NetOGlyc 4.0 Server - prediction results

Technical University of Denmark

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##gff-version 2
##source-version NetOGlyc 4.0.0.13
##date 20-2-17
##Type Protein
#seqname        source  feature start   end     score   strand  frame   comment
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        10      10      0.0806831       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        13      13      0.0953988       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        14      14      0.0510313       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        16      16      0.0292263       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        27      27      0.0466229       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        32      32      0.144266        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        36      36      0.132913        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        37      37      0.17162 .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        50      50      0.0330953       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        65      65      0.0337534       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        68      68      0.0139902       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        72      72      0.0252886       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        93      93      0.0261837       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        96      96      0.0180462       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        106     106     0.0809262       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        107     107     0.0459863       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        112     112     0.0267056       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        114     114     0.0179253       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        121     121     0.0790973       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        122     122     0.021173        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        144     144     0.025648        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        147     147     0.0398821       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        151     151     0.0223045       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        161     161     1.19166e-05     .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        166     166     0.0315944       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        199     199     0.0283108       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        205     205     0.0945128       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        208     208     0.0870188       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        212     212     0.0245946       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        230     230     0.019348        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        234     234     0.153347        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        237     237     0.0711147       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        248     248     0.0350778       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        249     249     0.0598945       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        261     261     0.092874        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        262     262     0.00915068      .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        272     272     0.024439        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        274     274     0.00689985      .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        280     280     0.0520389       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        290     290     0.0222239       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        293     293     0.00741571      .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        303     303     0.0681373       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        304     304     0.119588        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        311     311     0.142393        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        321     321     0.0179534       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        333     333     0.102207        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        334     334     0.0648147       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        337     337     0.159471        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        347     347     0.0334337       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        354     354     0.00697512      .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        359     359     0.13399 .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        360     360     0.0307835       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        361     361     0.048468        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        363     363     0.0293127       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        364     364     0.0463977       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        371     371     0.0332836       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        373     373     0.0190965       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        381     381     0.0415636       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        387     387     0.0166603       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        403     403     0.070448        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        418     418     0.00591394      .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        426     426     0.0791653       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        432     432     0.0675704       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        434     434     0.0351603       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        443     443     0.0438888       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        457     457     0.0538303       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        462     462     0.0790842       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        469     469     0.0330646       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        487     487     0.0254766       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        501     501     0.00963544      .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        510     510     0.0205157       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        517     517     0.0613815       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        518     518     0.044915        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        534     534     0.0170653       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        536     536     0.0262904       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        540     540     0.0475853       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        542     542     0.136086        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        543     543     0.0836073       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        557     557     0.027459        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        560     560     0.0444009       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        562     562     0.0296306       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        568     568     0.0183053       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        569     569     0.069211        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        575     575     0.0315167       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        578     578     0.0259451       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        583     583     0.0917697       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        586     586     0.106377        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        589     589     0.0259292       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        591     591     0.0322639       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        592     592     0.0872411       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        593     593     0.249512        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        605     605     0.0332842       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        617     617     0.0337213       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        619     619     0.140045        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        624     624     0.142413        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        625     625     0.109023        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        632     632     0.0555589       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        645     645     0.00893762      .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        646     646     0.0187227       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        660     660     0.0707703       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        663     663     0.0429704       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        665     665     0.0549952       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        666     666     0.178803        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        669     669     0.11901 .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        670     670     0.115772        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        671     671     0.078553        .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        674     674     0.0470793       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        679     679     0.0760522       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        681     681     0.0216734       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        686     686     0.0221684       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        687     687     0.0231059       .       .
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012     netOGlyc-4.0.0.13       CARBOHYD        691     691     0.104754        .       .
