



[oxygen] respiration [oxygen] respiration

56.6541	36.3662	20.3572	32.7808
55.7643	36.1209	19.5355	32.803
54.876	35.6828	18.6435	32.8938
53.8812	35.5395	17.7241	32.9458
52.8697	35.3428	16.9784	32.8351
51.7249	35.2277	16.3912	32.6522
50.7336	35.5755	15.818	32.4544
49.7742	35.5793	15.3134	32.2155
48.8639	35.343	14.8314	32.0295
47.8435	35.1594	14.2923	31.8429
46.7584	35.1134	13.7765	31.8185
45.757	34.9094	13.3302	31.9341
44.8867	34.6621	12.9505	31.9688
44.0541	34.645	12.4112	31.8879
43.1808	34.8119	11.7449	31.7873
42.3842	34.8042	11.0489	31.7162
41.7258	34.7655	10.1654	31.6505
41.1044	34.6456	9.3537	31.4685
40.4048	34.6592	8.6349	31.3213
39.6332	34.8137	7.8246	31.2269
38.8668	34.9633	7.0833	31.1298
37.9333	34.8251	6.5056	30.9436
36.9304	34.6334	5.9359	30.6172
36.0004	34.5609	5.3405	30.2476
35.0719	34.4549	4.6962	29.8218
34.1128	34.3375	3.9716	29.3912
33.0443	34.3795	3.4042	29.0205
32.1211	34.3844	2.9622	28.6625
31.1356	34.1502	2.6155	28.2796
30.111	34.0427	2.3762	27.9167
28.9938	34.062	2.1194	27.4689
27.8147	33.7658	1.8426	26.9442
26.5349	33.7014	1.568	26.406
25.4238	33.6864	1.2915	25.7292
24.4558	33.5817	1.0004	24.9231
23.554	33.4235	0.7457	23.8431
22.719	33.4144	0.5456	22.6749
21.8967	33.2662	0.3723	21.3071
21.1117	32.994	0.2347	19.3316

One site binding (hyperbola)

Best-fit values

BMAX 35.21

KD 0.8098

Std. Error

BMAX 0.2576

KD 0.08272

95% Confidence Intervals

BMAX 34.70 to

35.72

KD 0.6446 to

0.9750

Goodness of Fit

Degrees of Freedom 68

R squared 0.665

