1441	1715	1543	2540	3044	2692	1555	1574	1646	2655	2778	2849
C	557	619	575	1559	1743	1759	682	722	702	1199	1312	1433
D	563	632	558	754	769	745	528	561	552	639	599	603
E	528	547	522	574	551	595	531	544	557	548	558	578
F	571	539	536	497	496	518	591	506	558	556	527	521
G	553	577	522	528	514	497	509	524	518	510	515	517
H	538	504	516	518	507	542	3689	2973	2708	3098	3311	3196

	1	2	3	4	5	6	7	8	9	10	11	12
A	3230.666667			3180.666667			2059			3368.333333		
B	39.17056718			95.68873149			142.2638394			412.0016181		
C	1566.333333			2758.666667			1591.666667			2760.666667		
D	138.4822492			258.5291731			48.0034721			98.1546399		
E	583.666667			1687			702			1314.666667		
F	31.89566324			111.1395519			20			117.0227898		
G	584.3333333			756			547			613.6666667		
H	41.35617648			12.12435565			17.05872211			22.03028219		
	532.3333333			573.3333333			544			561.3333333		
	13.0511813			22.00757445			13			15.27525232		
	548.666667			503.666667			551.666667			534.666667		
	19.3993127			12.42309677			42.85246006			18.71719352		
	550.666667			513			517			514		
	27.57414248			15.5241747			7.549834435			3.605551275		
	520.8333333						3162.5					
	15.80400793						330.761999					

	1	2	3	4	5	6	7	8	9	10	11	12
A	6.20288			6.10688			395328			6.4672		
B	0.075207489			0.18372364			0.273146572			0.791043107		
C	3.00736			5.29664			3.056			5.30048		
D	0.265885918			0.496376012			0.092166666			0.188456909		
E	1.12064			3.23904			1.34784			2.52416		
F	0.061239673			0.21338794			0.0384			0.224683756		
G	1.12192			1.45152			1.05024			1.17824		
H	0.079403859			0.023278763			0.032752746			0.042298142		
	1.02208			1.1008			1.04448			1.07776		
	0.025058268			0.042254543			0.02496			0.029328484		
	1.05344			0.96704			1.0592			1.02656		
	0.03724668			0.023852346			0.082276723			0.035937012		
	1.05728			0.98496			0.99264			0.98688		
	0.052942354			0.029806415			0.014495682			0.006922658		
	1						6.072					
	0.030343695						0.635063038					

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100000	100nM
10000	10nM
1000	1nM
100	100pM
10	10pM

	Negative Control Positive Control
Average	
SD	
CV	
Activity	

Compounds	

HTSXXXXX	XXX	HTSXXXXX	XXX	HTS01139	HTS01140
				1-(2,5-Dichlorobenzoyl)-5-(Methylsulphonyl)Indole	

RawData												
1	2	3	4	5	6	7	8	9	10	11	12	
414	441	416	407	385	382	480	451	461	450	447	411	
432	394	414	394	432	443	423	428	432	401	411	417	
407	395	442	405	389	444	411	415	423	420	437	419	
398	428	412	400	422	404	432	407	449	408	426	423	
397	411	435	410	426	427	427	419	417	405	425	429	
420	406	401	410	408	402	415	422	409	417	403	419	
405	419	410	401	412	413	449	416	423	419	416	458	
412	423	400	409	399	437	1581	2018	1504	1885	1601	1507	

Mean Data (上段) / SD Data (下段)											
1	2	3	4	5	6	7	8	9	10	11	12
A	423.666667		391.333333			464			436		
B	15.0443788		13.65039882			14.73091986			21.70253441		
C	413.333333		423			427.666667			409.666667		
D	19.00876991		25.70992026			4.509249753			8.082903769		
E	414.666667		412.666667			416.333333			425.333333		
F	24.41993721		28.29016319			6.110100927			10.11599394		
G	412.666667		408.666667			429.333333			419		
H	15.011107		11.71893055			21.1266025			9.843650761		
	414.333333		421			421			419.666667		
	19.21804707		9.539392014			5.291502622			12.85820101		
	409		406.666667			415.333333			413		
	9.848857802		4.16331999			6.506407099			8.717797887		
	411.333333		408.666667			429.333333			431		
	7.094598885		6.658328118			17.38773514			23.43074903		
	413.333333					1682.666667					
	14.5418935					215.9506116					

Mean Data / ct (上段) / SD Data / ct (下段)											
1	2	3	4	5	6	7	8	9	10	11	12
A	1.025		0.946774194			1.122580645			1.05483871		
B	0.036397691		0.033025154			0.035639322			0.052506132		
C	1		1.02387097			1.034677419			0.991129032		
D	0.045988959		0.06220142			0.010909475			0.019555412		
E	1.003227506		0.998387097			1.007258065			1.029032258		
F	0.059080493		0.068443943			0.014782502			0.024474179		
G	0.998387097		0.988709677			1.038709677			1.013709677		
H	0.036317194		0.028352251			0.051112748			0.023331413		
	1.002419355		1.018548387			1.018548387			1.015322581		
	0.046495275		0.023079174			0.012802022			0.031108551		
	0.989516129		0.983870968			1.00483871			0.999193548		
	0.023827882		0.010072577			0.015741307			0.021091447		
	0.99516129		0.988709677			1.038709677			1.042741935		
	0.017164352		0.016108858			0.042067101			0.056687296		
	1					4.070967742					
	0.035182					0.522461157					

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10000000	10 µM
1000000	1 µM
100000	100nM
10000	10nM
1000	1nM
100	100pM
10	10pM

	Negative Control	Positive Control
Average		
SD		
CV		
Activity		

Compounds	

HTS01152	HTS01153	HTS01154	HTS01155
PHENOLPHTHALEIN	2,2-BIS(4-METHOXYPHENYL)-5-PHENYL-5-TETRAZOLIUM CHLORIDE	SULFONFLUORESCIN	DIHYDROETHIDIUM

RawData												
1	2	3	4	5	6	7	8	9	10	11	12	
A	853	989	979	440	452	488	1457	1606	2048	6516	5712	7120
B	554	531	563	525	550	564	663	806	916	712	595	796
C	491	527	539	558	575	618	782	656	604	618	583	560
D	524	577	539	589	569	602	709	541	616	573	640	614
E	525	594	553	564	568	582	544	563	622	612	568	530
F	530	630	610	603	606	600	571	603	653	542	634	618
G	558	569	609	535	570	577	536	557	597	575	533	624
H	575	546	573	526	573	594	6226	5629	5914	5397	6499	5449