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WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	694	694	0.0386539	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	699	699	0.0579295	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	702	702	0.0632161	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	704	704	0.0262867	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	706	706	0.0650003	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	707	707	0.0465686	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	713	713	0.184986	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	717	717	0.0207005	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	718	718	0.039442	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	729	729	0.00435924	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	730	730	0.00535264	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	741	741	0.00390883	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	744	744	0.0139685	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	751	751	0.0517893	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	761	761	0.0483061	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	774	774	0.0242648	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	776	776	0.0501833	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	786	786	0.0250256	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	796	796	0.0707718	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	799	799	0.0293824	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	810	810	0.0549864	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	842	842	0.0956175	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	849	849	0.0452759	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	857	857	0.0928941	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	862	862	0.0516956	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	864	864	0.0771768	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	866	866	0.0956565	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	870	870	0.0945709	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	895	895	0.0254862	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	915	915	0.0379003	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	920	920	0.0425553	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	922	922	0.113294	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	923	923	0.0992096	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	924	924	0.100408	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	925	925	0.174264	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	926	926	0.104275	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	944	944	0.0103624	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	950	950	0.0277991	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	951	951	0.0222862	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	957	957	0.0169006	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	958	958	0.00596143	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	965	965	0.0105447	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	981	981	0.0341818	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	986	986	0.0438791	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	989	989	0.0342677	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	992	992	0.0785893	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1004	1004	0.0431228	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1010	1010	0.0151921	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1013	1013	0.0331807	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1020	1020	0.0612959	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1034	1034	0.113348	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1049	1049	0.101249	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1053	1053	0.113678	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1059	1059	0.236194	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1060	1060	0.186749	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1083	1083	0.0106974	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1084	1084	0.021588	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1088	1088	0.0379901	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1094	1094	0.0885398	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1099	1099	0.0167075	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1100	1100	0.087481	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1103	1103	0.0122626	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1106	1106	0.0346764	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1108	1108	0.0264011	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1119	1119	0.0304985	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1130	1130	0.00299888	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1143	1143	0.0404863	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1144	1144	0.0225701	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1153	1153	0.00645225	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1158	1158	0.00955281	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1179	1179	0.00426723	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1214	1214	1.77077e-05	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1221	1221	3.50275e-07	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1222	1222	2.09617e-06	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1225	1225	4.09222e-06	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1232	1232	6.19961e-06	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1235	1235	1.71889e-06	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1244	1244	2.11749e-06	.	.
WIV1_BAT-RHINOLOPHUS_SINICUS_CHINA-YUNNAN-KUNMING_KF367457_SEP-2012	netOGlyc-4.0.0.13	CARBOHYD	1256	1256	1.34336e-05	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	12	12	0.196711	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	13	13	0.0554998	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	19	19	0.258056	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	20	20	0.171746	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	22	22	0.473264	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	29	29	0.439635	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	31	31	0.142135	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	32	32	0.363657	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	33	33	0.139861	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	45	45	0.0398671	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	46	46	0.00637719	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	51	51	0.0124707	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	60	60	0.0703479	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	63	63	0.0197313	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	71	71	0.0675576	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	73	73	0.0650062	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	94	94	0.0264071	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	95	95	0.0185922	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	98	98	0.024055	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	108	108	0.0692163	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	109	109	0.0818176	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	112	112	0.0286377	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	114	114	0.00931331	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	116	116	0.0721275	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	124	124	0.0338413	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	151	151	0.0180827	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	155	155	0.0215789	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	161	161	0.0440912	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	162	162	0.0208756	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	167	167	0.007608	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	172	172	0.0498845	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	205	205	0.0652204	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	208	208	0.0329293	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	221	221	0.0263402	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	236	236	0.0587508	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	240	240	0.0883181	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	247	247	0.0789451	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	250	250	0.197119	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	254	254	0.0817316	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	255	255	0.0448409	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	256	256	0.0635501	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	259	259	0.0841736	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	274	274	0.00622851	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	284	284	0.0170005	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	286	286	0.0128809	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	297	297	0.0182607	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	299	299	0.017113	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	302	302	0.0356269	.	.

RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	305	305	0.0238966	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	307	307	0.0414771	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	315	315	0.0619849	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	316	316	0.0866805	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	323	323	0.109223	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	325	325	0.0455407	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	333	333	0.0225686	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	345	345	0.0633264	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	346	346	0.0511884	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	349	349	0.0895275	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	359	359	0.0301562	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	366	366	0.00697812	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	371	371	0.132105	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	372	372	0.0313085	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	373	373	0.0483328	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	375	375	0.0447681	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	376	376	0.0500207	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	383	383	0.0489068	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	385	385	0.029885	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	393	393	0.0350066	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	399	399	0.0158774	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	403	403	0.0183482	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	415	415	0.0733131	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	430	430	0.00477914	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	438	438	0.0395203	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	469	469	0.0307133	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	470	470	0.0211331	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	477	477	0.0667221	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	484	484	0.0321227	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	500	500	0.0527317	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	514	514	0.0119398	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	523	523	0.0230776	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	530	530	0.127718	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	531	531	0.113442	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	547	547	0.0261679	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	549	549	0.0165122	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	553	553	0.0111469	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	555	555	0.0745687	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	572	572	0.0837812	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	