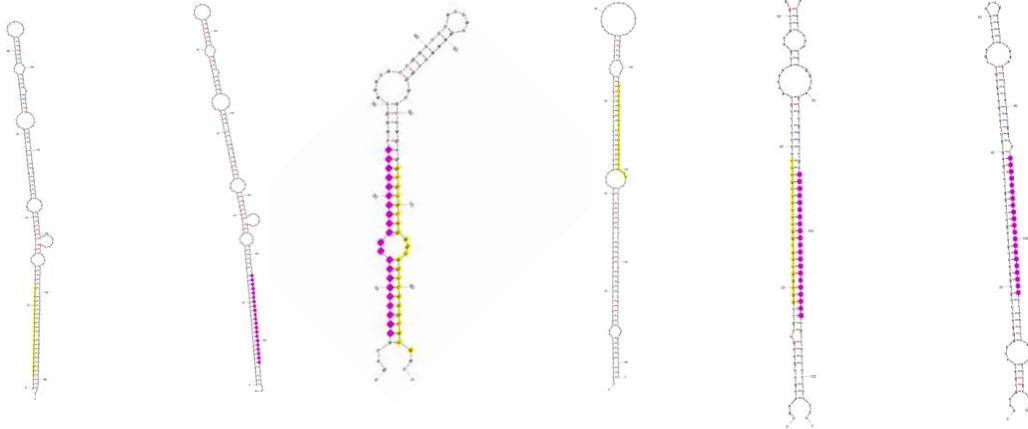
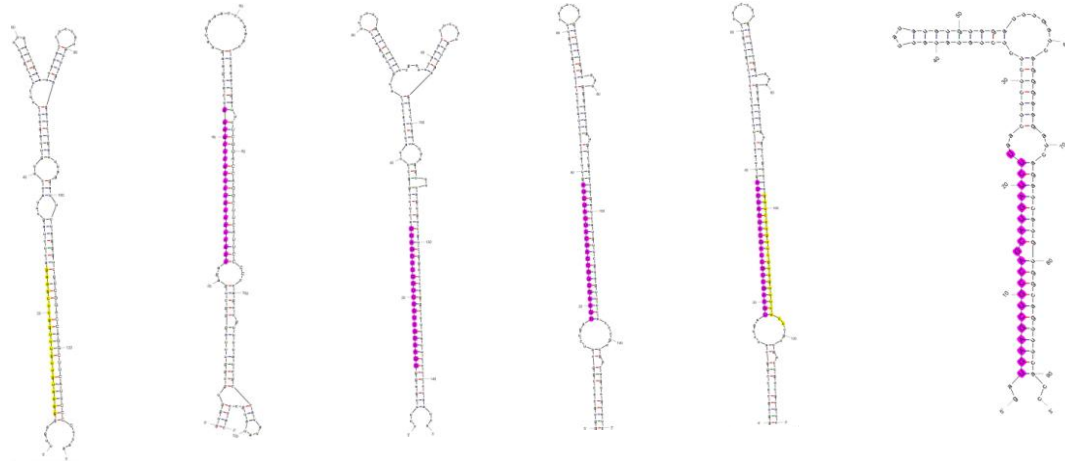


