

Types

WID	Name
<u>adduction</u>	<u>adduction</u>
<u>alcohol</u>	<u>alcohol</u>
<u>alkylating agent</u>	<u>alkylating agent</u>
<u>alkylating agent ethylation</u>	<u>ethylation</u>
<u>alkylating agent methylation</u>	<u>methylation</u>
<u>alkylating byproduct</u>	<u>alkylating byproduct</u>
<u>alkylating byproduct ethylation</u>	<u>ethylation</u>
<u>alkylating byproduct methylation</u>	<u>methylation</u>
<u>aminoacylation</u>	<u>aminoacylation</u>
<u>amino acid</u>	<u>amino acid</u>
<u>antibiotic</u>	<u>antibiotic</u>
<u>antibiotic acridine</u>	<u>acridine</u>
<u>antibiotic aminoglycoside</u>	<u>aminoglycoside</u>
<u>antibiotic beta-lactam</u>	<u>beta-lactam</u>
<u>antibiotic fluoroquinolone</u>	<u>fluoroquinolone</u>
<u>antibiotic lincosamide</u>	<u>lincosamide</u>
<u>antibiotic macrolide</u>	<u>macrolide</u>
<u>antibiotic penicillin</u>	<u>penicillin</u>
<u>antibiotic phenylpropene</u>	<u>phenylpropene</u>
<u>antibiotic quinolone</u>	<u>quinolone</u>
<u>antibiotic rifamycin</u>	<u>rifamycin</u>
<u>antibiotic tetracycline</u>	<u>tetracycline</u>
<u>article</u>	<u>Article</u>
<u>base alkylation</u>	<u>base alkylation</u>
<u>base amination</u>	<u>base amination</u>
<u>base ethylation</u>	<u>base ethylation</u>
<u>base excision repair</u>	<u>base excision repair</u>
<u>base excision repair base excision</u>	<u>base excision repair, base excision</u>
<u>base glucosyl transfer</u>	<u>base glucosyl transfer</u>
<u>base methylation</u>	<u>base methylation</u>
<u>base reduction</u>	<u>base reduction</u>

<u>book</u>	<u>Book</u>
<u>carbohydrate</u>	<u>carbohydrate</u>
<u>carbohydrate_modified_ribonucleotide_diphosphate</u>	<u>modified ribonucleotide diphosphate</u>
<u>carbohydrate_nucleotide_sugar</u>	<u>nucleotide sugar</u>
<u>carbohydrate_sugar</u>	<u>sugar</u>
<u>carbohydrate_sugar_alcohol</u>	<u>sugar alcohol</u>
<u>carbohydrate_sugar_phosphate</u>	<u>sugar phosphate</u>
<u>carboxy_acid</u>	<u>carboxy acid</u>
<u>chemical</u>	<u>chemical</u>
<u>ChromosomeFeature</u>	<u>Chromosome feature</u>
<u>ChromosomeFeature-DnaA_box</u>	<u>DnaA box</u>
<u>ChromosomeFeature-DnaA_box_7mer</u>	<u>DnaA box 7mer</u>
<u>ChromosomeFeature-DnaA_box_8mer</u>	<u>DnaA box 8mer</u>
<u>ChromosomeFeature-DnaA_box_9mer</u>	<u>DnaA box 9mer</u>
<u>ChromosomeFeature-Short Tandem Repeat</u>	<u>Short Tandem Repeat</u>
<u>ChromosomeFeature-Short Tandem Repeat_A</u>	<u>Short Tandem Repeat - A</u>
<u>ChromosomeFeature-Short Tandem Repeat_AAACA_AAACC</u>	<u>Short Tandem Repeat - AAACA/AAACC</u>
<u>ChromosomeFeature-Short Tandem Repeat_ACA</u>	<u>Short Tandem Repeat - ACA</u>
<u>ChromosomeFeature-Short Tandem Repeat_ACT</u>	<u>Short Tandem Repeat - ACT</u>
<u>ChromosomeFeature-Short Tandem Repeat_ACT_ATT</u>	<u>Short Tandem Repeat - ACT/ATT</u>
<u>ChromosomeFeature-Short Tandem Repeat_AGT</u>	<u>Short Tandem Repeat - AGT</u>
<u>ChromosomeFeature-Short Tandem Repeat_CAAC</u>	<u>Short Tandem Repeat - CAAC</u>
<u>ChromosomeFeature-Short Tandem Repeat_TAC</u>	<u>Short Tandem Repeat - TAC</u>
<u>ChromosomeFeature-Short Tandem Repeat_TAG</u>	<u>Short Tandem Repeat - TAG</u>
<u>ChromosomeFeature-Short Tandem Repeat_TCT</u>	<u>Short Tandem Repeat - TCT</u>
<u>ChromosomeFeature-Short Tandem Repeat_TCT_ACT</u>	<u>Short Tandem Repeat - TCT/ACT</u>
<u>ChromosomeFeature-Short Tandem Repeat_TTG</u>	<u>Short Tandem Repeat - TTG</u>
<u>ChromosomeFeature-tmRNA_proteolysis_tag</u>	<u>tmRNA proteolysis tag</u>
<u>CoA_derivative</u>	<u>CoA derivative</u>
<u>cyclic_ribonucleotide_monophosphate</u>	<u>cyclic ribonucleotide monophosphate</u>
<u>damaging_agent</u>	<u>damaging agent</u>
<u>deoxyribonucleoside</u>	<u>deoxyribonucleoside</u>
<u>deoxyribonucleotide_diphosphate</u>	<u>deoxyribonucleotide diphosphate</u>