Mean Data (上段) / S.D Data (下段)											
1	2	3	4	5	6	7	8	9	10	11	12
A	940.3333333		460			1703.666667			6449.333333		
B	75.79797711		24.97999199			307.3667733			706.363457		
C	549.3333333		546.3333333			795			701		
D	16.50252506		19.75685535			126.8581885			100.9504829		
E	519		583.6666667			680.6666667			587		
F	24.97999199		30.92463958			91.52777356			29.20616373		
G	546.6666667		586.6666667			622			609		
H	27.31910199		16.82327685			84.16056083			33.77869151		
	557.3333333		571.3333333			576.3333333			570		
	34.70350607		9.451631253			40.67349669			41.03656906		
	590		603			609			598		
	52.91502622		3			41.32795664			49.15282291		
	578.6666667		560.6666667			563.3333333			577.3333333		
	26.83902631		22.50185178			30.98924545			45.54484969		
	564.5					5852.333333					
	24.28785705					443.0556022					

Mean Data/ct(上段) / S.D Data/ct(下段)											
1	2	3	4	5	6	7	8	9	10	11	12
A	1.665780927		0.814880425			3.018010038			11.42485976		
B	0.134274539		0.044251536			0.544493841			1.251308161		
C	0.973132566		0.967818128			1.408325952			1.241806909		
D	0.02923388		0.034998858			0.22472664			0.178831679		
E	0.919397697		1.033953351			1.205766832			1.039858282		
F	0.044251536		0.054782355			0.162139546			0.051738111		
G	0.968408621		1.039267789			1.101860053			1.078830824		
H	0.048395221		0.029447789			0.149088682			0.059838249		
	0.987304399		1.012105108			1.020962504			1.009743136		
	0.061476539		0.016743368			0.072052253			0.072695428		
	1.045172719		1.068201949			1.078630824			1.059344553		
	0.093737868		0.005314438			0.073211615			0.087073203		
	1.025095955		0.99320933			0.997833274			1.022733983		
	0.047544776		0.039861562			0.054896803			0.080681753		
	1					10.36728668					
	0.043025433					0.784863777					

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1000000	1 μ M
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1000	1nM
100	100pM
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	Negative Control Positive Control
Average	
SD	
CV	
Activity	

Compounds	

25

HTS01156	HTS01157	HTS01158	HTS01159
ALPHA-ALPHA-BIS(4-AMINOPHENYL)-1,4-DISOPROPYLBENZENE	BUTYL 2,2-BIS(4-HYDROXYPHENYL)ACETATE	IFENPRODIL TARTRATE SALT	3-(2,6-DIMETHYL-5-URONYL)-2,5-DIPHENYL TETRAOXAOLANE

RawData											
1	2	3	4	5	6	7	8	9	10	11	12
526	448	465	3950	4159	4570	539	568	494	324	335	329
428	439	476	4905	4080	4891	475	451	433	411	391	450
474	453	449	1128	1155	1060	538	472	425	424	430	485
454	487	471	545	479	503	502	445	455	423	488	469
425	485	498	487	457	486	526	487	504	478	462	448
428	492	497	523	466	476	518	464	473	457	438	534
479	525	469	457	490	498	455	431	483	461	463	484
433	433	425	403	409	488	4267	3498	3337	3227	3593	3765

Mean Data (上段) / SD Data (下段)											
1	2	3	4	5	6	7	8	9	10	11	12
479.666667			4226.333333			533.666667			329.333333		
41.01625694			315.4367343			37.28717384			5.507570547		
447.666667			4625.333333			453			417.333333		
25.14623895			472.3243942			21.07130751			30.00555504		
458.666667			1114.333333			478.333333			446.333333		
13.42882472			48.95235779			56.76559991			33.6204303		
470.666667			509			467.333333			460		
16.50252506			33.40658618			30.43572462			33.42154993		
469.333333			476.666667			505.666667			462.666667		
38.94012498			17.03917056			19.55334583			15.011107		
472.333333			488.333333			485			476.333333		
38.47510017			30.43572462			28.93095228			50.83633871		
491			481.666667			456.333333			462.666667		
29.86636905			21.73323108			26.02562839			1.527525232		
431.833333						3614.5					
30.18885004						371.3767629					

Mean Data/ct(上段)/S.D Data/ct(下段)											
1	2	3	4	5	6	7	8	9	10	11	12
1.110768043			9.786954844			1.235816287			0.762639907		
0.094981683			0.730459439			0.086346215			0.012753926		
1.03666538			10.71092242			1.049015824			0.966422231		
0.058231352			1.093765482			0.048795			0.06948411		
1.062138171			2.580470861			1.107680432			1.033577769		
0.03109724			0.113359377			0.131452566			0.077855107		
1.089926669			1.178695484			1.082207642			1.065225782		
0.038215033			0.077359906			0.070480258			0.077394558		
1.086839058			1.103820919			1.170976457			1.071401003		
0.090173968			0.039457747			0.045279844			0.034761344		
1.093786183			1.130837514			1.123118487			1.103049016		
0.089097106			0.070480258			0.066995644			0.117722127		
1.137012736			1.11539946			1.056734851			1.071401003		
0.069161796			0.050327822			0.060267762			0.003537303		
1						8.370127364					
0.069908568						0.860000223					

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Average	
SD	
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Activity	

Compounds	

HTSXXXXX		XXX		HTSXXXXX		XXX		RawData				HTSXXXX		XXX		HTS01160				NEW FUCHSIN			
1	2	3	4	5	6	7	8	9	10	11	12												
206	217	224	277	275	291	493	435	398	415	470	428												
308	332	363	295	299	329	344	354	305	289	328	330												
329	300	326	314	309	324	346	338	353	330	288	324												
348	322	309	324	314	320	309	295	310	329	323	306												
296	329	308	314	289	305	277	294	297	298	320	304												
304	336	306	295	320	338	334	323	280	302	325	315												
290	294	326	310	327	341	344	288	303	303	291	301												
300	329	319	333	323	313	2297	1842	1739	2014	1975	2059												

Mean Data (上段) / SD Data (下段)											
1	2	3	4	5	6	7	8	9	10	11	12
215.666667	281					442			437.666667		
9.073771726	8.717797887					47.88527958			28.74601422		
334.3333333	307.6666667					334.3333333			315.6666667		
27.57414248	18.58314649					25.89079631			23.11565126		
318.3333333	315.6666667					345.6666667			314		
15.94783162	7.637626158					7.505553499			22.71563338		
326.3333333	319.3333333					304.6666667			319.3333333		
19.85782801	5.033222957					8.386497084			11.93035345		
311	302.8666667					289.3333333			307.3333333		
16.70329309	12.68227994					10.78579312			11.37248141		
315.3333333	317.6666667					312.3333333			314		
17.92577288	21.59475245					28.5365263			11.53256259		
303.3333333	326					311.6666667			298.3333333		
19.73153145	15.5241747					28.98850347			6.429100507		
319.5						1987.666667					
11.89537725	192.1891429										

