miRBase precursor : hsa-mir-548az
Total read count : 43
hsa-miR-548az-5p read count : 41
hsa-miR-548az-3p read count : 2
remaining reads : 0

hsa-miR-548az-5p

hsa-miR-548az-3p

```
5'- agauuguauuagguuggugcaaaagugauugguuuuugcuguuacuuuuaauggcaaaaacugcaaucacuuuugcaccaaccuaauaaauuu -3'    exp
    .((((.(((((((((((((((((((((((((((((((((((((((((....)))))))))))))))))))))))))))))))))))))))))))).    reads      mm          sample
    ...................caaaaguCauugugguu.......................................................    1          1           Z1_
    ....................Caaagugauugugguuuuugc.................................................    1          1           Z1_
    ....................aaaagugauugugguuuuugc.................................................    2          0           Z1_
    ....................aaaagugauugugguuuuugcC................................................    1          1           Z1_
    .....................aaagugauugugguuuuugcu................................................    4          0           Z1_
    .....................aaagugauugugguuuuugcC................................................    9          1           Z1_

    .....................aaaagugauugugguuuuugcC................................................    1          1           Z2_
    ....................Gaagugauugugguuuuugcu.................................................    1          1           Z2_
    .....................aaagugauugugguuuuugcC................................................    7          1           Z2_
    .....................aaagugauugugguuuuugcu................................................    1          0           Z2_
    ..........................................................caaaaacugcaGucacuuuugc..............    1          1           Z2_

    .....................aaaagugauugugguuuuug.................................................    1          0           GDM
    .....................aaaagugauugugguuuuugc................................................    2          0           GDM
    .....................aaaagugauugugguuuuugcA...............................................    1          1           GDM
    .....................aaaagugauugugguuuuugcC................................................    2          1           GDM
    ....................aaagugauugugguuuuugU..................................................    1          1           GDM
    .....................aaagugauugugguuuuugc.................................................    1          0           GDM
    .....................aaagugauugugguuuuugcC................................................    2          1           GDM
    ......................aagugauugugguuuuugcC................................................    1          1           GDM
    ......................aagugauugugguuuuugcu...............................................    2          0           GDM
    ..........................................................aaaaacugcaaucacuuuugc..............    1          0           GDM
```