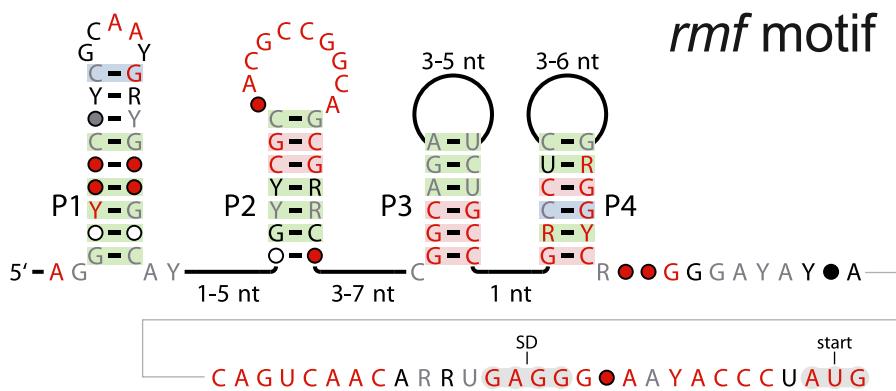
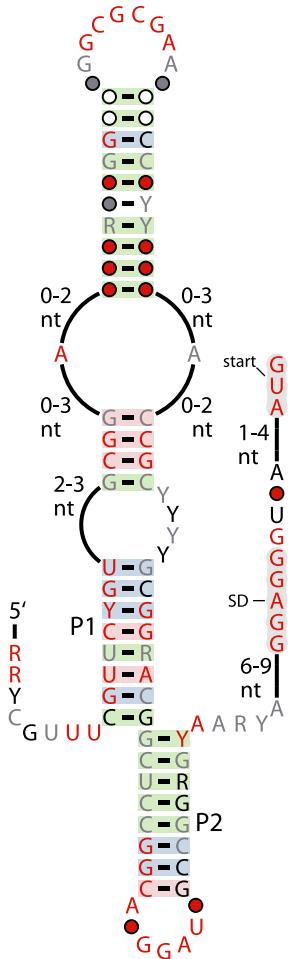


Termite-flg motif



rmf motif

base pair annotations
- covarying mutations
- compatible mutations
- no mutations observed

nucleotide present	nucleotide identity
● 97% ● 75%	N 97%
● 90% 50%	N 90%
	N 75%

- connector (zero length)
- variable-length region
- C variable-length loop
- (---) variable-length stem-loop

R = A or G. Y = C or U.

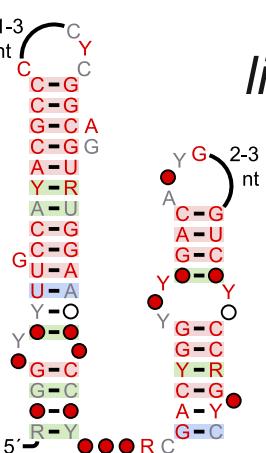
"nt" = nucleotides.

"P1" = pairing element 1.

"SD" = Shine-Dalgarno
(predicted ribosome-binding site).

"start" = start codon.

livK motif



nuoG motif

