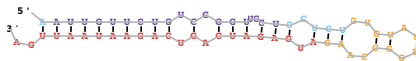
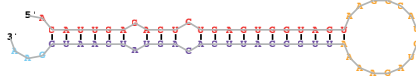
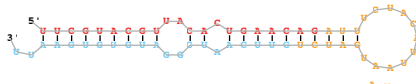
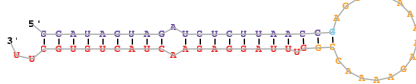
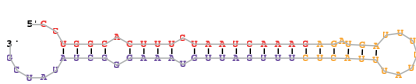
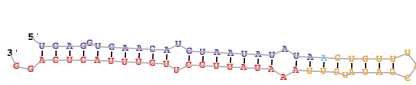
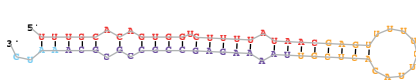
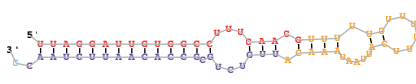
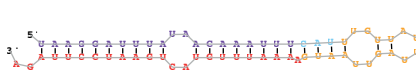
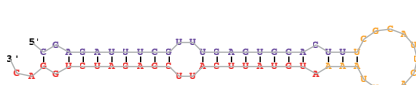
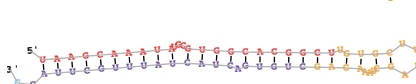
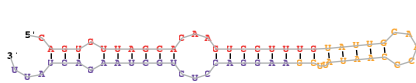


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candidate 1	scaffold_12855(+):6282625-6282718	1	535	intron alpha -Est3	
candidate 2	scaffold_12855(+):6284648-6284774	26	3	intron alpha -Est3	
candidate 3	scaffold_12855(+):6284791-6284883	92	1	intron alpha -Est3	
candidate 4	scaffold_12970(-):9418994-9419089	12	3	intergenic	
candidate 5	scaffold_12970(-):9427846-9427976	5	7	GJ19449, intron	
candidate 6	scaffold_12970(-):9428974-9429102	15	1	GJ19449, intron	
candidate 7	scaffold_12970(-):9429441-9429543	15	14	GJ19449, intron	
candidate 8	scaffold_12970(+):9428386-9428489	16	159	GJ19449, intron	
candidate 9	scaffold_13042(-):917881-917955	24	102	GJ15837, intron	
candidate 10	scaffold_13042(+):4534963-4535061	13	78	intergenic	
candidate 11	scaffold_13047(+):10963007-10963114	16	4	intergenic	
candidate 12	scaffold_13049(-):24646575-24646666	17	1	intron, pHCl	
candidate 13	scaffold_13049(+):3076866-3077003	8	2	intergenic	