Molecular_Function

unfolded protein binding

chaperone binding

protein−macromolecule adaptor activity

enzyme regulator activity

heat shock protein binding

copper ion binding

NAD binding

oxidoreductase activity, acting on paired donors, with inc

ligase activity

aldehyde dehydrogenase (NAD+) activity

lipid binding

heme binding

RNA−DNA hybrid ribonuclease activity

OKYL029_U_116_0.1vsOKYL029_AS_116_0.1

OKYL049_U_116_0.1vsOKYL049_AS_116_0.1

JFYL007_U_116_0.1vsJFYL007_AS_116_0.1

OKYL029_U_3_0.1vsOKYL029_AS_3_0.1

OKYL049_U_3_0.1vsOKYL049_AS_3_0.1

JFYL007_U_3_0.1vsJFYL007_AS_3_0.1