



Ciinte.Tox-int1.2

Ciinte	CACTCTTGTTTGATTTATGGCTGAACTGCTTTGATGTGCTTCGAGTT-GGAGATTTTTCG
Cisavi	CACTTCTGCCTGATTTATTGCCTTGCTGCTTTGATGTGTCTCGACTTCGGAGATTTTTCG
Ciinte	ACTTGCGGCAGATGTTCCATTCTCTAAACAATGGCGGA-----GATGAATTATGCC
Cisavi	ACTTGCGGCAGATGTTCTCTTCTCTAAACAATGGCGGAAACGCTGGAGATGAATGATCAC
Ciinte	TGATATTTTCGCCACGCCGTAGGTTTCTTTGCTTTCCCAAGGCGCGAAATTGGTTTTCTC
Cisavi	TGCTATTT-CTCAGCGCAATGGGTTTCTTTGCTTTGCAGTGTTGCGGAA--AGCTTTATC
Ciinte	TCTTTTCTACGCTTTGTGTTTTCTATCCACGTCGAGATTTTGTGTCATCGCTTCGTGTTT
Cisavi	TCTTCGTGGTGTATTGTGTGCTTT-CGTCAGGTCGAGATTTTGTGTCATCGGAGCTTGTTT
Ciinte	GCCTTTCCGTAATGTGTTTGTCTTGCTAATTCTCGAACAGAAGGCGAAATGTAAATACAC
Cisavi	GTTTTACCGTAATGTGTTTGCCTTGCTAATTCACGAACAGAAGGCGGTGTGTAAATAATC
Ciinte	GTTGCCGA--CGCGACACAAACTGCCGTTGTTTCATCAACACGTATTGACAGC--GACAAA
Cisavi	TCCGCCGGGTTGTGATATAAACTAGCACTTCTCGCAAACACGATTCCACGGCCGGATCCA
Ciinte	CGCTGGTCCAACCAGCCAATTCTGCACCGTTTCCGTCGCCCCGAAGTCTCGAGGAGAGAAT
Cisavi	CGTTG-----CATTCGGCATCGTTTCCGGCGGCAAAGAACGCGACGTGCGAAT
Ciinte	TTACAAGCATGAAATGCAGTTATTGCGCGGTCGGAACACGTTTACGCCTTATCTTTGTTT
Cisavi	TAACAAGCATGAAATGCAGTTATTGCGCGCTCGGA-CACGTTTACGCCTTATCTTTGTTT
Ciinte	ACTCTCGGCCGCGACCTGAGGACGAGCACGCGCCAGTCTGGCGCCACTATGACATAACAA
Cisavi	ACTCTCCGCCGCGACCTTAGAACGAGCACGCGCCAGTCTGGCGCCACTATGACATAACAA
Ciinte	TTGCGATTCTTGACCTGCCCTC-GAAGCGGCAGGTGTTGCGTCACGCATGGCTGCGTAC
Cisavi	TTGCGACTCTTGACCTGCCCTCGAAGCGGCAGGTGTTGCTTCACGCATGGTCGCTCGT
Ciinte	AATATTCAATTATTAATCGTCTTT
Cisavi	AATATTCAATTATTAATCGCCTTT

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Putative regulators:

- Msx
- Ascl.b
- Klf1/2/4
- Nkxtun3