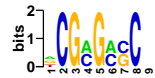
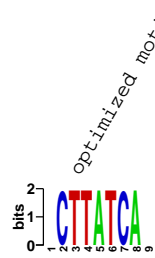
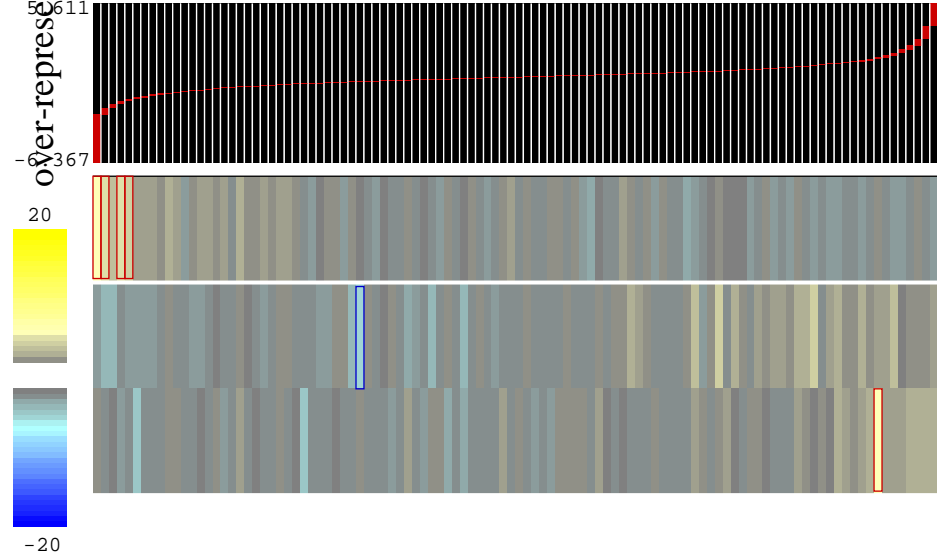


over-representation

structural constituent of cuticle, $p < 1e-13$
 structural constituent of cuticle, $p < 0.01$

gastrulation (sensu Protostomia), $p < 0.01$

DNA metabolism, $p < 0.001$



location
 MI (bits)
 z-score
 robustness
 position bias
 orientation bias
 conservation index
 seed
 motif name

location	MI (bits)	z-score	robustness	position bias	orientation bias	conservation index	seed	motif name
5'	0.020	12.9	10/10	Y	-	1.00	CTTATCA	-
3' UTR	0.017	10.1	10/10	-	→	1.00	CUCCCC	cel-let-7/miR-48/miR-58/miR-8
5'	0.017	9.4	10/10	-	-	0.99	CGAGACC	-

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