573	573	0.0956457	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	581	581	0.0438234	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	588	588	0.0275627	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	591	591	0.0345337	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	596	596	0.0751207	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	599	599	0.0963191	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	602	602	0.0284538	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	605	605	0.111438	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	618	618	0.0353086	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	630	630	0.0260339	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	632	632	0.144849	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	637	637	0.229854	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	638	638	0.101286	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	640	640	0.0595782	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	645	645	0.0443382	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	659	659	0.00924893	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	673	673	0.0787977	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	676	676	0.0106552	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	678	678	0.0646515	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	680	680	0.0928706	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	682	682	0.0612829	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	685	685	0.0968354	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	687	687	0.0364195	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	692	692	0.0731246	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	694	694	0.0319411	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	700	700	0.016198	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	704	704	0.0903558	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	707	707	0.067028	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	712	712	0.0517506	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	715	715	0.0695956	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	717	717	0.0423185	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	719	719	0.0991186	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	720	720	0.0633518	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	726	726	0.214128	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	728	728	0.048356	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	730	730	0.0302446	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	731	731	0.0877761	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	735	735	0.0255296	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	742	742	0.00655104	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	743	743	0.00684685	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	746	746	0.00470043	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	754	754	0.00476887	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	757	757	0.020632	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	764	764	0.0582895	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	774	774	0.0323396	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	787	787	0.0437502	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	799	799	0.0211487	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	806	806	0.0909026	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	809	809	0.0704448	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	812	812	0.0295617	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	823	823	0.0453922	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	855	855	0.124159	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	862	862	0.0354498	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	870	870	0.042161	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	871	871	0.0499476	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	877	877	0.0640108	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	879	879	0.0472698	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	880	880	0.108804	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	883	883	0.0708038	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	908	908	0.0210866	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	925	925	0.031061	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	933	933	0.0408121	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	935	935	0.0278232	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	936	936	0.0816522	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	937	937	0.0499116	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	939	939	0.0803146	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	957	957	0.0102619	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	963	963	0.027346	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	964	964	0.0222996	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	970	970	0.0166663	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	971	971	0.0059342	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	978	978	0.0103905	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	994	994	0.0341047	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	999	999	0.0446552	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1002	1002	0.0346048	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1005	1005	0.0800303	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1017	1017	0.0444357	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1023	1023	0.0154625	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1026	1026	0.0335544	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1033	1033	0.0615632	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1047	1047	0.106047	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1051	1051	0.0416652	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1062	1062	0.10216 .	.	
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1072	1072	0.19906 .	.	
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1073	1073	0.175239	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1093	1093	0.152372	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1096	1096	0.0188208	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1101	1101	0.0924339	.	.

RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1112	1112	0.0171132	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1113	1113	0.0637213	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1116	1116	0.0111157	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1119	1119	0.0448275	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1121	1121	0.0262504	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1132	1132	0.0386989	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1143	1143	0.00301554	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1156	1156	0.0404955	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1157	1157	0.0225832	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1166	1166	0.00645225	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1171	1171	0.00955281	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1192	1192	0.00424635	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1227	1227	1.39283e-05	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1234	1234	4.45388e-07	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1235	1235	2.29745e-06	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1238	1238	7.15593e-07	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1245	1245	1.38143e-06	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1248	1248	5.01706e-07	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1257	1257	2.34231e-06	.	.
RATG13_BAT-RHINOLOPHUS_AFFINIS_CHINA-YUNNAN_EPI_ISL_402131_24-JUL-2013	netOGlyc-4.0.0.13	CARBOHYD	1269	1269	1.62639e-05	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	14	14	0.0144104	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	19	19	0.0701769	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	22	22	0.0810479	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	29	29	0.10272 .	.	
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	31	31	0.129217	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	32	32	0.183518	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	41	41	0.0122681	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	45	45	0.0284884	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	47	47	0.00455789	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	51	51	0.022047	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	60	60	0.0430307	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	63	63	0.015123	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	67	67	0.0622038	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	69	69	0.0312478	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	70	70	0.100646	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	75	75	0.0691134	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	78	78	0.224004	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	94	94	0.0370115	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	97	97	0.0302056	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	107	107	0.0506606	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	108	108	0.0521708	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	112	112	0.0146564	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	113	113	0.0138947	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	115	115	0.0317602	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	123	123	0.0175651	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	141	141	0.0127005	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	149	149	0.019909	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	151	151	0.0148443	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	159	159	0.0270342	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	165	165	1.89375e-05	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	170	170	0.0208386	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	172	172	0.00697639	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	178	178	0.0285018	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	186	186	0.0402138	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	203	203	0.0726162	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	206	206	0.0453922	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	216	216	0.0804432	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	219	219	0.0261568	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	230	230	0.0294167	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	234	234	0.0757719	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	238	238	0.263355	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	241	241	0.0520495	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	249	249	0.0864174	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	254	254	0.0314411	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	257	257	0.0320896	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	269	269	0.00768843	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	279	279	0.0156028	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	281	281	0.0094463	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	292	292	0.0175456	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	294	294	0.00989266	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	297	297	0.0321713	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	300	300	0.0445995	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	302	302	0.0466165	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	310	310	0.0748375	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	311	311	0.0836321	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	318	318	0.121056	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	320	320	0.136339	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	328	328	0.0740373	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	340	340	0.0705403	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	344	344	0.23908 .	.	
