Runt sites(Two step selection; E-value = 1.1e-067) The Sequence logo for Runt in Figure 3 is the reverse complement of the overrepresented motifs in these sequences

 1 mM 3-AT selection

 C**AAACCGCAA**TCCTCGCC

 AAGTTCC**AAACCGCAA**GC

 GGTAGCC**TAACCGCAA**GT\*

 ACT**TAACCGCAA**AGGATG

 AA**TAACCGCAA**ACTACCC

 A**AAACCACAA**GCGCTCCT

 AT**AAACCGCAG**GCTCTAC

 CTCGAA**AAACCGCAG**CCT\*

 CTG**AAACCGCAG**TTTCGG

 T**AAACCGCAG**GTTCCAGC

 AAGC**TAACCGCAG**AAGTG

 C**TAACCGCAG**CGCTATTC

 ACCCCAG**TAACCACAA**GT\*

 CT**AAACCACAG**CTCCCCG

 CT**CAACCGCAA**GGACGAC

 ACC**CAACCACAA**AAGGTG

 ACCGCAA**AAGCCACAA**TC\*

 AA**CGACCACAA**GTCCTTG

 TC**TAACCGCAA**ATATAGC

 ACT**TAACCGCAA**ACTTGA

 2 mM 3-AT selection

 CT**TAACCGCAA**AGGTCCC

 ACT**TAACCGCAA**AGGATG

 AA**TAACCGCAA**ACTACCC

 CC**TAACCGCAA**GTCAACG

 T**AAACCGCAA**GGATACTC

 AGGTCTGA**AAACCGCAA**T**\***

 AAGC**TAACCGCAG**AAGTG

 C**AAACCGCAA**TCCTCGCC

TCGTGTTGAC**TGACCG*CTG***

 ACCGCAA**AAGCCACAA**T\*

 ACCATGA**TTACGCCAA**G\*

Runt 2 mM

 TC**TAACCGCAA**ATATAGC

 ACT**TAACCGCAA**ACTTGA

 CT**TAACCGCAA**AGGTCCC

 ACT**TAACCGCAA**AGGATG

 AA**TAACCGCAA**ACTACCC

 CC**TAACCGCAA**GTCAACG

 T**AAACCGCAA**GGATACTC

 AGGTCTGA**AAACCGCAA**T**\***

 AAGC**TAACCGCAG**AAGTG

 C**AAACCGCAA**TCCTCGCC

TCGTGTTGAC**TGACCG*CTG***

 ACCGCAA**AAGCCACAA**T\*

 ACCATGA**TTACGCCAA**G\*

**TAACCGCAA**

**TAACCGCAA**

**TAACCGCAA**

**TAACCGCAA**

**TAACCGCAA**

**TAACCGCAA**

**AAACCGCAA**

**AAACCGCAA**

**TAACCGCAG**

**AAACCGCAA**

**TGACCGCTG**

**AAGCCACAA**

**TTACGCCAA**

TTGGCGTAA

TTGTGGCTT

CAGCGGTCA

TTGCGGTTT

CTGCGGTTA

TTGCGGTTT

TTGCGGTTT

TTGCGGTTA

TTGCGGTTA

TTGCGGTTA

TTGCGGTTA

TTGCGGTTA

TTGCGGTTA

1mM runt

 C**AAACCGCAA**TCCTCGCC

AAGTTCC**AAACCGCAA**GC

GGTAGCC**TAACCGCAA**GT\*

 ACT**TAACCGCAA**AGGATG

 AA**TAACCGCAA**ACTACCC

 A**AAACCACAA**GCGCTCCT

 AT**AAACCGCAG**GCTCTAC

 CTCGAA**AAACCGCAG**CCT\*

 CTG**AAACCGCAG**TTTCGG

 T**AAACCGCAG**GTTCCAGC

 AAGC**TAACCGCAG**AAGTG

 C**TAACCGCAG**CGCTATTC

 ACCCCAG**TAACCACAA**GT\*

 CT**AAACCACAG**CTCCCCG

 CT**CAACCGCAA**GGACGAC

 ACC**CAACCACAA**AAGGTG

 ACCGCAA**AAGCCACAA**TC\*

 AA**CGACCACAA**GTCCTTG

**AAACCGCAA**

**AAACCGCAA**

**TAACCGCAA**

**TAACCGCAA**

**TAACCGCAA**

**AAACCACAA**

**AAACCGCAG**

**AAACCGCAG**

**AAACCGCAG**

**AAACCGCAG**

**TAACCGCAG**

**TAACCGCAG**

**TAACCACAA**

**AAACCACAG**

**CAACCGCAA**

**CAACCACAA**

**AAGCCACAA**

**CGACCACAA**

TTGTGGTCG

TTGTGGCTT

TTGTGGTTG

TTGCGGTTG

CTGTGGTTT

TTGTGGTTA

CTGCGGTTA

CTGCGGTTA

CTGCGGTTT

CTGCGGTTT

CTGCGGTTT

CTGCGGTTT

TTGTGGTTT

TTGCGGTTA

TTGCGGTTA

TTGCGGTTA

TTGCGGTTT

TTGCGGTTT