

A 3D ribbon diagram of the RNA sequence 5'-A-C-C-A-A-U-G-U-S-U-G-G-G-U-U-G-G-U-U-A-U-G-A-U-G-C-C-C-G-C-C-G-3'. The sequence is shown in a ribbon representation, with the 5' end on the left and the 3' end on the right. The bases are color-coded: A (purple), C (blue), G (green), and U (orange). The structure shows a complex fold with several loops and stems, characteristic of an RNA hairpin or a similar secondary structure.

[illegible]

## Star

## Mature

uuuuugggggugcaaggauagcgcagugguaagagcacucaccuucccacc	aauguggcccgguucgaugcccgagacggcgucgu	auguggguugaguuuguugguucu			
.....	.....	auguggguugaguuuguugg...	9	0	s35
.....	.....	auguggguugaguuuguuggu...	3	0	s35
.....	.....	auguggguugaguuugGugguu...	1	1	s35
.....	.....	auguggguugaguuuguugguu...	5	0	s35
.....	.....	auguggguugaguuuguugguuc...	6	0	s35
.....	.....	auguggguugaguuuguugguucu	1	0	s35
.....	.....	Accaccaauguggcccgguucgau	1	1	s60
.....	.....	aauguggcccgguucga	1	0	s60
.....	.....	auguggguugaguuuguu...	10	0	s60
.....	.....	auguggguugaguuuguug...	12	0	s60
.....	.....	auguggguugaguuuguugg...	12	0	s60
.....	.....	auguggguugaguuuguuggu...	4	0	s60
.....	.....	auguggguugaguuuguugguu...	7	0	s60
.....	.....	Agugcaaggauagcgcagugg	1	1	s09
.....	.....	auguggguugaguuuguug...	2	0	s09
.....	.....	auguggguugaguuuguugg...	1	0	s09
.....	.....	acgcggcgucgCauguggg	2	1	s85
.....	.....	auguggguugaguuuguu...	1	0	s85
.....	.....	auguggguugaguuuguugg...	4	0	s85
.....	.....	auguggguugaguuuguuggu...	1	0	s85
.....	.....	accaauguggcccgguu	4	0	s52
.....	.....	accaauguggcccgguucg	1	0	s52
.....	.....	aauguggcccgguucga	1	0	s52
.....	.....	auguggguugaguuuguu...	4	0	s52
.....	.....	auguggguugaguuuguug...	9	0	s52
.....	.....	auguggguugaguuuguugg...	4	0	s52
.....	.....	auguggguugaguuuguuggu...	1	0	s52
.....	.....	auguggguugaguuuguugguu...	3	0	s52
.....	.....	auguggguugaguuuguugguuc	5	0	s52
.....	.....	uguggguugaguuuguugguu...	49	0	s14