<u>deoxyribonucleotide monophosphate</u>	<u>deoxyribonucleotide monophosphate</u>
<u>deoxyribonucleotide triphosphate</u>	<u>deoxyribonucleotide triphosphate</u>
<u>deoxy_sugar</u>	<u>deoxy sugar</u>
<u>dideoxynucleotide</u>	<u>dideoxynucleotide</u>
<u>dipeptide</u>	<u>dipeptide</u>
<u>DNA_cleavage</u>	<u>DNA cleavage</u>
<u>DNA_ligation</u>	<u>DNA ligation</u>
<u>DNA_polymerization</u>	<u>DNA polymerization</u>
<u>DNA_restriction_modification</u>	<u>DNA restriction/modification</u>
<u>fatty_acyl</u>	<u>fatty acyl</u>
<u>gas</u>	<u>gas</u>
<u>glycerate</u>	<u>glycerate</u>
<u>homologous_recombination</u>	<u>homologous recombination</u>
<u>initiator_tRNA</u>	<u>initiator tRNA</u>
<u>ion</u>	<u>ion</u>
<u>ligation</u>	<u>ligation</u>
<u>lipid</u>	<u>lipid</u>
<u>lipid_diacylglycerol</u>	<u>diacylglycerol</u>
<u>lipid_glycerolipid</u>	<u>glycerolipid</u>
<u>lipid_glycerolipid_glycosyldiradylglycerol</u>	<u>glycerolipid, glycosyldiradylglycerol</u>
<u>lipid_glycerophospholipid</u>	<u>glycerophospholipid</u>
<u>lipid_glycerophospholipid_cardiolipin</u>	<u>glycerophospholipid, cardiolipin</u>
<u>lipid_glycerophospholipid_CDP-diacyl_glycerol</u>	<u>glycerophospholipid, CDP-diacyl glycerol</u>
<u>lipid_glycerophospholipid_phosphatidylglycerol</u>	<u>glycerophospholipid, phosphatidylglycerol</u>
<u>lipid_glycerophospholipid_phosphatidylglycerol_phosphate</u>	<u>glycerophospholipid, phosphatidylglycerol phosphate</u>
<u>lipid_glycerophospholipid_phosphatidyl_inositol</u>	<u>glycerophospholipid, phosphatidyl inositol</u>
<u>lipid_neutral_glycosphingolipids</u>	<u>neutral glycosphingolipids</u>
<u>lipid_sphingolipid_ceramide</u>	<u>sphingolipid, ceramide</u>
<u>lipid_sphingolipid_neutral_glycosphingolipids</u>	<u>sphingolipid, neutral glycosphingolipids</u>
<u>lipid_sterol</u>	<u>sterol</u>
<u>misc</u>	<u>Miscellaneous</u>
<u>modified_amino_acid</u>	<u>modified amino acid</u>
<u>modified_deoxyribonucleoside</u>	<u>modified deoxyribonucleoside</u>

