

**ACTIVITY\_ACTING\_ON\_A\_TRNA, GOMF\_CATALYTIC\_ACTIVITY\_ACTING\_ON\_A\_TRNA**

- GOMF\_S\_ADENOSYLMETHIONINE\_DEPENDENT\_METHYLTRANSFERASE\_ACTIVITY, GOMF\_S\_ADENOSYLMETHIONINE\_DEPENDENT\_METHYLTRANSFERASE\_ACTIVITY
- GOMF\_LIGASE\_ACTIVITY, GOMF\_LIGASE\_ACTIVITY
- GOMF\_RNA\_METHYLTRANSFERASE\_ACTIVITY, GOMF\_RNA\_METHYLTRANSFERASE\_ACTIVITY
- GOMF\_TRNA\_BINDING, GOMF\_TRNA\_BINDING
- GOMF\_TRNA\_METHYLTRANSFERASE\_ACTIVITY, GOMF\_TRNA\_METHYLTRANSFERASE\_ACTIVITY
- GOMF\_LIGASE\_ACTIVITY\_FORMING\_CARBON\_OXYGEN\_BONDS, GOMF\_LIGASE\_ACTIVITY\_FORMING\_CARBON\_OXYGEN\_BONDS
- GOMF\_TRNA\_GUANINE\_METHYLTRANSFERASE\_ACTIVITY, GOMF\_TRNA\_GUANINE\_METHYLTRANSFERASE\_ACTIVITY
- GOMF\_RIBONUCLEASE\_ACTIVITY, GOMF\_RIBONUCLEASE\_ACTIVITY
- GOMF\_LIGASE\_ACTIVITY\_FORMING\_CARBON\_NITROGEN\_BONDS, GOMF\_LIGASE\_ACTIVITY\_FORMING\_CARBON\_NITROGEN\_BONDS
- GOMF\_OXIDOREDUCTASE\_ACTIVITY\_ACTING\_ON\_THE\_CH\_CH\_GROUP\_OF\_DONORS, GOMF\_OXIDOREDUCTASE\_ACTIVITY\_ACTING\_ON\_THE\_CH\_CH\_GROUP\_OF\_DONORS
- GOMF\_TRANSFERASE\_ACTIVITY\_TRANSFERRING\_ALKYL\_OR\_ARYL\_OTHER\_THAN\_METHYL\_GROUPS, GOMF\_TRANSFERASE\_ACTIVITY\_TRANSFERRING\_ALKYL\_OR\_ARYL\_OTHER\_THAN\_METHYL\_GROUPS
- GOMF\_CARBON\_NITROGEN\_LIGASE\_ACTIVITY\_WITH\_GLUTAMINE\_AS\_AMIDO\_N\_DONOR, GOMF\_CARBON\_NITROGEN\_LIGASE\_ACTIVITY\_WITH\_GLUTAMINE\_AS\_AMIDO\_N\_DONOR
- GOMF\_FLAVIN\_ADENINE\_DINUCLEOTIDE\_BINDING, GOMF\_FLAVIN\_ADENINE\_DINUCLEOTIDE\_BINDING