Mean Data / ct (上段) / SD Data / ct (下段)											
1	2	3	4	5	6	7	8	9	10	11	12
0.675013041	0.879499218					1.383411581			1.369848722		
0.028399912	0.027285752					0.149875679			0.089971875		
1.046426708	0.962962963					1.046426708			0.988002087		
0.086304045	0.058163213					0.081035356			0.072349456		
0.996348461	0.988002087					1.0818988			0.982785603		
0.049914966	0.023904933					0.02349156			0.071097444		
1.021387585	0.998478352					0.953573292			0.999478352		
0.062152826	0.015753436					0.026248817			0.037340699		
0.973395931	0.947313511					0.905581638			0.961819666		
0.052279478	0.039631549					0.033758351			0.035594621		
0.98695879	0.994261868					0.977569118			0.982785603		
0.056105705	0.06758921					0.089316201			0.036095658		
0.949400104	1.020344288					0.975482525			0.93750652		
0.061757532	0.04858966					0.09073084			0.02012238		
1						6.221178925					
0.037231228	0.601530964										

Transcriptional Activity Report

SP Number

AP Number

Conc.(pM)	Concentration
10000000	10 μ M
1000000	1 μ M
100000	100nM
10000	10nM
1000	1nM
100	100pM
10	10pM

	Negative Control Positive Control
Average	
SD	
CV	
Activity	

Compounds	

HTS01123		HTS01124				HTS01125				HTS01126			
4-tert-Octylcatechol		Ethyl 4,4-Bis(4-hydroxyphenyl)valerate				(4-Aminophenyl)(3,4,5,6-Pentamethylphenyl)methanone				4-(9H-carbazol-9-yl)aniline hydrochloride			
RawData													
1	2	3	4	5	6	7	8	9	10	11	12		
A	961	905	948	2012	2007	1986	474	485	468	1085	1244	1347	
B	601	532	507	663	689	642	475	488	483	532	490	549	
C	546	501	515	508	477	530	446	460	485	503	455	456	
D	517	465	491	453	444	470	491	473	483	454	458	464	
E	491	473	478	486	444	466	450	452	454	452	454	454	
F	472	464	482	497	455	460	451	441	479	457	477	460	
G	480	449	456	497	507	510	449	453	464	484	484	482	
H	512	496	473	474	452	499	3165	2916	3003	2831	2527	2974	

Mean Data (上段) / S.D Data (下段)											
1	2	3	4	5	6	7	8	9	10	11	12
A	938		2001.666667			475.666667			1225.333333		
B	29.30870178		13.79613472			8.621678104			131.9936867		
C	546.666667		664.666667			482			523.666667		
D	48.68606919		23.54428452			6.557438524			30.36994128		
E	520.666667		505			463.666667			471.333333		
F	23.02896727		26.62705391			19.75685535			27.42869544		
G	491		455.666667			482.333333			458.666667		
H	26		13.20353488			9.018499506			5.033222957		
	480.666667		465.333333			452			453.333333		
	9.291573243		21.00793501			2			1.154700538		
	472.666667		470.666667			457			464.666667		
	9.018499506		22.94195574			19.6977156			10.78579312		
	461.666667		504.666667			455.333333			483.333333		
	16.2583312		6.806859286			7.767453465			1.154700538		
	484.333333					2902.66667					
	21.8967273					214.6687371					

Mean Data / ct (上段) / S.D Data / ct (下段)											
1	2	3	4	5	6	7	8	9	10	11	12
A	1.93682725		4.13282863			0.982105988			2.529938059		
B	0.060513493		0.028484793			0.017801125			0.272526538		
C	1.128699243		1.372333104			0.995182381			1.081211287		
D	0.100521822		0.048611737			0.013539102			0.062704628		
E	1.075017206		1.042670337			0.957329663			0.973158981		
F	0.047547764		0.054976711			0.040791856			0.056631856		
G	1.013764625		0.940812113			0.995870613			0.947006194		
H	0.053682037		0.027261256			0.018620439			0.010392064		
	0.992429456		0.960770819			0.933241569			0.935994494		
	0.019184253		0.043374952			0.004129387			0.002384103		
	0.975911906		0.971782519			0.943565038			0.959394357		
	0.018620439		0.047368112			0.04066975			0.02226936		
	0.953200275		1.041982106			0.940123882			0.997935306		
	0.033568475		0.01405408			0.016037413			0.002384103		
	1					5.993117688					
	0.045210036					0.443225197					

Transcriptional Activity Report
SP Number
AP Number

Conc.(pM)	Concentration
1000000	10 μ M
1000000	1 μ M
100000	100nM
10000	10nM
1000	1nM
100	100pM
10	10pM

Negative Control Positive Control	
Average	
SD	
CV	
Activity	

Compounds	

HTSXXXX	XXX	HTS01026	alpha-Naphtholphthalein	HTSXXXX	XXX	HTSXXXX	XXX
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RawData											
1	2	3	4	5	6	7	8	9	10	11	12
181	202	194	2259	2550	2467	3032	2686	2483	3351	3278	3222
1418	1924	2609	3099	2940	2997	3173	2932	3089	3689	3163	3087
1966	2862	3077	2877	2822	2488	3231	2993	3267	3122	3221	3400
2033	3624	2650	2738	2974	2712	2996	3644	2927	3110	3499	3479
2460	3328	2746	3208	2852	2762	3089	3258	3379	3277	3515	3253
2284	3894	3222	2757	2954	2904	3613	3889	3416	2933	3427	3412
2161	3162	2733	2882	3233	2686	3196	3327	3348	3589	3298	3210
395	442	453	412	410	496	3067	3021	3385	3234	2800	3010

A B C D E F G H

Mean Data(上段)/S.D Data(下段)