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	351	351	0.0251052	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	354	354	0.0313498	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	361	361	0.00997593	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	366	366	0.122068	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	367	367	0.0415063	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	368	368	0.0491113	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	370	370	0.0322377	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	371	371	0.0366081	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	378	378	0.0655713	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	380	380	0.019651	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	388	388	0.0286795	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	389	389	0.0271515	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	394	394	0.00492783	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	400	400	0.0275895	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	410	410	0.0680859	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	425	425	0.00531658	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	433	433	0.0343725	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	438	438	0.0318678	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	445	445	0.22137 .	.	
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	448	448	0.050825	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	449	449	0.0776706	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	459	459	0.0150876	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	460	460	0.0318764	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	467	467	0.0715805	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	469	469	0.118047	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	470	470	0.0307027	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	484	484	0.0246893	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	490	490	0.0113986	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	499	499	0.0180685	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	506	506	0.0794918	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	507	507	0.0610689	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	525	525	0.0258659	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	529	529	0.0329695	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	531	531	0.0320255	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	532	532	0.0463787	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	537	537	0.0446934	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	546	546	0.00960172	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	551	551	0.00883622	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	557	557	0.0294182	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	564	564	0.0292216	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	567	567	0.0314524	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	572	572	0.110173	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	575	575	0.11007 .	.	
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	578	578	0.0269944	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	580	580	0.0304342	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	581	581	0.0810517	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	582	582	0.235401	.	.

COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	594	594	0.0637396	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	598	598	0.0497703	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	599	599	0.0596219	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	606	606	0.0393844	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	616	616	0.0217128	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	617	617	0.04096 .	.	
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	621	621	0.0584752	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	635	635	0.0129625	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	649	649	0.0569897	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	652	652	0.0376887	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	654	654	0.037322	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	658	658	0.136942	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	659	659	0.0848676	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	668	668	0.0801674	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	670	670	0.028033	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	676	676	0.0145407	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	683	683	0.032781	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	688	688	0.049234	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	691	691	0.0680319	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	693	693	0.0232646	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	695	695	0.105424	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	696	696	0.0534644	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	702	702	0.222034	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	706	706	0.0332554	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	707	707	0.068268	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	711	711	0.0138704	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	718	718	0.00268623	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	722	722	0.00335797	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	730	730	0.00405861	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	733	733	0.0139416	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	740	740	0.0551483	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	750	750	0.015159	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	763	763	0.0445974	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	775	775	0.0218146	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	782	782	0.091535	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	785	785	0.0700305	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	788	788	0.0294536	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	799	799	0.0457941	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	817	817	0.0116684	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	831	831	0.125357	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	838	838	0.0421177	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	846	846	0.0741721	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	851	851	0.0317214	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	853	853	0.0623306	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	855	855	0.0990085	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	859	859	0.0761219	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	884	884	0.0210964	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	901	901	0.0314569	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	909	909	0.0427901	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	911	911	0.0494414	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	912	912	0.0819508	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	913	913	0.0833651	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	915	915	0.0984772	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	933	933	0.0102743	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	939	939	0.0273832	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	940	940	0.0223257	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	946	946	0.0166974	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	947	947	0.00593564	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	954	954	0.0104376	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	970	970	0.033812	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	975	975	0.0445201	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	978	978	0.0343482	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	981	981	0.0795834	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	993	993	0.0438014	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	999	999	0.0152053	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1002	1002	0.033282	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1009	1009	0.0607204	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1023	1023	0.105993	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1027	1027	0.0416774	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1038	1038	0.0764932	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1042	1042	0.086223	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1048	1048	0.18747 .	.	
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1049	1049	0.11673 .	.	
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1069	1069	0.15273 .	.	
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1072	1072	0.0186269	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1077	1077	0.0927889	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1088	1088	0.0271122	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1089	1089	0.0465126	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1092	1092	0.0104484	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1095	1095	0.0324668	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1108	1108	0.0309871	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1119	1119	0.00289911	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1132	1132	0.0376018	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1133	1133	0.0171591	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1142	1142	0.00374428	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1147	1147	0.00945758	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1168	1168	0.00592812	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1203	1203	1.74985e-05	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1210	1210	3.84832e-07	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1211	1211	2.8551e-06	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1214	1214	8.48706e-07	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1221	1221	9.46754e-07	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1233	1233	1.86742e-06	.	.
