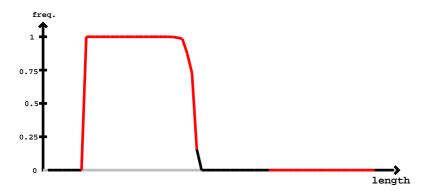
miRBase precursor : bta-mir-21
Total read count : 577
bta-miR-21-5p read count : 577
bta-miR-21-3p read count : 0
remaining reads : 0





5'- ugucggguagcuuaucagacugauguugacuguugaaucucauggcaacagcagucgaugggcugucugaca -3'

bta-miR-21-5p

bta-miR-21-3p

_	ugueggguageudaucagaeugauguugaeuguugaaucueauggeaaeageaguegaugggeugueugaea	-2. ext	,	
	(((((((((((((((((((((((((((((((((((((((reads	mm	sample
	uagcuuaucagacugaug	1	0	F03
	uagcuuaucagacugauguu	1	0	F03
	uaCcuuaucagacugauguug	1	1	F03
	uagcuuaucagacugauguuA	1	1	F03
	uagcuuaucagacugauguug	18	0	F03
	uagcuCaucagacugauguug	1	1	F03
	uagcuuaucagacugauguuga	27	0	F03
	uagcuuaucagacugauguugac	76	0	F03
	uagcuuaAcagacugauguugac	1	1	F03
	uagcuuaucagacugauAuugac	1	1	F03
	uagcuuaucagacugGuguugac	1	1	F03
	uagcuuaucagacugauguugaA	16	1	F03
	uagcuuaucagacugauguugaU	7	1	F03
	uagcuuaucagCcugauguugac	1	1	F03
	uagcuuaucagacugauguugUc	1	1	F03
	uagcuuaucagacugauguugacA	22	1	F03
	uagcuuaucagacugauguugacG	1	1	F03
	uagcuuaucagacugauguugacu	2	0	F03
	uagcuuaucagacugauguugacC	4	1	F03
	uagcuuaucagacugaugu	3	0	F02
	uagcuuaucagacugauguu	2	0	F02
	uagcuuaucagacugauguC	2	1	F02
	uagcuuaucagacugauguug	19	0	F02
	uagcuuaucagacugauguuA	2	1	F02
	uagcuuaucagacugauguuga	30	0	F02
	uagcuuaucagacugaugAugac	1	1	F02
	uagcuuaucagacCgauguugac	1	1	F02
	uagcuuaucagacugauguugaA	16	1	F02
	uGgcuuaucagacugauguugac	1	1	F02
	uagcuuaucagacugauguugaU	3	1	F02
	uagcuuaucagacugGuguugac	1	1	F02
	uagcuuaucagacugauguugGc	1	1	F02
	uagcuuaucagacugauguugac	91	0	F02

ugucggguagcuuaucagacugauguugacuguugaaucucauggcaacagcagucgaugggcugucugaca

uagcuuaAcagacugauguugac	1	1	F02
uagcuuaucGgacugauguugac	2	1	F02
uagcuuaucagacugauguugacC	1	1	F02
uagcuuaucagacugauguugacu	4	0	F02
uagcuuaucagacugauguugaAu	1	1	F02
uagcuuaucagacugauguugacA	39	1	F02
uagcuuaucGgacugauguugacu	1	1	F02
uagAuuaucagacugauguug	1	1	F01
uagcuuaucagacugauguug	20	0	F01
uagcuuaucagacugauguuga	27	0	F01
uagcuuaucagGcugauguuga	1	1	F01
uagcuuaucagacugauguugaU	2	1	F01
uagcuuaucagacugauguugac	81	0	F01
uagcuuaAcagacugauguugac	3	1	F01
uagcuuaCcagacugauguugac	1	1	F01
uagcuuaucagacugauguugaA	20	1	F01
uagcAuaucagacugauguugac	1	1	F01
uagcuuaucagacugauguugacA	11	1	F01
uagcuuaucagacugauguugacu	4	0	F01