1	2	3	4	5	6	7	8	9	10	11	12
192.3333333	2733.666667	2425.333333	2733.666667	2733.666667	2733.666667	2733.666667	3283.666667	64.6864231	3313	3278	3222
10.59874206	277.5866231	149.9077494	277.5866231	277.5866231	277.5866231	277.5866231	3313	3313	3313	3313	3313
1983.666667	3064.666667	3012	3064.666667	3064.666667	3064.666667	3064.666667	327.8353245	3247.666667	140.9054056	3362.666667	219.0441356
597.7376794	122.3287919	80.55432949	122.3287919	122.3287919	122.3287919	122.3287919	3163.666667	3247.666667	140.9054056	3362.666667	219.0441356
2635	3163.666667	2729	3163.666667	3163.666667	3163.666667	3163.666667	3189	3189	3189	3189	3189
589.2597051	148.8936981	210.5160326	148.8936981	148.8936981	148.8936981	148.8936981	395.5489856	219.0441356	3348.333333	144.8355389	3257.333333
2769	3189	2808	3189	3189	3189	3189	3242	3242	3242	3242	3242
802.147742	2940.666667	144.3468046	2940.666667	2940.666667	2940.666667	2940.666667	145.6605643	145.6605643	145.6605643	145.6605643	145.6605643
2844.666667	235.850235	235.850235	235.850235	235.850235	235.850235	235.850235	3639.333333	3639.333333	3639.333333	3639.333333	3639.333333
442.3317006	2871.666667	2871.666667	2871.666667	2871.666667	2871.666667	2871.666667	237.5969977	237.5969977	237.5969977	237.5969977	237.5969977
3133.333333	102.4027994	102.4027994	102.4027994	102.4027994	102.4027994	102.4027994	3290.333333	3290.333333	3290.333333	3290.333333	3290.333333
808.6540257	2933.666667	2933.666667	2933.666667	2933.666667	2933.666667	2933.666667	82.36706462	82.36706462	82.36706462	82.36706462	82.36706462
2685.333333	277.1359474	277.1359474	277.1359474	277.1359474	277.1359474	277.1359474	3086.166667	3086.166667	3086.166667	3086.166667	3086.166667
502.1994956	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863
434.6666667	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863
37.00630577	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863	201.7239863

A B C D E F G H

Mean Data(ct(上段)/S.D Data(ct(下段)

1	2	3	4	5	6	7	8	9	10	11	12
0.442484663	5.579754601	6.289110429	6.289110429	6.289110429	6.289110429	6.289110429	7.554447853	0.148818458	7.621932515	0.754222372	7.471625767
0.024383609	0.344879792	0.638619532	0.638619532	0.638619532	0.638619532	0.638619532	7.050613497	0.28143127	0.342546851	0.324168878	7.736196319
4.563650307	6.929447853	7.050613497	7.050613497	7.050613497	7.050613497	7.050613497	0.185324378	0.28143127	0.342546851	0.324168878	7.736196319
1.375163373	0.185324378	0.28143127	0.28143127	0.28143127	0.28143127	0.28143127	7.278374233	7.278374233	7.278374233	7.278374233	7.278374233
6.062116564	6.278374233	6.278374233	6.278374233	6.278374233	6.278374233	6.278374233	0.484316026	0.484316026	0.484316026	0.484316026	0.484316026
1.355658831	6.460122699	6.460122699	6.460122699	6.460122699	6.460122699	6.460122699	0.332086207	0.332086207	0.332086207	0.332086207	0.332086207
6.370398773	6.76537423	6.76537423	6.76537423	6.76537423	6.76537423	6.76537423	7.458588957	7.458588957	7.458588957	7.458588957	7.458588957
1.845431922	0.542600234	0.542600234	0.542600234	0.542600234	0.542600234	0.542600234	0.33510866	0.33510866	0.33510866	0.33510866	0.33510866
6.544478528	6.606595092	6.606595092	6.606595092	6.606595092	6.606595092	6.606595092	8.372699387	8.372699387	8.372699387	8.372699387	8.372699387
1.01763428	0.235589263	0.235589263	0.235589263	0.235589263	0.235589263	0.235589263	0.54661886	0.54661886	0.54661886	0.54661886	0.54661886
7.208588957	6.749233129	6.749233129	6.749233129	6.749233129	6.749233129	6.749233129	7.569785276	7.569785276	7.569785276	7.569785276	7.569785276
1.860400366	0.637582701	0.637582701	0.637582701	0.637582701	0.637582701	0.637582701	0.189494781	0.189494781	0.189494781	0.189494781	0.189494781
6.17791411	0.637582701	0.637582701	0.637582701	0.637582701	0.637582701	0.637582701	7.100076687	7.100076687	7.100076687	7.100076687	7.100076687
1.155366938	0.637582701	0.637582701	0.637582701	0.637582701	0.637582701	0.637582701	0.464088926	0.464088926	0.464088926	0.464088926	0.464088926
0.085137207	0.464088926	0.464088926	0.464088926	0.464088926	0.464088926	0.464088926	0.464088926	0.464088926	0.464088926	0.464088926	0.464088926

A B C D E F G H

Transcriptional Activity Report
SP Number
AP Number

Conc.(pM)	Concentration
1000000	10 μ M
100000	1 μ M
10000	100nM
1000	1nM
100	100pM
10	10pM

	Negative Control	Positive Control
Average		
SD		
CV		
Activity		

Compounds	

HTS01123	HTS01124				HTS01125				HTS01126			
4-tert-Octylcatechol	Ethyl 4,4-Bis(4-hydroxyphenyl)valerate				(4-Aminobenzyl)(2,3,4,5,6-Pentamethylbenzyl)methersone				4-(9H-carbazol-9-yl)aniline hydrochloride			
	2	3	4	5	6	7	8	9	10	11	12	
A	2377	2094	2351	2312	2153	2086	1395	1406	1578	2824	2793	3087
B	1712	2319	2092	2389	1888	1931	1770	1772	2063	1774	2337	2079
C	1774	1849	1916	1894	2015	1768	2004	1621	2218	2028	2312	1798
D	1866	1868	2042	1993	1879	1915	2176	2275	2263	1860	2646	2077
E	1964	1999	2034	1968	2124	1911	1942	2001	2117	1737	2087	2272
F	2213	2071	2193	2051	1768	2029	2232	2087	2242	2521	2489	2307
G	1973	1869	2139	2379	2029	1579	1896	2014	1936	2443	2502	2375
H	404	397	418	436	426	413	2683	2200	2618	2699	2318	2347

	Mean Data (上段) / S.D Data (下段)											
	1	2	3	4	5	6	7	8	9	10	11	12
A	2274			2183.66667			1459.66667			2901.33333		
	156.4257012			116.0789961			102.6271569			161.5374054		
B	2041			2069.33333			1868.33333			2063.33333		
	306.6969188			277.6730692			168.5892444			281.826779		
C	1846.33333			1892.33333			1947.66667			2046		
	71.03754876			123.5084343			302.4604657			257.4723286		
D	1925.33333			1929			2238			2194.33333		
	101.0412457			58.27520914			54.02777064			405.9240487		
E	1999			2001			2020			2032		
	35			110.2678557			89.03370148			271.7075634		
F	2159			1949.33333			2187			2439		
	76.8635154			157.4240558			86.74675786			115.4296322		
G	1993.66667			1995.66667			1948.66667			2440		
	136.1812518			401.0403139			60.0111008			63.55312738		
H	415.666667						2477.5					
	14.26417424						214.7135301					