COVZXC21_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772934_JUL-2015	netOGlyc-4.0.0.13	CARBOHYD	1245	1245	1.6757e-05	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	14	14	0.0242937	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	20	20	0.183643	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	23	23	0.196845	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	30	30	0.0921166	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	32	32	0.115566	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	33	33	0.182236	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	42	42	0.0130644	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	46	46	0.0293484	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	48	48	0.00465829	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	52	52	0.0226475	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	61	61	0.0434747	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	64	64	0.0160037	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	68	68	0.0622615	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	70	70	0.0310678	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	71	71	0.10317 .	.	
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	76	76	0.0693882	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	79	79	0.224603	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	95	95	0.0311687	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	98	98	0.0223151	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	108	108	0.0619035	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	109	109	0.0450099	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	113	113	0.0157751	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	114	114	0.0151238	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	116	116	0.0324752	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	124	124	0.0185051	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	142	142	0.0149612	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	150	150	0.0228233	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	152	152	0.0176787	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	160	160	0.0424818	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	161	161	0.0131913	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	166	166	0.00322223	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	171	171	0.0280401	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	173	173	0.00664935	.	.

COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	179	179	0.0277612	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	187	187	0.0453771	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	204	204	0.0800981	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	207	207	0.0432608	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	217	217	0.0666334	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	220	220	0.0240856	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	231	231	0.0295912	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	235	235	0.0695805	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	239	239	0.240017	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	242	242	0.0402687	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	255	255	0.033473	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	258	258	0.0332073	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	270	270	0.00789011	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	280	280	0.0156119	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	282	282	0.00928323	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	293	293	0.0195374	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	295	295	0.010649	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	298	298	0.0448984	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	301	301	0.033267	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	303	303	0.0415201	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	311	311	0.0890873	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	312	312	0.11602 .	.	
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	319	319	0.158149	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	321	321	0.152094	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	329	329	0.0635203	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	341	341	0.0650434	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	345	345	0.226827	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	352	352	0.0229551	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	355	355	0.0298379	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	362	362	0.00913167	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	367	367	0.10896 .	.	
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	368	368	0.0397694	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	369	369	0.0454634	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	371	371	0.0304553	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	372	372	0.0302177	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	379	379	0.0619699	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	381	381	0.020929	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	389	389	0.0337732	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	390	390	0.0308022	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	395	395	0.00555462	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	401	401	0.032049	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	411	411	0.0740554	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	426	426	0.00729834	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	434	434	0.0248679	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	446	446	0.105648	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	449	449	0.0249413	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	450	450	0.0717028	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	460	460	0.0139769	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	461	461	0.025156	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	468	468	0.0636896	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	470	470	0.102486	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	471	471	0.0290057	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	485	485	0.0252945	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	491	491	0.0112736	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	500	500	0.0184798	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	507	507	0.0770955	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	508	508	0.0601697	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	526	526	0.0229237	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	530	530	0.028295	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	532	532	0.0282904	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	533	533	0.0391453	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	538	538	0.037255	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	547	547	0.00882921	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	552	552	0.00799917	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	558	558	0.0293988	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	565	565	0.0280011	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	568	568	0.0315048	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	573	573	0.0842083	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	576	576	0.0911734	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	579	579	0.0202006	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	581	581	0.0182975	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	582	582	0.0894089	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	595	595	0.0639119	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	599	599	0.0494125	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	600	600	0.059417	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	607	607	0.0470496	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	615	615	0.0547022	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	617	617	0.0396953	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	622	622	0.059898	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	636	636	0.0166762	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	650	650	0.0537768	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	653	653	0.0453659	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	655	655	0.0454401	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	659	659	0.154202	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	660	660	0.084715	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	661	661	0.117971	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	669	669	0.0889652	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	671	671	0.0299633	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	677	677	0.0150117	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	684	684	0.0318529	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	689	689	0.0466652	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	692	692	0.0669647	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	694	694	0.0229293	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	696	696	0.105986	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	697	697	0.0537163	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	703	703	0.218983	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	707	707	0.0329638	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	708	708	0.0681551	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	712	712	0.0137284	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	719	719	0.00264315	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	723	723	0.00332713	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	731	731	0.00399252	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	734	734	0.013776	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	741	741	0.0552172	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	751	751	0.0151845	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	764	764	0.0450972	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	776	776	0.0216013	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	783	783	0.0916665	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	786	786	0.0710128	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	789	789	0.0297265	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	800	800	0.0459152	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	818	818	0.0187134	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	832	832	0.124521	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	839	839	0.0416322	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	847	847	0.0740213	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	852	852	0.0315151	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	854	854	0.061605	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	856	856	0.0971304	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	860	860	0.0751437	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	885	885	0.0209627	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	902	902	0.0313104	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	910	910	0.0426619	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	912	912	0.0495415	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	913	913	0.0818624	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	914	914	0.082813	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	916	916	0.098377	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	934	934	0.0102914	.	.

COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	940	940	0.027569	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	941	941	0.0223798	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	947	947	0.0167723	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	948	948	0.00594611	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	955	955	0.0104839	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	971	971	0.0341879	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	976	976	0.0444651	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	979	979	0.0344288	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	982	982	0.0796762	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	994	994	0.0441961	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1000	1000	0.0154109	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1003	1003	0.0336056	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1010	1010	0.0615166	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1024	1024	0.105557	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1028	1028	0.0412871	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1039	1039	0.0751623	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1043	1043	0.0850845	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1049	1049	0.18529 .	.	
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1050	1050	0.115738	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1070	1070	0.153201	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1073	1073	0.0188458	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1078	1078	0.098897	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1089	1089	0.0301395	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1090	1090	0.0425997	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1093	1093	0.0117873	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1096	1096	0.039302	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1109	1109	0.0307533	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1120	1120	0.00295818	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1133	1133	0.0359176	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1134	1134	0.0165176	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1143	1143	0.00368222	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1148	1148	0.00920549	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1169	1169	0.00590054	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1204	1204	1.85988e-05	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1211	1211	4.1235e-07	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1212	1212	2.9936e-06	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1215	1215	9.93386e-07	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1222	1222	1.46023e-06	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1225	1225	5.17973e-07	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1234	1234	2.33855e-06	.	.
COVZC45_BAT-RHINOLOPHUS_SINICUS_CHINA-ZHOUSHAN-DINGHAI_MG772933_FEB-2017	netOGlyc-4.0.0.13	CARBOHYD	1246	1246	1.6221e-05	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	12	12	0.176772	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	13	13	0.0558451	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	19	19	0.362294	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	20	20	0.217012	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	22	22	0.401292	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	29	29	0.470571	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	31	31	0.0771625	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	33	33	0.0837641	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	45	45	0.0243636	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	46	46	0.00536504	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	50	50	0.0587937	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	51	51	0.0157851	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	60	60	0.149758	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	63	63	0.0427971	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	71	71	0.227651	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	73	73	0.348758	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	76	76	0.0965454	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	94	94	0.0117693	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	95	95	0.00914574	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	98	98	0.0116599	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	108	108	0.0240278	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	109	109	0.028747	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	112	112	0.00363019	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	114	114	5.44769e-06	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	116	116	0.00920699	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	124	124	0.00375251	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	151	151	0.150477	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	155	155	0.0563341	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	161	161	0.103436	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	162	162	0.0385724	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	167	167	0.00917591	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	172	172	0.0919302	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	205	205	0.125849	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	208	208	0.0435294	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	221	221	0.0489442	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	236	236	0.0401111	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	240	240	0.0861983	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	247	247	0.148125	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	250	250	0.238508	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	254	254	0.0838812	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	255	255	0.049147	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	256	256	0.086812	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	259	259	0.115607	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	274	274	9.3444e-06	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	284	284	0.0080261	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	286	286	0.00677404	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	297	297	0.0201966	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	299	299	0.0231898	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	302	302	0.0579857	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	305	305	0.0430905	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	307	307	0.0985307	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	315	315	0.0950885	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	316	316	0.0948004	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	323	323	0.152604	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	325	325	0.170809	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	333	333	0.0817703	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	345	345	0.163071	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	349	349	0.25107 .	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	359	359	0.0394643	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	366	366	0.00702429	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	371	371	0.120911	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	373	373	0.064238	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	375	375	0.0614372	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	376	376	0.0768889	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	383	383	0.143901	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	385	385	0.139443	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	393	393	0.0758619	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	399	399	0.0268569	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	415	415	0.1025 .	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	430	430	0.00652527	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	438	438	0.0234748	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	443	443	0.0119972	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	459	459	0.0837331	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	469	469	0.13905 .	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	470	470	0.103141	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	477	477	0.157546	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	478	478	0.111566	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	494	494	0.00845534	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	500	500	0.0299212	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	514	514	0.00851414	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	523	523	0.0884541	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	530	530	0.308336	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	531	531	0.220203	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	547	547	0.0185342	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	549	549	0.00867311	.	.
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	553	553	0.00534136	.	.

WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	555	555	0.0389221	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	572	572	0.0371431	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	573	573	0.0511772	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	581	581	0.019725	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	588	588	0.0252259	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	591	591	0.0342096	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	596	596	0.0807859	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	599	599	0.0909638	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	602	602	0.0160321	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	604	604	0.0491506	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	605	605	0.106949	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	618	618	0.0441549	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	630	630	0.082274	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	632	632	0.306391	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	637	637	0.316963	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	638	638	0.124377	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	640	640	0.0679163	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	645	645	0.0556299	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	659	659	0.0178191	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	673	673	0.589454	.	.	#POSITIVE
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	676	676	0.153054	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	678	678	0.631365	.	.	#POSITIVE
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	680	680	0.309828	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	686	686	0.577497	.	.	#POSITIVE
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	689	689	0.415451	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	691	691	0.257668	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	696	696	0.225376	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	698	698	0.069969	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	704	704	0.0424628	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	708	708	0.0959993	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	711	711	0.0987244	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	716	716	0.036405	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	719	719	0.0551409	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	721	721	0.0222237	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	723	723	0.0435344	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	724	724	0.0259493	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	730	730	0.111023	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	732	732	0.020837	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	734	734	0.0178 .	.		
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	735	735	0.0556466	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	739	739	0.0225186	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	746	746	0.0130024	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	747	747	0.0154578	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	750	750	0.0144072	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	758	758	0.023419	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	761	761	0.129653	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	768	768	0.301528	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	778	778	0.146222	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	791	791	0.0782322	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	803	803	0.114857	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	810	810	0.301657	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	813	813	0.207176	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	816	816	0.124769	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	827	827	0.325482	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	859	859	0.138825	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	866	866	0.0157428	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	874	874	0.0360375	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	875	875	0.0456677	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	881	881	0.0836677	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	883	883	0.0503995	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	884	884	0.112703	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	887	887	0.0669487	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	912	912	0.0551789	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	929	929	0.0805027	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	937	937	0.103607	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	939	939	0.0920103	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	940	940	0.181184	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	941	941	0.141297	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	943	943	0.225996	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	961	961	0.0453301	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	967	967	0.177883	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	968	968	0.104661	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	974	974	0.122694	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	975	975	0.0322366	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	982	982	0.0594839	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	998	998	0.0768456	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1003	1003	0.11464 .	.		
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1006	1006	0.0860929	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1009	1009	0.238389	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1021	1021	0.139943	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1027	1027	0.0442723	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1030	1030	0.120255	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1037	1037	0.0791056	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1051	1051	0.0417298	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1055	1055	0.0151211	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1066	1066	0.0247239	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1076	1076	0.0359872	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1077	1077	0.0428167	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1097	1097	0.107702	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1100	1100	0.0157207	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1105	1105	0.121297	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1116	1116	0.0261886	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1117	1117	0.0464277	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1120	1120	0.0221771	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1123	1123	0.0866356	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1136	1136	0.115379	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1147	1147	0.0236162	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1160	1160	0.311091	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1161	1161	0.136197	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1170	1170	0.0352049	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1175	1175	0.0345569	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1196	1196	0.00824826	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1231	1231	0.00262679	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1238	1238	2.21395e-07	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1239	1239	1.18572e-06	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1242	1242	7.5984e-07	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1249	1249	1.24486e-05	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1252	1252	1.10522e-05	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1261	1261	0.00943608	.	.	
WUHAN-HU-1_HUMAN-NCOV_CHINA-WUHAN_MN908947_DEC-019	netOGlyc-4.0.0.13	CARBOHYD	1273	1273	0.00349729	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	9	9	0.0145218	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	11	11	0.044082	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	12	12	0.124677	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	14	14	0.0455905	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	20	20	0.139293	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	21	21	0.222995	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	31	31	0.209003	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	34	34	0.120299	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	35	35	0.121783	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	36	36	0.244008	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	49	49	0.00745137	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	51	51	0.00273274	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	55	55	0.0031879	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	64	64	0.106137	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	67	67	0.0387297	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	71	71	0.0793789	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	75	75	0.0556158	.	.	

HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	92	92	0.0762943	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	95	95	0.0326558	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	105	105	0.0414153	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	106	106	0.0311752	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	111	111	0.00462008	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	113	113	0.00422828	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	120	120	0.0229378	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	121	121	0.0069811	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	141	141	0.253515	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	146	146	0.134767	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	148	148	0.06667 .	.		
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	150	150	0.0612461	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	160	160	1.41961e-05	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	165	165	0.0675988	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	169	169	0.0555378	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	173	173	0.0303753	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	176	176	0.0892455	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	211	211	0.0497746	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	215	215	0.15332 .	.		
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	229	229	0.0152895	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	236	236	0.0249907	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	239	239	0.13685 .	.		
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	244	244	0.0303049	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	247	247	0.0541631	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	248	248	0.103353	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	260	260	0.0460753	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	261	261	0.00437486	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	271	271	0.0176342	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	273	273	0.00516158	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	279	279	0.0638719	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	289	289	0.0537613	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	292	292	0.0145327	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	302	302	0.0642029	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	303	303	0.0718393	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	310	310	0.109901	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	320	320	0.0381762	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	332	332	0.267403	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	336	336	0.598811	.	.	#POSITIVE
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	346	346	0.104844	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	353	353	0.0126567	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	358	358	0.158398	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	359	359	0.05049 .	.		
