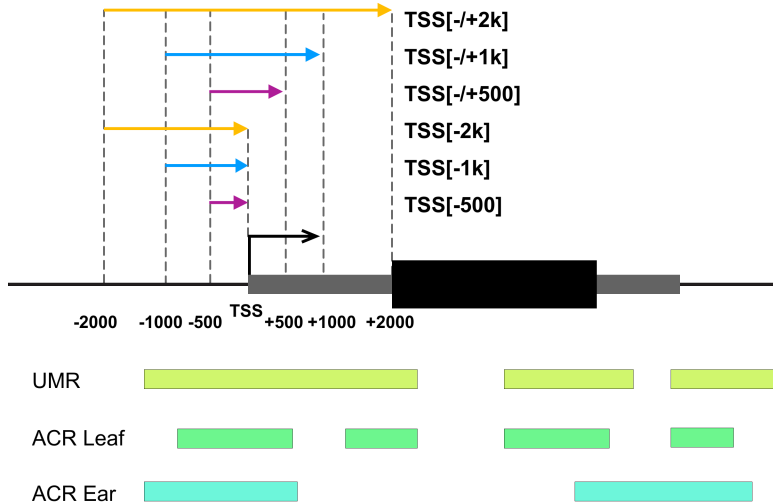


A**B****B model**

	-500	+500	-/+500	-2k	+2k	-/+2k	
(2264)	12	13	22	22	35	47	(107)
(108)	2	4	3	2	6	5	(21)
(662)	10	2	9	16	20	27	(63)
(2353)	5	9	8	1	22	16	(54)
(277)	1	4	2	1	3	2	(10)
(386)	5	5	3	1	8	2	(20)
(1745)	6	3	6	1	11	11	(33)
(201)	2	3	3	1	3	3	(13)
(637)	4	3	6	4	3	10	(23)
(1417)	14	9	20	6	44	41	(102)
(332)	3	4	5	3	20	9	(36)

BMW model

	-500	+500	-/+500	-2k	+2k	-/+2k	
(6886)	15	31	47	51	56	90	(203)
(625)	15	11	22	16	45	46	(122)
(2307)	12	22	31	28	54	65	(146)
(7354)	12	18	27	7	61	59	(139)
(1136)	4	6	4	4	8	5	(28)
(1219)	3	3	5		9	3	(20)
(5473)	12	17	18	14	46	37	(108)
(671)	9	9	11	5	28	24	(72)
(2140)	13	22	25	11	47	35	(108)
(4329)	14	24	40	23	65	80	(168)
(1072)	8	12	17	14	42	41	(105)

cold: all up-regulated

cold: early activation

cold: late activation

cold: all down-regulated

cold: early repression

cold: late repression

heat: all up-regulated

heat: transient activation

heat: early activation

heat: all down-regulated

heat: early repression