	Mean Data/ct(上段)/SD Data/ct(下段)											
	1	2	3	4	5	6	7	8	9	10	11	12
A	5.470729751			5.25340818			3.511627907			6.97951885		
	0.376324863			0.279259814			0.246897731			0.385622467		
B	4.910184443			4.978348035			4.49478749			4.963913392		
	0.737843429			0.668018611			0.405587597			0.678011497		
C	4.441860465			4.552526063			4.685645549			4.92213312		
	0.170900278			0.297133362			0.727651481			0.619420197		
D	4.6319166			4.64073771			5.384121893			5.279069767		
	0.243082387			0.140196975			0.129978598			0.976581464		
E	4.809141941			4.813953488			4.859663192			4.888532478		
	0.084202085			0.265279525			0.214194951			0.653666953		
F	5.194065758			4.689655172			5.261427426			5.867682438		
	0.184916236			0.378726678			0.208693082			0.277697592		
G	4.796311147			4.801122694			4.688051323			5.870088212		
	0.327621295			0.964812303			0.14437316			0.152894452		
H	1						5.960304731					
	0.034316377						0.516552197					

Transcriptional Activity Report

SP Number

AP Number

Conc.(pM)	Concentration
10000000	10 μ M
1000000	1 μ M
100000	100nM
10000	10nM
1000	1nM
100	100pM
10	10pM

	Negative Control	Positive Control
Average		
SD		
CV		
Activity		

Compounds	

30

HTS01127	HTS01128	HTS01129	HTS01130
4-Heptylsulfanyl-phenol			
2,4-Dihydroxyphenyl 1-Naphthyl Ketone			
N-Heptyl 4-Hydroxybenzoate			

	1	2	3	4	5	6	7	8	9	10	11	12
A	2265	1886	2050	1793	1526	1661	2407	2497	2191	4905	5538	6062
B	2273	2141	1904	2211	1946	1652	1784	2000	1993	2639	2338	2454
C	2303	2427	2073	2329	1992	2057	2024	2230	1848	1878	2210	2286
D	2102	2428	1882	2571	1934	1744	1916	2018	1790	1911	2007	2215
E	1967	2832	2174	2323	2436	2056	1711	2112	1860	1525	1914	2321
F	2145	2269	2399	2531	2451	1999	2128	2002	2138	2110	1957	2176
G	2081	1815	2040	2324	1994	1530	1884	1876	2405	2074	1826	2248
H	446	438	491	458	484	434	2226	2343	2273	2123	1943	2449

	1	2	3	4	5	6	7	8	9	10	11	12
A	2067			1660			2365			5501.666667		
	190.0710394			133.502809			157.2641091			579.3551012		
B	2106			1936.333333			1925.666667			2477		
	186.9732601			279.6253446			122.7368459			151.8123842		
C	2267.666667			2126			2034			2124.666667		
	179.6255364			178.7819901			191.1962343			216.9731166		
D	2137.333333			2083			1908			2044.333333		
	274.7095436			433.1662498			114.2103323			155.4005577		
E	2324.333333			2271.666667			1894.333333			1920		
	451.6706027			195.1315795			202.6927067			398.0339182		
F	2271			2327			2089.333333			2081		
	127.0118105			286.8588503			75.7979711			112.3432241		
G	1978.666667			1949.333333			2055			2049.333333		
	143.2142917			398.8800989			303.1352833			212.0786018		
H	458.5						2226.166667					
	24.01457891						176.8190224					

	1	2	3	4	5	6	7	8	9	10	11	12
A	4.508178844			3.620501636			5.158124318			11.99927299		
	0.414549704			0.291172975			0.342996966			1.263588007		
B	4.593238822			4.223191567			4.199927299			5.402399128		
	0.40779337			0.60986989			0.267692139			0.331106618		
C	4.945837877			4.636859324			4.436205016			4.63395129		
	0.3917678			0.389928005			0.417003782			0.473223809		
D	4.661577608			4.543075245			4.161395836			4.458742276		
	0.599148405			0.944746455			0.249095599			0.338932514		
E	5.069429298			4.954561977			4.131588513			4.187568157		
	0.985104913			0.425586889			0.442077877			0.868121959		
F	4.953107961			5.075245365			4.556888404			4.538713195		
	0.277015944			0.625646347			0.165317289			0.24502339		
G	4.315521628			4.251544893			4.482006543			4.469647401		
	0.312353962			0.8699675			0.661145656			0.46254875		
H	1						4.85523336					
	0.052376399						0.385646723					

Transcriptional Activity Report

SP Number

AP Number

Conc.(pM)	Concentration
10000000	10 μ M
1000000	1 μ M
100000	100nM
10000	10nM
1000	1nM
100	100pM
10	10pM

	Negative Control	Positive Control
Average		
SD		
CV		
Activity		

Compounds	

31

HTS01131	HTS01132	HTS01133	HTS01134
2,2'-Bis(Trifluoromethyl)benzidine	P-(trans-4-Propylcyclohexyl)phenol	4,4'-Diaminooctafluorobiphenyl	1-(4-Hydroxy-phenyl)-octan-1-one

RawData											
1	2	3	4	5	6	7	8	9	10	11	12
3577	3358	3032	2767	2535	2421	1208	1196	1193	8183	6855	7468
2725	3230	2770	1953	2121	1854	2235	2535	2461	3712	3783	4130
1885	2251	2135	1893	1960	1756	1952	1971	1666	2452	2391	2275
1998	2024	1734	1682	1612	1914	2200	1943	1895	2624	2283	2237
2314	2070	2241	1808	2135	1830	1631	2171	1924	2360	1704	2138
2169	2020	2142	1661	2058	1890	2046	2105	2140	2103	1999	1958
2070	2073	1928	1690	1829	2107	2268	2162	2236	2236	2027	2015
483	446	456	446	456	428	2421	2651	2227	2604	2635	2459

Mean Data(上段)/S.D Data(下段)											
1	2	3	4	5	6	7	8	9	10	11	12
A	3322.333333		2574.333333			1199			7502		
	274.2450243		176.3216757			7.937253933			664.6525408		
B	2908.333333		1976			2410.333333			3875		
	279.4786814		134.9777759			156.2860625			223.6716343		
C	2090.333333		1869.666667			1863			2372.666667		
	187.0436689		103.9823703			170.8712966			89.91292084		
D	1918.666667		1736			2012.666667			2381.333333		
	160.4535239		158.0759311			164.0010163			211.4103435		
E	2208.333333		1924.333333			1908.666667			2067.333333		
	125.2371085		182.7739952			270.326346			333.6605061		
F	2110.333333		1869.666667			2097			2020		
	79.38723859		199.2795357			47.50789408			74.74623736		
G	2023.666667		1875.333333			2222			2092.666667		
	82.86334131		212.3260072			54.36910888			124.2752322		
	452.5					2499.5					
H	18.10800928					163.8850207					

