

miRBase precursor : osa-MIR164e
 Total read count : 3
 osa-miR164e read count : 0
 remaining reads : 3

5' u u g u g c a g g g u g g a g a a g c a g g g c a c g u g a g c g g c c a u c c a g u g a g c u u c g c u g c g c g u c c a u g g c g g c g a a c g c g c g u g a u c u g g a g u u u g g a u g g u c g u u c a u g u g u c c g u c u u c c a c c g a g c a c u g -3' exp
 3' u u g u g c a g g g u g g a g a a g c a g g g c a c g u g a g c g g c c a u c c a g u g a g c u u c g c u g c g c g u c c a u g g c g g c g a a c g c g c g u g a u c u g g a g u u u g g a u g g u c g u u c a u g u g u c c g u c u u c c a c c g a g c a c u g c u c c a c U g a g c a c u g



osa-miR164e
 5' - u u g u g c a g g g u g g a g a a g c a g g g c a c g u g a g c g g c c a u c c a g u g a g c u u c g c u g c g c g u c c a u g g c g g c g a a c g c g c g u g a u c u g g a g u u u g g a u g g u c g u u c a u g u g u c c g u c u u c c a c c g a g c a c u g -3' exp
 c u c c a c U g a g c a c u g reads 3
 c u c c a c U g a g c a c u g 1