Ligand_1 100- 0- -100- -200 0 20	Ligand_2  100- 2 0- 1 -200 0 200 200 200	Ligand_3  -2  100  -1  -100  -200  0  200  200	Ligand_4  -2 1001 -100200 0 20	Ligand_5  -1.5 100 -1.0 0 -0.5 -100 -200 -200 0	- 2 - 1 200
Ligand_6  100-  0-  -100-  -200  -200  0 20	Ligand_7  -2 1001 -100200 0 20	Ligand_8  -3 100 -2 0-1 -100 -200 0 20	Ligand_9  100  100  1	Ligand_10  -2.0 -1.5 -1.0 -0.5 -100 -200 -200 0	- 2.0 - 1.5 - 1.0 - 0.5
0- -100- -200 0 20	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$-0.0006$ $-0.0004$ $-0.000\overline{2}^{100}$ $0.0000200$ $0.0000200$ $0.0000200$			- 0.0006 - 0.0004 - 0.0002 0.0000
Receptor_6  100-  100-  -100-  -200  -200  0  200	Receptor_7 -0.0004 -0.0003 -0.0002 -0.0001100 -0.00009200 -200 -200 -200	0.0000200	Receptor_9 -0.0006 -0.0004 -0.0002 -0.0002 -0.0009200 -200 -200 -200	Receptor_10 -0.0003 100 -0.0002 0 -0.0001100 0.0000200 0	0.0004 -0.0003 -0.0002 -0.0001 0.0000
Complex_1_1  100-  100-  -100-  -200  -200  0 20		0.0 -200	Complex_1_4 -0.06 -0.04 -0.02 -100 -0.00 -200 0 -200 0 20	Complex_1_5  -0.10	- 0.4 - 0.3 - 0.2 - 0.1 - 0.0
Complex_1_6  100-  -100200 -200 0 20	Complex_1_7  -0.3  100 -0.2  0 -0.1 -100 -0.0 -200 0 20	Complex_1_8  -0.10 100  -0.05  -100  0.00 -200  0.00 -200  0.00 -200  0.00 -200	Complex_1_9  -0.8  -0.6  -0.4  -0.2  -100  -0.0  -200  0  -200  0  -200  0  -200	Complex_1_10 -0.020	-0.04 -0.03 -0.02 -0.01 -0.00
Complex_2_1  100-  0-  -100-  -200  -200  0 20	Complex_2_2 -0.4 -0.3 -0.2 -0.1 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0	Complex_2_3 -0.003 100 -0.002 0 -0.001_100 0.000-200 0 20	Complex_2_4  -0.4 -0.3 -0.2 -0.1 -0.1 -100 -0.0 -200 -200 -200 -200 -200 -200 -2	Complex_2_5  -0.008 100 -0.006 -0.004 -0.002 -100 -0.000 -200 -200 0	- 0.20 - 0.15 - 0.10 - 0.05 - 0.00
Complex_2_6  100-  0-  -100-  -200  -200  0 20	Complex_2_7  -0.100 200  -0.075 100  -0.050 0  -0.025-100  0.000-200  0 200	Complex_2_8 -0.100 200 -0.075 100 -0.050 0 -0.025-100 -0.000-200 -200 0 20	Complex_2_9  -0.15 100  -0.10 0  -0.05 -100  0.00 -200 0 20	Complex_2_10 -0.15 100 -0.10 0 -0.05 -100 0.00 -200 0	-0.4 -0.3 -0.2 -0.1 -0.0
Complex_3_1  100-  0-  -100-  -200  -200  0 20	Complex_3_2 -0.002 100 -0.001 -100 -0.000-200 -200 0 20	Complex_3_3  -0.3 100  -0.2 0  -0.1 -100  -0.0 -200  -0.0 -200  -0.0 -200	Complex_3_4  -0.4 200  -0.3 100  -0.2 0  -0.1 -100  -0.0 -200  -0.0 -200  -0.0 0 200	Complex_3_5  -0.4 -0.3 -0.2 -0.1 -100 -0.0 -200 -200 -200 -200 -200 -200 -2	-0.6 -0.4 -0.2 -0.0 200