Mean Data(ct(上段)/S.D Data(ct(下段)											
1	2	3	4	5	6	7	8	9	10	11	12
A	7.342173112		5.689134438			2.649723757			16.57900552		
	0.606066352		0.389661162			0.017540893			1.468845394		
B	6.427255985		4.366850829			5.326703499			8.563535912		
	0.617632445		0.298293428			0.345383564			0.494301954		
C	4.619521179		4.131860037			4.117127072			5.243462247		
	0.41335617		0.229795293			0.377616125			0.198702587		
D	4.24014733		3.836464088			4.447882136			5.262615101		
	0.354593423		0.349339074			0.362433185			0.467205179		
E	4.880294659		4.25267035			4.218047882			4.568692449		
	0.276767091		0.403920431			0.597408289			0.737371284		
F	4.863720074		4.131860037			4.634254144			4.484088398		
	0.175441407		0.440396764			0.104989821			0.165185055		
G	4.472191529		4.144383057			4.910497238			4.624677716		
	0.183123406		0.469228745			0.120152727			0.274641397		
	1					5.523756906					
H	0.0400177					0.362176841					

Transcriptional Activity Report

SP Number

AP Number

Conc.(pM)	Concentration
10000000	10 μ M
1000000	1 μ M
100000	100nM
10000	10nM
1000	1nM
100	100pM
10	10pM

	Negative Control	Positive Control
Average		
SD		
CV		
Activity		

Compounds	

HTS01135	HTS01136	HTS01137	HTS01138
4-(1-Indanyl)phenol	3,4-Bis(4-Hydroxyphenyl)-3,4-Hexanediol	3,4-Dihydro-4-(4-hydroxyphenyl)-2,2,6-Triethyl-2H-1-Benzoxepin	3,3'-Dimethyl-4,4'-Biphenyl

	1	2	3	4	5	6	7	8	9	10	11	12
A	4224	4174	4044	4031	4432	4285	2749	2501	2368	3951	3840	4129
B	3046	2114	2772	3011	3200	3244	2251	2419	2255	3375	3166	2845
C	2208	2148	2342	2171	2718	2521	2232	1843	2112	2190	2086	2190
D	2436	1990	2385	2338	2451	2139	1751	2114	2183	2401	1988	2183
E	2267	2091	2100	2244	2103	2477	2278	2295	2230	2171	2461	2887
F	2609	2550	2623	1973	2398	2520	2072	2030	2154	2403	2522	2175
G	2508	1902	2147	2174	2180	2709	2016	2082	2200	2509	2367	1754
H	542	496	465	499	489	494	2263	2893	2539	2609	2894	2815

	1	2	3	4	5	6	7	8	9	10	11	12
A	4147.333333			4249.333333			2539.333333			3973.333333		
B	92.91573243			202.8653084			193.3709733			145.7886598		
	2644			3151.666667			2308.333333			3128.666667		
C	479.0031315			123.7914914			95.8610105			266.9650414		
	2232.666667			2470			2082.333333			2082		
D	99.32438438			277.0433179			199.1992303			110.0545319		
	2270.333333			2309.333333			2016			2190.666667		
E	244.1113134			157.9630759			232.0754188			206.6067117		
	2152.666667			2274.666667			2267.666667			2506.333333		
F	99.11777506			188.8765029			33.70954365			360.1462666		
	2594			2297			2085.333333			2226.333333		
G	38.74274126			287.1463042			63.06610289			413.3573918		
	2185.666667			2354.333333			2099.333333			2350.333333		
H	304.8447692			307.1649937			93.21659366			167.622592		
	497.5						2668.833333					
	25.00199992						247.9729152					

	1	2	3	4	5	6	7	8	9	10	11	12
A	8.336348409			8.541373534			5.104187605			7.986599665		
B	0.186765291			0.407769464			0.388685374			0.293042532		
	5.314572864			6.335008375			4.639865997			6.28877219		
C	0.962820365			0.248827118			0.192685448			0.536613149		
	4.487772194			4.964824121			4.145393635			4.184924623		
D	0.199847004			0.556870991			0.400400463			0.22121514		
	4.563484087			4.641876047			4.052261307			4.403350084		
E	0.490676007			0.31751372			0.466483254			0.415289873		
	4.326968174			4.572194305			4.558123953			5.037855946		
F	0.199231709			0.379651262			0.067757877			0.723912094		
	5.214070352			4.617085427			4.191624791			4.475041876		
G	0.077874857			0.577178501			0.126768036			0.830869129		
	4.393299832			4.732328308			4.219765494			4.724288107		
H	0.612753305			0.617147073			0.187370038			0.336929833		
	1						5.364489112					
	0.050255276						0.49843802					

Transcriptional Activity Report
SP Number
AP Number

Conc.(pM)	Concentration
10000000	10 μ M
1000000	1 μ M
100000	100nM
10000	10nM
1000	1nM
100	100pM
10	10pM

	Negative Control	Positive Control
Average		
SD		
CV		
Activity		

Compounds	

HTS01152	HTS01153	HTS01154	HTS01155
PHENOLPHTHALEIN	2,3-BIS(4-METHOXYPHENYL)-5-PHENYLTERAZOLIUM CHLORIDE	SULFONFLUORESCIN	DIHYDROETHIDIUM

	1	2	3	4	5	6	7	8	9	10	11	12
A	1745	2436	1742	1799	1640	1996	1605	1870	1832	8810	9324	9531
B	2303	2260	2211	1998	2257	2511	2125	2252	2617	3571	3363	3515
C	2069	2701	2556	2585	2523	2904	2296	2831	3068	3103	3178	3354
D	1948	2264	2993	2663	2923	2690	2687	2858	3003	2937	3056	3494
E	1987	2347	2376	2815	2807	2890	3055	2773	2866	3296	2665	3039
F	2527	2537	2313	2703	3065	3315	2626	2700	2587	3134	3283	3145
G	1993	2321	2387	3118	2811	2673	2938	2776	2954	3151	3022	3022
H	445	459	439	442	493	470	2509	2764	2452	2706	2618	3131

	1	2	3	4	5	6	7	8	9	10	11	12
A	1974.333333			1811.666667			1769			9221.666667		
B	399.8178752			178.3376947			143.2934053			371.2335294		
	2258			2255.333333			2331.333333			3483		
C	46.03259715			258.504061			255.4140429			107.6289924		
	2442			2670.666667			2731.666667			3211.666667		
D	331.063438			204.4366242			395.4697629			128.8422808		
	2401.666667			2758.666667			2849.333333			3162.333333		
E	535.9294108			142.9557041			158.1781696			293.3297348		
	2236.666667			2837.333333			2898			3000		
F	216.7033302			45.78573286			143.6975991			317.3026946		
	2459			3027.666667			2637.666667			3187.333333		
G	126.5385317			307.7033203			57.39628327			83.0321223		
	2233.666667			2867.333333			2889.333333			3110		
H	211.0197463			227.785718			98.47503914			76.26925986		
	458						2696.666667					
	20.76535576						242.7077804					

