

The secondary structure diagram shows the 5S rRNA gene from *R. solanum*. The sequence is displayed as a single strand with various base pairs highlighted in different colors: blue, orange, and red. The 5' end is labeled '5'' and the 3' end is labeled '3''. The sequence starts with CACAUUCGUAUGUACAAGCAGUUAUGUGGCUAUAUGCA and ends with UACGUUUAUGUGGCUAUAUGCA.



5'	augcaca	guguau	aggugcaugugcug	gcauacau	guggcugu	augcac	aguguau	aggugcauuugcu	gcaa	acau	gagcuc	uacacac	aguguau	agaugcaugugcu	-3'	exp			
..(((((((((((((((((((((((((((((((((((((((((((((((((((((((((((((((((((((((((..((((((((reads	mm	sample
.....	gcaa	ac	Gugu	agcuc	uaca									1	1	seq		
.....	gcaa	ac	augu	agcuc	uacacac									2	0	seq		