Complex_3_6  100-  -100200 -200 0 20	0.0 -200	0.00 -200	Complex_3_9  -0.06  100  -0.02 -100  0.00 -200  0 0 20	Complex_3_10  -0.4  -0.2  -100  -0.0  -200	-0.6 -0.4 -0.2 -0.0
Complex_4_1  100-  100-  -100-  -200  -200  0 20	Complex_4_2 -0.04 -0.03 -0.02 -0.01 -100 -0.00 -200 -0.00 -200 -0.00 -200 -0.00 -200 -0.00 -200	Complex_4_3 -0.04 -0.03 -0.02 -0.01 -100 -0.00 -200 -0.00 -200 -0.00 -200 -0.00 -200	Complex_4_4  -0.6  100  -0.4  -0.2  -100  0.0  -200  0  200	Complex_4_5  -0.6  100 -0.4  -0.2 -100 -0.0 -200 -200 0	- 0.8 - 0.6 - 0.4 - 0.2 - 0.0
Complex_4_6  100-  -100200  -200  0 200	Complex_4_7  -0.4 1000.2 -1000.0 -200200 0 20	Complex_4_8  100  -0.2  0- 0.1  -100- 0.0  -200  0 20	Complex_4_9  -0.6 100  -0.2 -100  -0.0 -200  0 20	Complex_4_10  -0.03 100  -0.02 0  -0.01 -100  0.00 -200  0	-0.015 -0.010 -0.005 0.000
Complex_5_1  100-  -100200  -200  0 20	Complex_5_2  -0.6 100  -0.4 0  -0.2 -100  -0.0 -200  -0.0 0 200	0.0 -200	Complex_5_4  -0.20	Complex_5_5  -0.3 100  -0.2 0  -0.1 -100  -0.0 -200  -0.0 0	-0.3 -0.2 -0.1 -0.0 200
Complex_5_6  100-  -100200 -200 0 20	Complex_5_7  -0.20 -0.15 -0.10 -0.05 -100 -0.00 -200 -200 0 0 20	Complex_5_8  -0.6 100  -0.4 0  -0.2 -100  -0.0 -200  -0.0 0 200	Complex_5_9 -0.100 -0.075 -0.050 -0.025-100 -0.000-200 0 -200 0 20	Complex_5_10  -0.2  -0.1  -100  -0.0  -200	-0.4 -0.3 -0.2 -0.1 -0.0
Complex_6_1  100-  0-  -100-  -200  -200  0 20	Complex_6_2 -0.100 -0.075 -0.050 -0.025-100 -0.000-200 -0.000-200 -0.000-200	Complex_6_3  -0.02 100  -0.01  -100  0.00 -200  0.00 -200  0.00 -200	Complex_6_4  -0.2 100  -0.1 -100  -0.0 -200  -0.0 -200  -0.0 -200  -0.0 -200	Complex_6_5  100  -0.2  0  -0.1  -100  0.0  -200  0  0	-0.15 -0.10 -0.05 -0.00
Complex_6_6  100-  100-  -100-  -200  -200  0 20	Complex_6_7  -0.20 -0.15 -0.10 -0.05 -100 -0.00 -200 -0.00 -200 -0.00 -200 -0.00 -200	Complex_6_8  100  -0.4  0- 0.2  -100  0.0  -200  0.0  -200  0  20	Complex_6_9  -0.04 -0.03 -0.02 -0.01 -100 -0.00 -200 -0.00 -200 -0.00 -200	Complex_6_10  -0.6  -0.4  -0.2  -100  -0.0  -200	-0.3 -0.2 -0.1 -0.0
Complex_7_1  100-  0-  -100-  -200  -200  0 20	Complex_7_2  -0.8  -0.6  -0.4  -0.2  -100  -0.0  -200  -200  -200  -200  -200  -200  -200	0.0 -200	Complex_7_4 -0.006 100 -0.004 0 -0.002_100 0.000-200 0 20	Complex_7_5  -0.03  100  -0.02  0  -0.01 -100  0.00 -200  0	- 0.006 - 0.004 - 0.002 - 0.000