	1	2	3	4	5	6	7	8	9	10	11	12
A	4.31077147			3.95604076			3.862445415			20.13464338		
B	0.872964793			0.389383613			0.312867697			0.810553558		
	4.930131004			4.924308588			5.090247453			7.604803493		
C	0.100507854			0.560052535			0.557672583			0.2349978		
	5.331877729			5.831149927			5.9643377			7.012372635		
D	0.722845935			0.446388175			0.863471098			0.281315024		
	5.243813683			6.023289665			6.22125182			6.904657933		
E	1.170151552			0.312130358			0.345367183			0.640457936		
	4.883551674			6.195050946			6.327510917			6.550218341		
F	0.473151376			0.099988849			0.313750216			0.692800643		
	5.368995633			6.61062591			5.759097525			6.959243086		
G	0.276285004			0.671841311			0.125319396			0.181292843		
	4.877001456			6.26055313			6.308588064			6.790393013		
H	0.460741804			0.497348729			0.215011002			0.166526768		
	1						5.887918486					
	0.045339205						0.529929652					

Transcriptional Activity Report

SP Number

AP Number

Conc.(pM)	Concentration
10000000	10 μ M
1000000	1 μ M
100000	100nM
10000	10nM
1000	1nM
100	100pM
10	10pM

Negative Control Positive Control	
Average	
SD	
CV	
Activity	

Compounds	

HTSXXXXXX			HTSXXXXXX			HTSXXXXXX			HTS01160			NEW FUCHSIN		
XXX			XXX			XXX			XXX			XXX		
RawData														
1	2	3	4	5	6	7	8	9	10	11	12			
A	1383	1624	1297	2070	2156	2544	3031	2970	3612	2315	2684	2432		
B	2285	2752	2511	2918	2968	2805	3084	3149	2938	2998	2773	2651		
C	1977	2764	2263	2652	2812	3395	3272	3265	3256	3143	3467	3534		
D	2239	2663	2778	2919	2844	3035	3204	3165	3166	3377	3133	3306		
E	2127	2678	2763	2907	2952	2835	2997	3133	3296	3589	3371	3303		
F	1952	2592	2874	2772	2966	2821	2985	2900	3333	3318	3041	3415		
G	2101	2490	3532	2787	2980	2851	2869	3094	3144	3295	3291	3178		
H	415	441	429	428	422	456	2731	3558	3026	2963	3199	2655		

Mean Data(上段)/S.D Data(下段)

	1	2	3	4	5	6	7	8	9	10	11	12
A	1434.666667			2256.666667			3204.333333			2477		
	169.5120448			252.5259063			354.3646897			188.5709416		
B	2516			2897			3057			2807.333333		
	233.5401464			83.5044909			108.0601684			176.0293536		
C	2334.666667			2953			3264.333333			3381.333333		
	398.3645734			391.0537048			8.020806277			209.1036426		
D	2560			2932.666667			3178.333333			3272		
	283.8784951			96.23062576			22.23360819			125.502988		
E	2522.666667			2898			3142			3421		
	345.2829757			59.01694672			149.7030394			149.4121816		
F	2472.666667			2853			3072.666667			3258		
	472.4418836			100.8811182			229.4260956			194.0850329		
G	2707.666667			2872.666667			3035.666667			3254.666667		
	739.9150852			98.3073412			146.4866319			66.42539675		
H	431.8333333						3022					
	14.63443428						329.0872225					

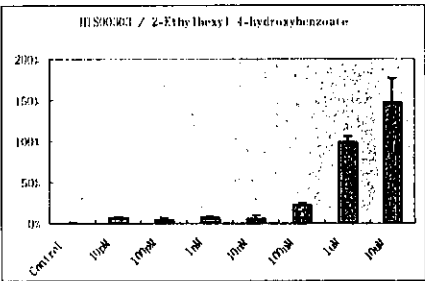
Mean Data/ct(上段)/S.D Data/ct(下段)

	1	2	3	4	5	6	7	8	9	10	11	12
A	3.32269394			5.225781552			7.420301042			5.736009263		
	0.392540436			0.584776317			0.820805225			0.43667528		
B	5.826321883			6.708606716			7.079120031			6.500564878		
	0.540810837			0.193372036			0.25023582			0.407632621		
C	5.406406793			6.838286376			7.599243535			7.830181397		
	0.922496117			0.905566279			0.018573847			0.484223024		
D	5.928213045			6.791200309			7.360092628			7.576897298		
	0.657379765			0.222842051			0.051486549			0.290628301		
E	5.841759938			6.710922424			7.27595523			7.922037823		
	0.799574625			0.136666029			0.346668559			0.345995017		
F	5.725974527			6.606715554			7.11539946			7.544577383		
	1.094037554			0.233611235			0.531283896			0.449444306		
G	6.270165959			6.652257816			7.029718255			7.536858356		
	1.713427446			0.227651118			0.339220298			0.153821837		
H	1						6.998070243					
	0.03388908						0.762069986					

