

Murine Fabp7 promoter search (+/- 2000 b.p. from Transcription Start Site)

#pattern name	start	stop	score	p-value
Reverb_GTAGGTCACTGGGTCA	1857	1842	12.6095	1.31E-05
Reverb_GTAGGTCACTGGGTCA	1772	1757	10.4419	4.08E-05
NFkB-p65-Rel	2324	2315	9.73773	6.58E-05
NFkB-p65-Rel	671	662	9.63552	6.74E-05
PPAR	1428	1415	10.5357	7.23E-05
RARg_AGGTCAAGGTCA	3749	3738	8.65851	9.51E-05
NFkB-p65-Rel	2909	2918	8.51123	0.000104
RXR	1415	1428	9.02144	0.000143
RARg_AGGTCAAGGTCA	813	802	7.43131	0.000152
Reverb_GTAGGTCACTGGGTCA	1844	1829	7.38755	0.000171
RORa_ATCAAGGTCA	1838	1829	9.45661	0.000202
PPAR	2796	2783	8.57114	0.000218
RARg_AGGTCAAGGTCA	1288	1299	6.40865	0.000219
NFkB-p65-Rel	1570	1561	6.46707	0.00022
RXR	3520	3507	8.02635	0.000238
RXR	1959	1946	7.86051	0.000258
PPAR	2961	2974	8.08	0.000282
Reverb_GTAGGTCACTGGGTCA	2598	2613	6.20523	0.000286
NFkB-p65-Rel	663	672	5.34279	0.000323
PPAR	1946	1959	7.68708	0.000345
PPAR	2586	2599	7.68708	0.000345
NFkB-p65-Rel	2917	2908	5.13837	0.000349
NFkB-p65-Rel	927	936	4.93395	0.000373
Reverb_GTAGGTCACTGGGTCA	1721	1706	5.51554	0.000381
Reverb_GTAGGTCACTGGGTCA	2254	2269	5.51554	0.000381