Complex_7_6  100-  0-  -100-  -200  -200  0 20	Complex_7_7  -0.2 1000.1 -1000.0 -200 0 20	Complex_7_8 -0.08 -0.06 -0.04 -0.02 -100 -0.00 -200 -200 0 -200 0 20	Complex_7_9  -0.8  100 -0.6 -0.4 -0.2 -100 -0.0 -200 0 -200 0 -200 0 -200	Complex_7_10  -0.6  100 -0.4  00.2 -100 -0.0 -200 -200 0	- 0.004 - 0.003 - 0.002 - 0.001 0.000
Complex_8_1  100-  0-  -100-  -200  0 20	Complex_8_2  -0.4 200 -0.3 100 -0.2 0 -0.1 -100 -0.0 -200 -200 0 20	0.00 -200	Complex_8_4  -0.008 100 -0.006 -0.004 -0.002 -100 -0.000-200 0 -200 0 20	Complex_8_5  -0.20 -0.15 -0.10 -0.05 -100 -0.00 -200 -200 -200	- 0.20 - 0.15 - 0.10 - 0.05 0.00
Complex_8_6  100-  0-  -100-  -200  -200  0 20	Complex_8_7  -0.3 100  -0.2 0  -0.1 -100  0.0 -200  0 20	0- -0.0005 -100- 0.000 <del>0</del> 200	Complex_8_9  -0.100 -0.075 -0.050 -0.025-100 -0.000-200 0 -200 0	Complex_8_10 -0.20 -0.15 -0.10 -0.05 -100 -0.00 -200 -0.00 -200	-0.2 -0.1 -0.0 200
Complex_9_1  100-  -100200  -200  0 20	Complex_9_2 -0.2 1000.1 -1000.0 -200 0 20	Complex_9_3 -0.6 100 -0.4 0 -0.2 -100 -0.0 -200 -0.0 0 20	Complex_9_4  100  0.4  0  0.2  -100  0.0  -200  0  0  200	Complex_9_5  -0.6  100 -0.4  -0.2  -100 -0.0  -200 -200 0	- 0.20 - 0.15 - 0.10 - 0.05 - 0.00
Complex_9_6  100-  100-  -100-  -200  -200  0 20	Complex_9_7  -0.6  100 -0.4  0 -0.2 -100 -0.0 -200 0 -200 0 20	Complex_9_8  -0.4  -0.2  -100  -0.0  -200  -200  -200  -200  -200  -200  -200  -200	Complex_9_9  -0.03 100 -0.02 0 -0.01 -100 -0.00 -200 0 0 20	Complex_9_10  -0.4  -0.2  -100  -0.0  -200  -200  -200  -200  -200  -200  -200  -200  -200  -200  -200  -200  -200  -200  -200	-0.15 -0.10 -0.05 -0.00
Complex_10_1  100-  100-  -100-  -200  -200  0 20	Complex_10_2  -0.15  100 -0.10  0 -0.05 -100  0.00 -200 0 0 20	Complex_10_3  -0.02 100  -0.01  -100  0.00 -200  0 20	Complex_10_4 -0.4 -0.3 -0.2 -0.1 -100- 0.0 -200 0 -200 0 20	Complex_10_5  -0.4 -0.3 -0.2 -0.1 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0	0.3 -0.2 -0.1 -0.0 200
Complex_10_6  100-  100-  -100-  -200  -200  0 20	Complex_10_7  -0.015  100 -0.010 0 -0.005 -100 0 0.000-200 0 0 20	Complex_10_8  -0.4 100- 0-0.2 -100- 0.0 -200 0 20	Complex_10_9 -0.0015100 -0.0005100 -0.000 <del>0</del> 200 0 -200 0 20	Complex_10_10 -0.4 -0.3 -0.2 -0.1 -0.1 -100 -0.0 -200 -200 -200 -200 -200 -200 -2	-0.4 -0.2 -0.0