SC_421_mature_hairpin_genome	Z1_mature_nairpin_ge	SC_421_mature_hairpin	0C_4Z1_mature_nairpii	
SC_421_mature	SC_421_mature	SC_417_mature_hairpin_genome	17_mature_hairpin_ge	
SC_417_mature_hairpin	C_417_mature_hairpi	SC_417_mature	SC_417_mature	
SC_414_mature_hairpin_genome	14_mature_hairpin_ge	SC_414_mature_hairpin	C_414_mature_hairpi	
SC_414_mature	SC_414_mature	SC_413_mature_hairpin_genome	13_mature_hairpin_ge	
SC_413_mature_hairpin	C_413_mature_hairpi		SC_413_mature	
	10_mature_hairpin_ge	SC_413_mature	C_410_mature_hairpi	
SC_410_mature_hairpin_genome SC_410_mature	SC_410_mature	SC_410_mature_hairpin SC_409_mature_hairpin_genome	09_mature_hairpin_ge	
SC_409_mature_hairpin	C_409_mature_hairpi	SC_409_mature_scan SC_409_mature	SC_409_mature	
SC_408_mature_hairpin_genome	08_mature_hairpin_ge	SC_408_mature_hairpin	C_408_mature_hairpi	
SC_408_mature	SC_408_mature	SC_403_mature_hairpin_genome	03_mature_hairpin_ge	
SC_403_mature_hairpin	C_403_mature_hairpi	SC_403_mature	SC_403_mature	
SC_400_mature_hairpin_genome	00_mature_hairpin_ge	SC_400_mature_hairpin	C_400_mature_hairpi	
SC_400_mature	SC_400_mature	SC_398_mature_hairpin_genome	98_mature_hairpin_ge	
SC_398_mature_hairpin	C_398_mature_hairpi	SC_398_mature	SC_398_mature	
SC_394_mature_hairpin_genome	94_mature_hairpin_ge	SC_394_mature_hairpin	C_394_mature_hairpi	
SC_394_mature	SC_394_mature	SC_390_mature_hairpin_genome	90_mature_hairpin_ge	
SC_390_mature_hairpin	C_390_mature_hairpi	SC_390_mature	SC_390_mature	
SC_387_mature_hairpin_genome	87_mature_hairpin_ge	SC_387_mature_hairpin	C_387_mature_hairpi	
SC_387_mature	SC_387_mature	SC_380_mature_hairpin_genome	80_mature_hairpin_ge	
SC_380_mature_hairpin	C_380_mature_hairpi	SC_380_mature	SC_380_mature	
SC_375_mature_hairpin_genome	75_mature_hairpin_ge	SC_375_mature_hairpin	C_375_mature_hairpi	Categoría
SC_375_mature	SC_375_mature	SC_373_mature_hairpin_genome	73_mature_hairpin_ge	Mapped
SC_373_mature_hairpin	SC_373_mature_hairpi	SC_373_mature	SC_373_mature	Unmapp
SC_372_mature_hairpin_genome	72_mature_hairpin_ge	SC_372_mature_hairpin	C_372_mature_hairpi	
SC_372_mature	SC_372_mature	SC_371_mature_hairpin_genome	71_mature_hairpin_ge	
SC_371_mature_hairpin	SC_371_mature_hairpi	SC_371_mature	SC_371_mature	
SC_366_mature_hairpin_genome	66_mature_hairpin_ge	SC_366_mature_hairpin	C_366_mature_hairpi	
SC_366_mature	SC_366_mature	SC_363_mature_hairpin_genome	63_mature_hairpin_ge	
SC_363_mature_hairpin	SC_363_mature_hairpi	SC_363_mature	SC_363_mature	
SC_360_mature_hairpin_genome	60_mature_hairpin_ge	SC_360_mature_hairpin	C_360_mature_hairpi	
SC_360_mature	SC_360_mature	SC_359_mature_hairpin_genome	59_mature_hairpin_ge	
SC_359_mature_hairpin	SC_359_mature_hairpi	SC_359_mature	SC_359_mature	
SC_350_mature_hairpin_genome	50_mature_hairpin_ge	SC_350_mature_hairpin	C_350_mature_hairpi	
SC_350_mature	SC_350_mature	SC_346_mature_hairpin_genome	46_mature_hairpin_ge	
SC_346_mature_hairpin	C_346_mature_hairpi	SC_346_mature	SC_346_mature	
SC_345_mature_hairpin_genome	45_mature_hairpin_ge	SC_345_mature_hairpin	C_345_mature_hairpi	
SC_345_mature	SC_345_mature	SC_344_mature_hairpin_genome	44_mature_hairpin_ge	
SC_344_mature_hairpin	SC_344_mature_hairpi	SC_344_mature	SC_344_mature	
SC_343_mature_hairpin_genome	43_mature_hairpin_ge	SC_343_mature_hairpin	SC_343_mature_hairpi	
SC_343_mature	SC_343_mature	SC_340_mature_hairpin_genome	40_mature_hairpin_ge	
SC_340_mature_hairpin	SC_340_mature_hairpi	SC_340_mature	SC_340_mature	
SC_337_mature_hairpin_genome	37_mature_hairpin_ge	SC_337_mature_hairpin	SC_337_mature_hairpi	
SC_337_mature	SC_337_mature	SC_334_mature_hairpin_genome	34_mature_hairpin_ge	
SC 334 mature hairnin	C_334_mature_hairpi	SC 334 mature	SC_334_mature	

Mapped Unmapped