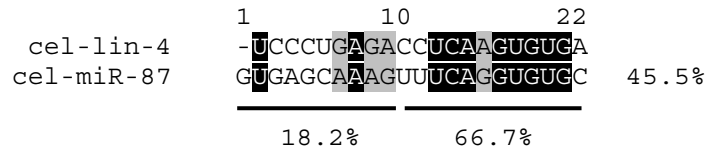
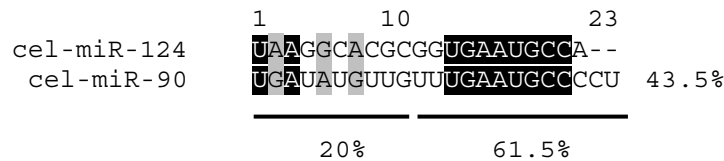


cel-lin-4, cel-miR-87:

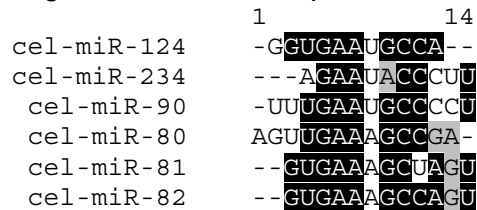


cel-miR-90, cel-miR-124:

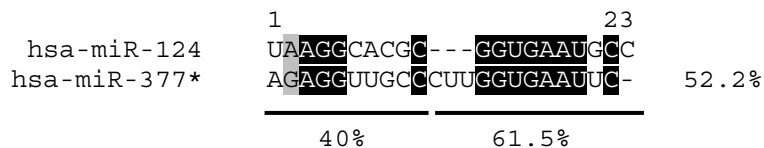


It should be noted that the cel-miR-90_cel-miR-124 3' block of identity is conserved to some extent in miRNAs cel-miR-80, cel-miR-81, cel-miR-82 and cel-miR-234.

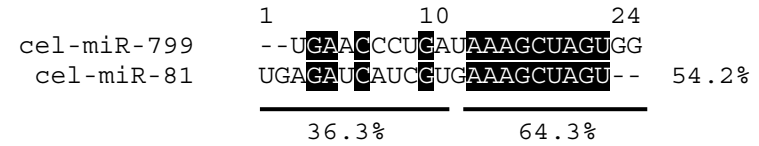
Alignment of 3' end sequences:



Interestingly the human miRNA hsa-miR-124, counterpart of *C. elegans* cel-miR-124, has extensive 3' sequence similarity to hsa-miR-377*.

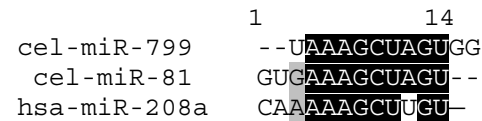
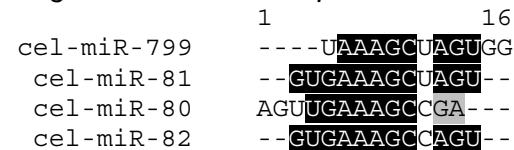


cel-miR-81, cel-miR-799:

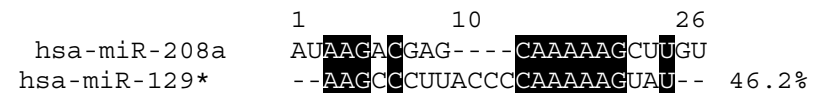
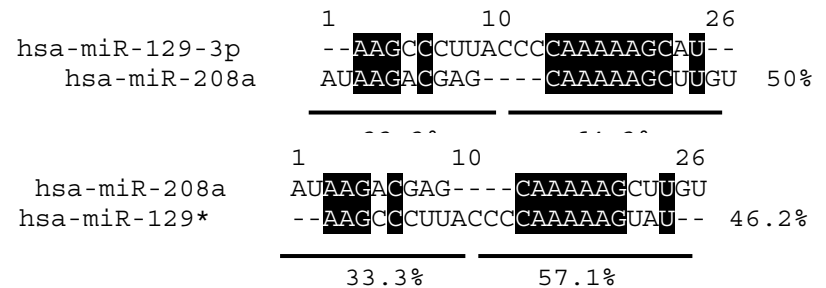


It should be noted that the cel-miR-799_cel-miR-81 3' block of identity is conserved to some extent in *C. elegans* miRNAs cel-miR-80 and cel-miR-82, and in human miRNA hsa-miR-208a.

Alignment of 3' end sequences:



In turn, human miRNA hsa-miR-208a is 3'-related to human miRNAs hsa-miR-129-3p and hsa-miR-129*.



**cel-miR-70, cel-miR-52, cel-miR-53, cel-miR-229
and cel-miR-272:**

