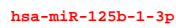


The expression is a long, horizontal sequence of nested square roots and fractions. It starts with a square root of a fraction where the numerator is $5u$ and the denominator is $3u$. This is followed by a series of nested square roots and fractions, with some terms highlighted in red. The sequence ends with a square root of a fraction where the numerator is u and the denominator is u .



	hsa-miR-125b-5p			
5'	ugcgcuccucucag <u>ucccugagaccuaacuuguga</u> uguuuacccguuuaa <u>uccacggguaggcucuugggagcugcgagucgugcu</u>	-3'	exp	
	.(((.(.((.(.(((.((((.(((((((.((((.(...)))))).)))))...)))).))).).)).).	reads	mm	sample
 ucccugagaccuaacuug	6	0	seq
 ucccugagacUcuaacuugu	1	1	seq
 ucccugagaccuaacuugu	5	0	seq
 ucccugagaccuaacuugug	30	0	seq
 ucccugagacUcuaacuuguga	1	1	seq
 ucccugagaccuaacuuguga	14	0	seq
 ucccugagaccuaacuugugG	2	1	seq
 ucccugagaccuaacuugugaA	4	1	seq
 cccugagaccuaacuuguga	1	0	seq
 ccugagaccuaacuugug	1	0	seq