HTS00303 2-Ethylhexyl 4-hydroxybenzoate

PC50 (pM): 2.34E+05

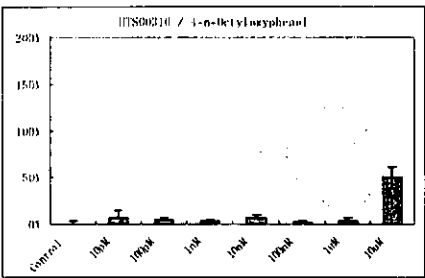
Threshold (pM): -



HTS00310 4-n-Octyloxyphenol

PC50 (pM): 9.96E+06

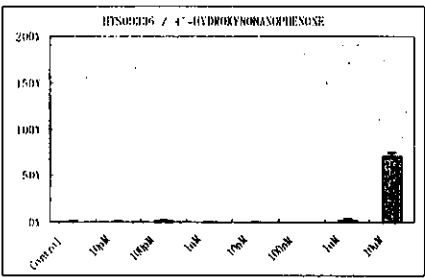
Threshold (pM): 1.31E+06



HTS00336 4'-HYDROXYNONANOPHENONE

PC50 (pM): 5.01E+06

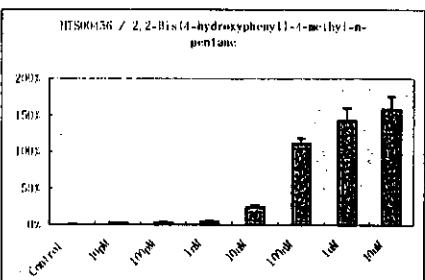
Threshold (pM): 9.88E+05



HTS00456 2,2-Bis(4-hydroxyphenyl)-4-methyl-n-pentane

PC50 (pM): 1.99E+04

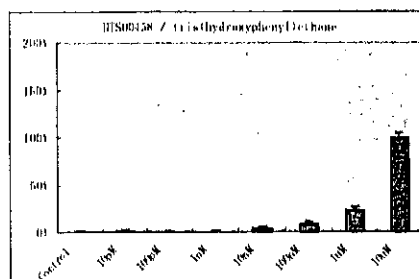
Threshold (pM): -



HTS00458 tris(hydroxyphenyl)ethane

PC50 (pM): 2.29E+06

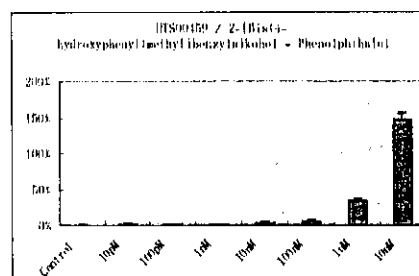
Threshold (pM): 8.27E+03



HTS00459 2-[Bis(4-hydroxyphenyl)methyl]benzylalcohol = Phenolphthalol

PC50 (pM): 1.37E+06

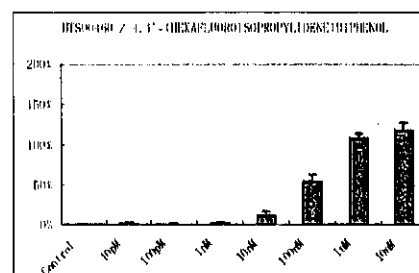
Threshold (pM): 7.69E+03



HTS00460 4,4'-(HEXAFLUOROISOPROPYLIDENE)DIPHENOL

PC50 (pM): 8.02E+04

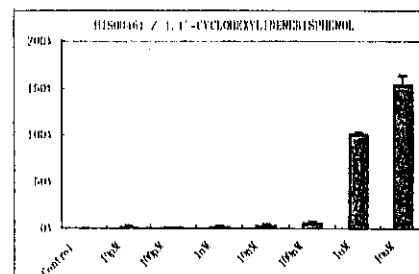
Threshold (pM): 1.05E+03



HTS00461 4,4'-CYCLOHEXYLIDENEBISPHENOL

PC50 (pM): 2.95E+05

Threshold (pM): 1.67E+03

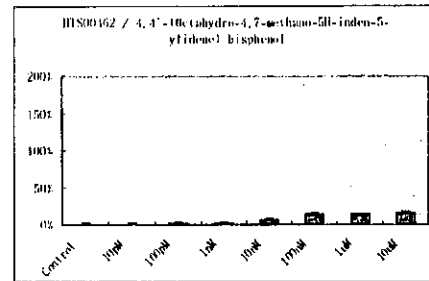


HTS00462

4,4'-(Octahydro-4,7-methano-5H-inden-5-ylidene) bisphenol

PC50 (pM): -

Threshold (pM): 2.14E+03

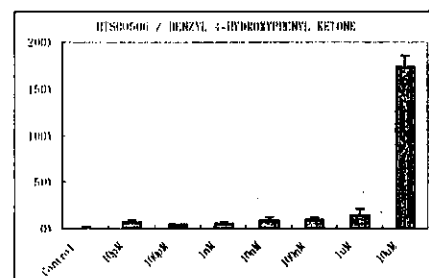


HTS00506

BENZYL 4-HYDROXYPHENYL KETONE

PC50 (pM): 1.68E+06

Threshold (pM): -

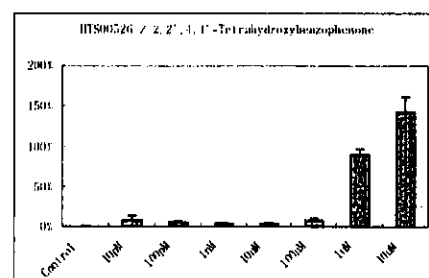


HTS00526

**2,2',4,4'-
Tetrahydroxybenzophen
one**

PC50 (pM): 3.28E+05

Threshold (pM):

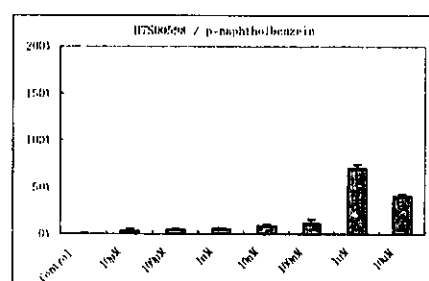


HTS00598

p-naphtholbenzein

PC50 (pM): 4.63E+05

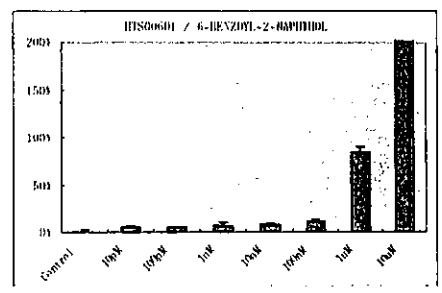
Threshold (pM): -



HTS00601 6-BENZOYL-2-NAPHTHOL

PC50 (pM): 3.42E+05

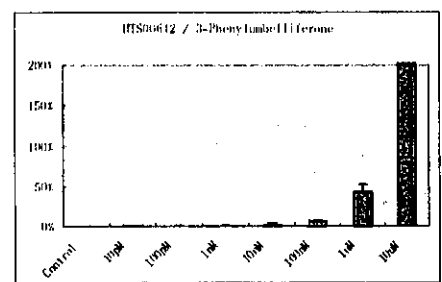
Threshold (pM): -



HTS00642 3-Phenylumbelliferone

PC50 (pM): 1.03E+06

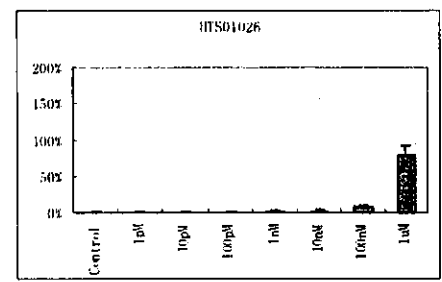
Threshold (pM): 9.77E+03



HTS01026 alpha-Naphtholphthalein

PC50 (pM): 3.89E+05

Threshold (pM): 4.16E+04



HTS01123 4-tert-Octylcatechol

PC50 (pM): -

Threshold (pM): 1.02E+06