**Figure S1.** Secondary structures of 41 conserved *B.napus* miRNAs and miRNAs\*.

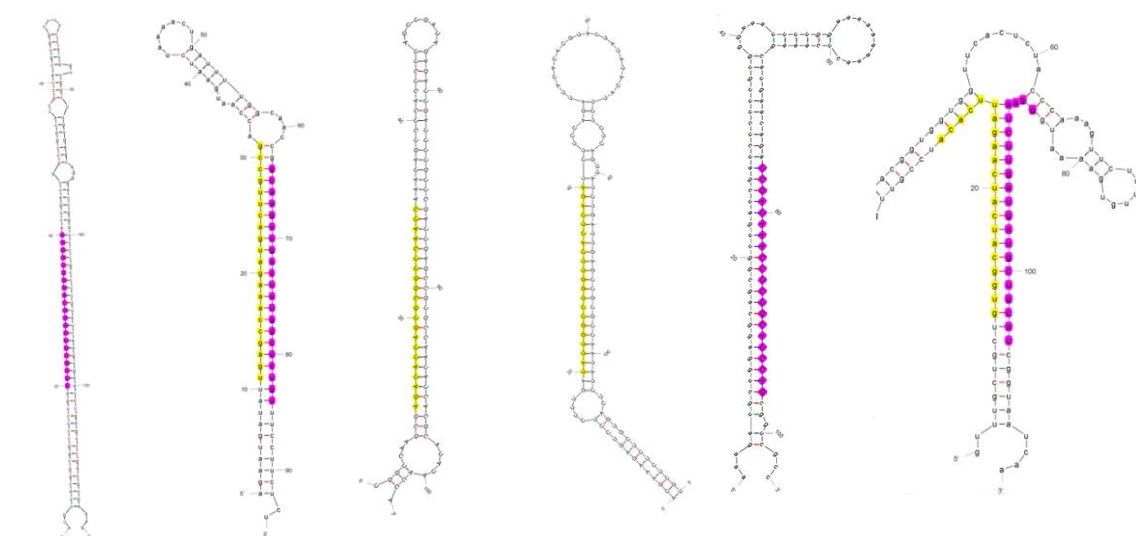
Bna-miR159\* Bna-miR159b Bna-miR160a/a\* Bna-miR161\* Bna-miR162b/b\* Bna-miR165a



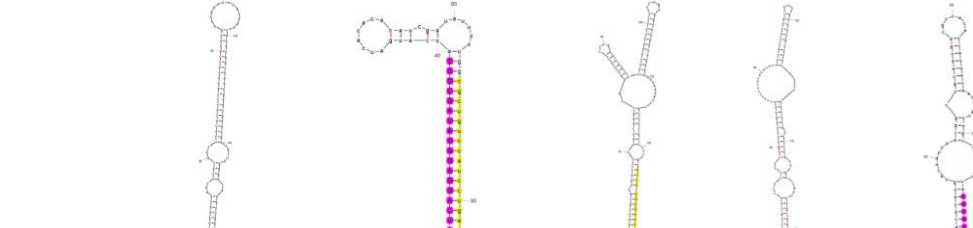
Bna-miR166a\* Bna-miR166e Bna-miR166f Bna-miR167d Bna-miR167e/e\* Bna-miR167f



Bna-miR168b Bna-miR169n/n\* Bna-miR171a\* Bna-miR171f\* Bna-miR162a Bna-miR172a/a\*



Bna-miR172b Bna-miR319a Bna-miR390d/d\* Bna-miR393\* Bna-miR396 Bna-miR398

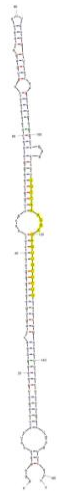




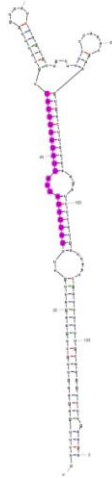
Bna-miR399d



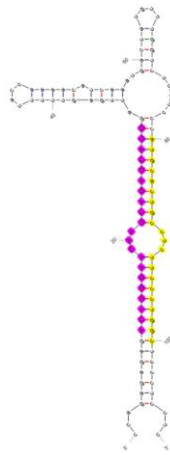
Bna-miR399f



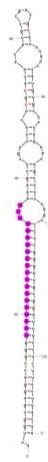
Bna-miR400



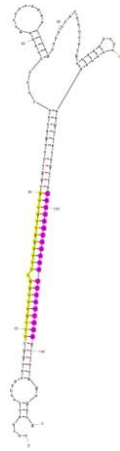
Bna-miR408a/a\*



Bna-miR2111c



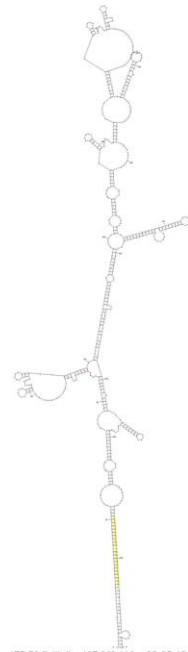
Bna-miR1140b/b\*



Bna-miR319b-1/b-2



Bna-miR824\*



Pink and red represents miRNA; yellow represents miRNA\*