conc	gene_expression
Wild-type - Placebo	o - GL-XIb
0	5.05
1	4.15
2	6.67
3	6.35
4	5.48
5	4.74
6	2.58
7	2.97
8	3.68
9	3.46
10	4.07
Wild-type - Placebo	o - GL-cDZ
0	5.92
1	3.34
2	5.54
3	4.89
4	3.44
5	5.55
6	4.63
7	4.29
8	5.70
9	4.77
10	3.77

conc	gene_expression
Wild-type - Activatin	g factor 42 - GL-rjS
0	9.32
1	10.35
2	13.04
3	12.68
4	15.53
5	17.17
6	17.31
7	18.54
8	19.84
9	22.74
10	24.17
Wild-type - Activating factor 42 - GL-Xik	
0	10.22
1	13.25
2	18.70
3	20.32
4	24.33
5	29.07
6	29.83
7	33.04
8	36.10
9	40.77
10	44.44

conc	gene_expression
Cell-type 101 - Placebo	- GL-cwN
0	7.75
1	8.53
2	11.47
3	9.66
4	13.98
5	16.45
6	17.45
7	19.18
8	22.24
9	21.61
10	23.24
Cell-type 101 - Placebo	- GL-kYH
0	7.15
1	7.76
2	8.75
3	10.89
4	9.35
5	11.55
6	14.13
7	15.03
8	17.32
9	17.95
10	20.21

conc	gene_expression
Cell-type 101 - Activating f	actor 42 - GL-ZHw
0	11.40
1	10.41
2	9.80
3	9.46
4	8.21
5	8.46
6	9.44
7	7.45
8	8.31
9	10.27
10	8.83
Cell-type 101 - Activating f	actor 42 - GL-MFA
0	8.12
1	13.83
2	15.32
3	19.25
4	20.76
5	24.82
6	24.92
7	28.66
8	33.84
	25.00
9	35.98