<u>modified_deoxyribonucleoside_ethylation</u>	<u>ethylation</u>
<u>modified_deoxyribonucleoside_methylation</u>	<u>methylation</u>
<u>modified_deoxyribonucleotide_diphosphate</u>	<u>modified deoxyribonucleotide diphosphate</u>
<u>modified_deoxyribonucleotide_monophosphate</u>	<u>modified deoxyribonucleotide monophosphate</u>
<u>modified_deoxyribonucleotide_monophosphate_ethylation</u>	<u>ethylation</u>
<u>modified_deoxyribonucleotide_monophosphate_methylation</u>	<u>methylation</u>
<u>modified_deoxyribonucleotide_triphosphate</u>	<u>modified deoxyribonucleotide triphosphate</u>
<u>modified_nucleobase</u>	<u>modified nucleobase</u>
<u>modified_nucleobase_ethylation</u>	<u>ethylation</u>
<u>modified_nucleobase_methylation</u>	<u>methylation</u>
<u>modified_nucleoside</u>	<u>modified nucleoside</u>
<u>modified_ribonucleoside</u>	<u>modified ribonucleoside</u>
<u>modified_ribonucleotide_diphosphate</u>	<u>modified ribonucleotide diphosphate</u>
<u>modified_ribonucleotide_monophosphate</u>	<u>modified ribonucleotide monophosphate</u>
<u>modified_ribonucleotide_triphosphate</u>	<u>modified ribonucleotide triphosphate</u>
<u>mRNA</u>	<u>mRNA</u>
<u>non-standard_amino_acid</u>	<u>non-standard amino acid</u>
<u>nucleobase</u>	<u>nucleobase</u>
<u>nucleoside_3-phosphate</u>	<u>nucleoside 3'-phosphate</u>
<u>nucleotide_excision_repair</u>	<u>nucleotide excision repair</u>
<u>photooxidation</u>	<u>photooxidation</u>
<u>polyamine</u>	<u>polyamine</u>
<u>radiation_induced_base_oxidation</u>	<u>radiation (gamma-ray) induced base oxidation</u>
<u>reactive_nitrogen_species</u>	<u>reactive nitrogen species</u>
<u>reactive_oxygen_species</u>	<u>reactive oxygen species</u>
<u>ribonucleoside</u>	<u>ribonucleoside</u>
<u>ribonucleotide_diphosphate</u>	<u>ribonucleotide diphosphate</u>
<u>ribonucleotide_monophosphate</u>	<u>ribonucleotide monophosphate</u>
<u>ribonucleotide_triphosphate</u>	<u>ribonucleotide triphosphate</u>
<u>rRNA</u>	<u>rRNA</u>
<u>spontaneous_base_deamination</u>	<u>spontaneous base deamination</u>
<u>spontaneous_base_loss</u>	<u>spontaneous base loss</u>
<u>sRNA</u>	<u>sRNA</u>

<u>strand break</u>	<u>strand break</u>
<u>thesis</u>	<u>Thesis</u>
<u>transfer</u>	<u>transfer</u>
<u>transport</u>	<u>transport</u>
<u>tRNA</u>	<u>tRNA</u>
<u>UV-B photodimerization</u>	<u>UV-B photodimerization</u>
<u>vitamin</u>	<u>vitamin</u>
<u>vitamin CoA derivative</u>	<u>CoA derivative</u>
<u>vitamin folate</u>	<u>folate</u>
<u>vitamin non-standard amino acid</u>	<u>non-standard amino acid</u>
<u>vitamin redox electron carrier</u>	<u>redox electron carrier</u>