```
Cp_v0.1_Contig11111_02898.1 .. A TIR/AFB ortholog
5' CUGGUCUGCAAGUCCUGGUACG 3' Transcript: Cp_v0.1_Contig11111_02898.1:82-103 Slice Site:94
   || ||||o|||o|| ||||||o
3' GAGCAGAUGUUUAGUACCAUGU 5' Query: Cluster_115407_miRNA-star (ccm-miR12497a)

5' CUGGUCUGCAAGUCCUGGUACG 3' Transcript: Cp_v0.1_Contig11111_02898.1:82-103 Slice Site:94
    |||| |||||o|| ||||||o
3' AACCAUACGUUUAGUACCAUGU 5' Query: Cluster_67631_miRNA (ccm-miR12497b)


Cp_v0.1_Contig122651_07831.1 .. A BIK1 ortholog
5' AUGGGUACGCCGCUCCCGAGUA 3' Transcript: Cp_v0.1_Contig122651_07831.1:668-689 Slice Site:680
   |||| |||||||| || |||||
3' UACCGAUGCGGCGCGGACUCAU 5' Query: Cluster_54651_miRNA (ccm-miR12495)


Cp_v0.1_Contig297862_09445.1 .. A TIR/AFB ortholog
5' CUGGUCUGCAAGUCCUGGUACG 3' Transcript: Cp_v0.1_Contig297862_09445.1:82-103 Slice Site:94
   || ||||o|||o|| ||||||o
3' GAGCAGAUGUUUAGUACCAUGU 5' Query: Cluster_115407_miRNA-star (ccm-miR12497a)

5' CUGGUCUGCAAGUCCUGGUACG 3' Transcript: Cp_v0.1_Contig297862_09445.1:82-103 Slice Site:94
    |||| |||||o|| ||||||o
3' AACCAUACGUUUAGUACCAUGU 5' Query: Cluster_67631_miRNA (ccm-miR12497b)


Cp_v0.1_Contig3449_00601.1 ..A TIR/AFB ortholog
5' CUCGUCUGCAAGUCGUGGUACC 3' Transcript: Cp_v0.1_Contig3449_00601.1:259-280 Slice Site:271
   |||||||o|||o||o||||||
3' GAGCAGAUGUUUAGUACCAUGU 5' Query: Cluster_115407_miRNA-star (ccm-miR12497a)

Cp_v0.1_Contig370259_15766.1 .. An SCZ/HSFB4 ortholog
5' CAGACAGCUCAACACAUACGGG 3' Transcript: Cp_v0.1_Contig370259_15766.1:225-246 Slice Site:237
    |||||||||||| ||||| ||o
3' CUCUGUCGAGUUAUGUAUACCU 5' Query: Cluster_57001_miRNA (ccm-MIR12494b)

Cp_v0.1_Contig501179_37185.1 .. An SCZ/HSFB4 ortholog
5' CAGACAGCUCAACACAUACGGG 3' Transcript: Cp_v0.1_Contig501179_37185.1:213-234 Slice Site:225
    |||||||||||| ||||| ||o
3' CUCUGUCGAGUUAUGUAUACCU 5' Query: Cluster_57001_miRNA (ccm-MIR12494b)


Cp_v0.1_Contig70142_36225.1 .. An SCZ/HSFB4 ortholog
5' CAGGCAGCUCAACACUUAUGGA 3' Transcript: Cp_v0.1_Contig70142_36225.1:300-321 Slice Site:312
    ||o|||||||| || ||||||
3' CUCUGUCGAGUUAUGUAUACCU 5' Query: Cluster_57001_miRNA (ccm-MIR12494b)

Cp_v0.1_Contig81842_24454.1 .. A BIK1 ortholog
5' UUGUAUAUGAAUUUAUGCAGA 3' Transcript: Cp_v0.1_Contig81842_24454.1:608-628 Slice Site:619
   |||| ||||||| o|||||||
3' AACAAAUACUUAUGUACGUCU 5' Query: Cluster_105389_miRNA-star (ccm-MIR12463a)

5' CUUGUAUAUGAAUUUAUGCAGA 3' Transcript: Cp_v0.1_Contig81842_24454.1:607-628 Slice Site:619
   || || ||o||||||||||o|
3' GAUCAGAUGCUUAAAUACGUUU 5' Query: Cluster_105391_miRNA (ccm-MIR12463b)

5' AAGGCUAUGCUGCCCCUGAGUA 3' Transcript: Cp_v0.1_Contig81842_24454.1:893-914 Slice Site:905
     |||||o||o|| ||||||||
3' UACCGAUGCGGCGCGGACUCAU 5' Query: Cluster_54651_miRNA (ccm-MIR12495)
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Extended Data Figure 3 | Possible miRNA target sites within endogenous *C. campestris* mRNAs. Note that none of these mRNAs showed evidence of secondary siRNA accumulation, and the complementarity of these sites was generally poor.