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	362	362	0.0935564	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	363	363	0.115778	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	370	370	0.0597454	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	372	372	0.0724425	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	380	380	0.089832	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	386	386	0.0461086	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	402	402	0.0987197	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	425	425	0.0589078	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	431	431	0.158355	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	432	432	0.21897 .	.		
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	433	433	0.106383	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	456	456	0.252921	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	461	461	0.34217 .	.		
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	468	468	0.0941232	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	485	485	0.0648181	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	486	486	0.0609735	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	487	487	0.0225374	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	500	500	0.00441064	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	509	509	0.0306561	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	516	516	0.114224	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	517	517	0.0728573	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	533	533	0.0117139	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	535	535	0.0134788	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	539	539	0.0254001	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	541	541	0.0575661	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	542	542	0.0455825	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	556	556	0.0195232	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	559	559	0.0228156	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	561	561	0.0223093	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	567	567	0.00840831	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	568	568	0.0265525	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	574	574	0.0254757	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	577	577	0.0199434	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	582	582	0.040394	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	585	585	0.0510549	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	588	588	0.0223351	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	591	591	0.0401794	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	592	592	0.154862	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	604	604	0.041011	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	607	607	0.163731	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	608	608	0.0414104	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	616	616	0.0925697	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	623	623	0.176726	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	624	624	0.0746885	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	631	631	0.0436054	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	644	644	0.00590332	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	645	645	0.0185854	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	659	659	0.255415	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	662	662	0.0603636	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	664	664	0.210317	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	668	668	0.427083	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	669	669	0.346749	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	670	670	0.351915	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	673	673	0.1895 .	.		
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	678	678	0.280201	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	680	680	0.0437105	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	685	685	0.0515671	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	686	686	0.0471878	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	690	690	0.0852074	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	693	693	0.0338657	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	698	698	0.0269694	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	701	701	0.0363215	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	703	703	0.00922447	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	705	705	0.020826	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	706	706	0.0162124	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	712	712	0.0876078	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	716	716	0.0108572	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	717	717	0.022563	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	728	728	0.00815477	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	729	729	0.0112188	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	740	740	0.0175489	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	743	743	0.0802269	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	750	750	0.264456	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	760	760	0.162534	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	773	773	0.0667935	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	775	775	0.208692	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	785	785	0.151941	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	795	795	0.245487	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	798	798	0.146411	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	809	809	0.356375	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	841	841	0.0911818	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	848	848	0.0186267	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	856	856	0.0708156	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	861	861	0.065798	.	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	863	863	0.0823825	.	.	

HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	865	865	0.0859362	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	869	869	0.0905228	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	894	894	0.0621651	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	914	914	0.115997	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	919	919	0.104305	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	921	921	0.304203	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	922	922	0.209132	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	923	923	0.263053	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	924	924	0.5 .	.	#POSITIVE
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	925	925	0.27017 .	.	
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	943	943	0.0423962	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	949	949	0.171862	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	950	950	0.0973849	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	956	956	0.120537	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	957	957	0.0310479	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	964	964	0.0565671	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	980	980	0.0654438	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	985	985	0.0986418	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	988	988	0.0779094	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	991	991	0.212266	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1003	1003	0.134909	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1009	1009	0.0404054	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1012	1012	0.109374	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1019	1019	0.0759036	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1033	1033	0.0466249	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1048	1048	0.0268257	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1052	1052	0.0214455	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1058	1058	0.0496513	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1059	1059	0.0572551	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1082	1082	0.00995114	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1083	1083	0.0340985	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1087	1087	0.058136	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1093	1093	0.111065	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1098	1098	0.0238798	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1099	1099	0.0602662	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1102	1102	0.0216749	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1105	1105	0.0590411	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1118	1118	0.0922799	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1129	1129	0.0246071	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1142	1142	0.277673	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1143	1143	0.119274	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1152	1152	0.0322993	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1157	1157	0.0300522	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1178	1178	0.00742591	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1213	1213	1.68327e-05	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1220	1220	2.15729e-07	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1221	1221	9.59074e-07	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1224	1224	3.28624e-06	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1231	1231	0.00506597	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1234	1234	0.00354826	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1243	1243	0.00781739	.	.
HSZ-CC_HUMAN-SARS_CHINA-GUANGZHOU_AY394995_2002_	netOGlyc-4.0.0.13	CARBOHYD	1255	1255	1.11814e-05	.	.

Explain the output. Go back.