

miRNA	5'-Mature miRNA sequence-3'	miRNA	5'-Mature miRNA sequence-3'
dme-let-7	UGAGGUAGUAGGUUGUAUAGUA	dme-miR-263b	CUUGGCACUGGGAGAAUUCACA
bantam	UGAGAUCAUUUUGAAAGCUGAU	dme-miR-274	UUUUGUGACCGACACUAACGGGUAAU
dme-miR-1	UGGAAUGUAAAGAAGUAUGGAG	dme-miR-275	UCAGGUACCUGAAGUAGCGCGC
dme-miR-2a	UAUCACAGCCAGCUUUGAUGAG	dme-miR-276a	UAGGAACUUCAUACCGUGCUCU
dme-miR-2b	UAUCACAGCCAGCUUUGAGGAG	dme-miR-276b	UAGGAACUUAUACCGUGCUCU
dme-miR-2c	UAUCACAGCCAGCUUUGAUGGG	dme-miR-277	UAAAUGCACUAUCUGGUACGAC
dme-miR-3	UCACUGGGCAAAGUGUGUCUCA	dme-miR-278	UCGGUGGGACUUUCGUCCGUUU
dme-miR-4	AUAAAAGCUAGACAACCAUUGAA	dme-miR-279	UGACUAGAUCACACUCAUUAA
dme-miR-5	AAAGGAACGAUCGUUGUGAUAU	dme-miR-280	UGUAUUUACGUUGCAUAUGAAAUGAU
dme-miR-6	UAUCACAGUGGCUGUUCUUUUU	dme-miR-281	UGUCAUGGAAUUGCUCUCUUUGU
dme-miR-7	UGGAAGACUAGUGAUUUUGUUG	dme-miR-282	AAUCUAGCCUCUACUAGGCUUUGUCUGU
dme-miR-8	UAAUACUGUCAGGUAAGAUGU	dme-miR-283	UAAAUAUCAGCUGGUAUUUCUG
dme-miR-9a	UCUUUGGUUAUCUAGCUGUAUG	dme-miR-284	UGAAGUCAGCAACUUGAUUCCAGCAAUUG
dme-miR-9b	UCUUUGGUGAUUUUAGCUGUAU	dme-miR-285	UAGCACCAUUCGAAAUCAGUGC
dme-miR-9c	UCUUUGGUAUUCUAGCUGUAGA	dme-miR-286	UGACUAGACCGAACACUCUGGC
dme-miR-10	ACCCUGUAGAUCCGAAUUUGUU	dme-miR-287	UGUGUUGAAAUCGUUUGCAC
dme-miR-11	CAUCACAGUCUGAGUUCUUGCU	dme-miR-288	UUUCAUGUCGAUUUCAUUUCAUG
dme-miR-12	UGAGUAUUACAUCAGGUACUGG	dme-miR-289	UAAAUAUUUAAGUGGAGCCUGCGACU
dme-miR-13a	UAUCACAGCCAUUUUGAUGAGU	dme-miR-303	UUUAGGUUUCACAGGAAACUGG
dme-miR-13b	UAUCACAGCCAUUUUGACGAGU	dme-miR-304	UAAUCUCAUUUUGUAAAUGUGA
dme-miR-14	UCAGUCUUUUUCUCUCUCCUAU	dme-miR-305	AUUGUACUUCAUACAGGUGCUCU
dme-miR-31a	UGGCAAGAUGUCGGCAUAGCUG	dme-miR-306	UCAGGUACUUAGUGACUCUCA
dme-miR-31b	UGGCAAGAUGUCGGAAUAGCUG	dme-miR-307	UCACAACCUCUUGAGUGAGCG
dme-miR-33	AGGUGCAUUGUAGUCGCAUUGU	dme-miR-308	AAUCACAGGAUUUACUGUGAG
dme-miR-34	UGGCAGUGUGGUUAGCUGGUUG	dme-miR-309	GCACUGGGUAAAAGUUUGUCCUA
dme-miR-79	UAAAGCUAGAUUACCAAAGCAU	dme-miR-310	UAUUGCACACUUCGCGCCUUU
dme-miR-87	UUGAGCAAAAUUUCAGGUGUGU	dme-miR-311	UAUUGCACAUUCACCGGCCUGA
dme-miR-92a	CAUUGCACUUGUCCCGGCCUAU	dme-miR-312	UAUUGCACUUGAGACGGCCUGA
dme-miR-92b	AAUUGCACUAGUCCCGGCCUGC	dme-miR-313	UAUUGCACUUUUCACAGCCCGA
dme-miR-100	AACCCGUAAAUCGGAACUUGUG	dme-miR-314	UAUUCGAGCCAAUAAGUUCGGC
dme-miR-124	UAAGGCACGCGGUGAAUGCCAA	dme-miR-315	UUUUGAUUGUUGCUCAGAAAGC
dme-miR-125	UCCUCAGAGCCCUAACUUGUGA	dme-miR-316	UGUCUUUUCCGCUUACUGGCG
dme-miR-133	UUGGUCCCCUUACAACAGCUGU	dme-miR-317	UGAACACAGCUGGUGGUAUCCA
dme-miR-184	UGGACGGAGAACUGAUUAAGGGC	dme-miR-318	UCACUGGGCUUUGUUUUCUCA
dme-miR-210	UUGUGCGUGUGACAGCGGCUAU	dme-miR-iab-4-5p	ACGUAUACUGAAUGUAUCCUGA
dme-miR-219	UGAUUGUCCAAACGCAAUUCUUG	dme-miR-iab-4-3p	CGGUAUACCUUCAGUAUACGUAAC
dme-miR-263a	AAUGGCACUGGAAGAAUUCAGC		

### See also:

1. The Small RNA Profile during *Drosophila melanogaster* Development. Aravin AA, Lagos-Quintana M, Yalcin A, Zavolan M, Marks D, Snyder B, Gaasterland T, Meyer J, Tuschl T; *Dev Cell* 5:337-350(2003).
2. A uniform system for microRNA annotation. Ambros V, Bartel B, Bartel DP, Burge CB, Carrington JC, Chen X, Dreyfuss G, Eddy SR, Griffiths-Jones S, Marshall M, Matzke M, Ruvkun G, Tuschl T. *RNA* 2003 9(3):277-279.
3. <http://www.sanger.ac.uk/Software/Rfam/mirna/index.shtml>