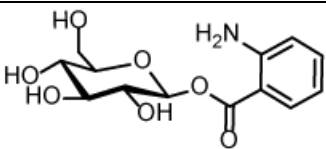
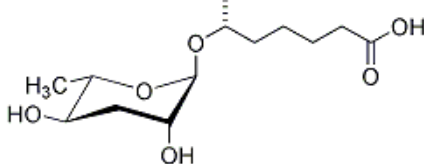
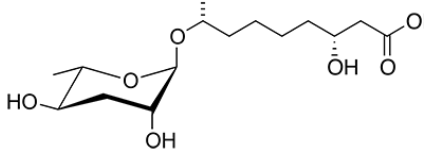
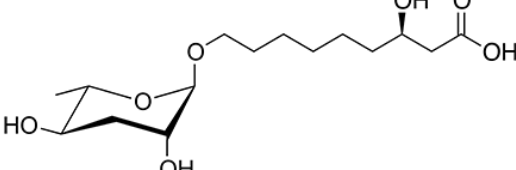
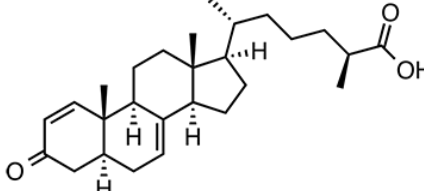
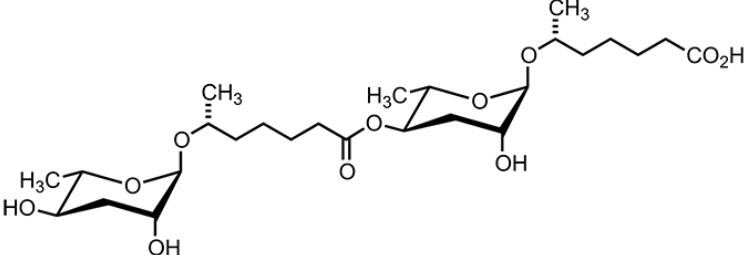
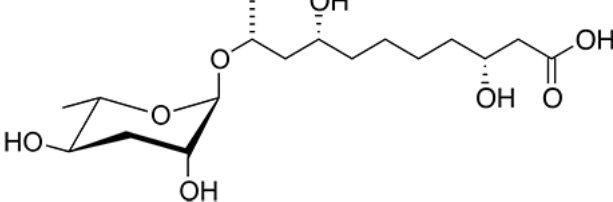
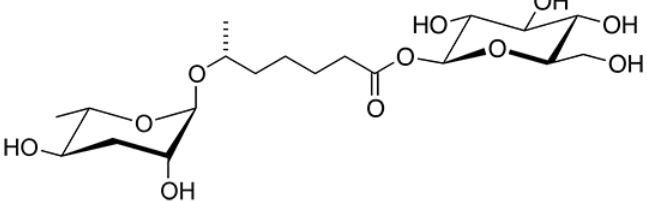
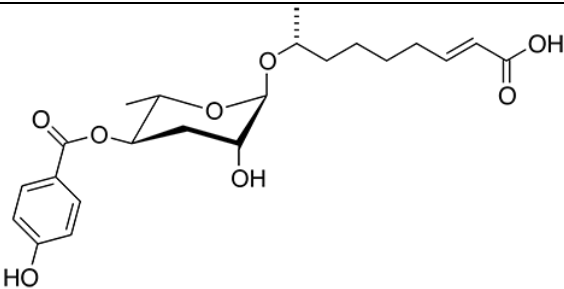
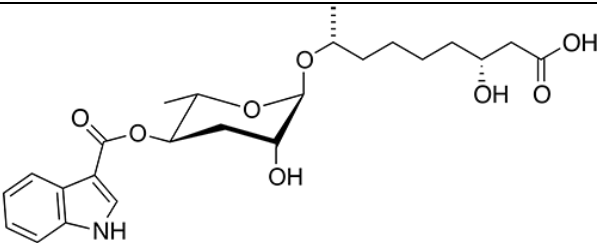
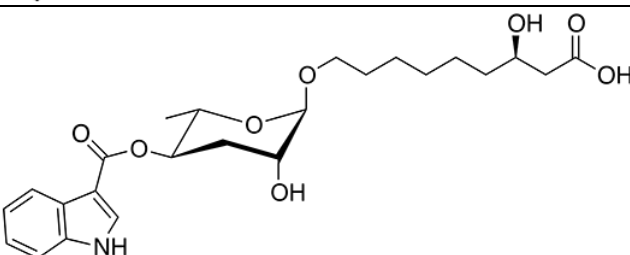
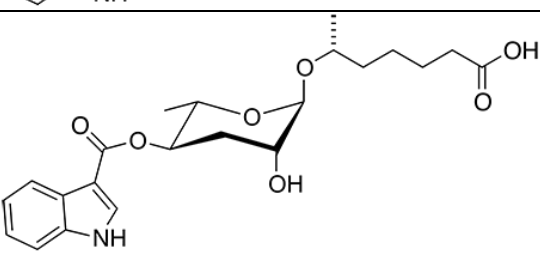
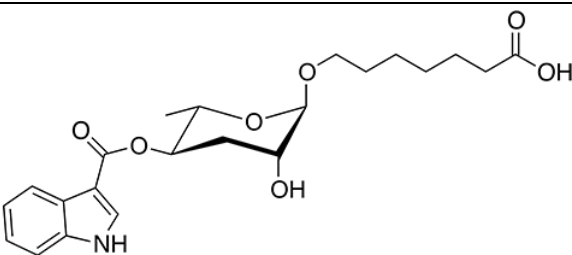
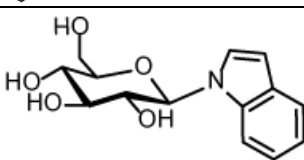
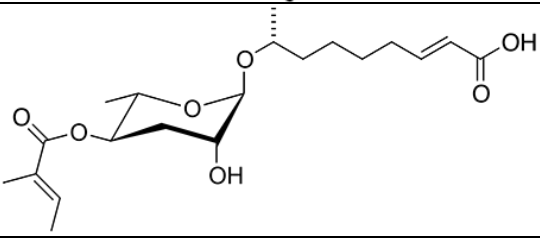
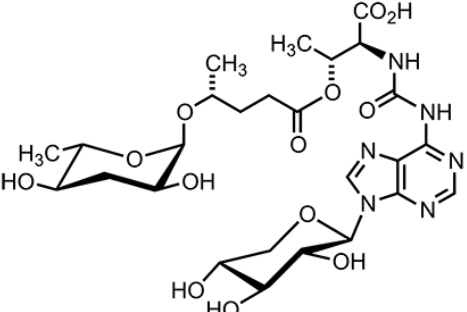
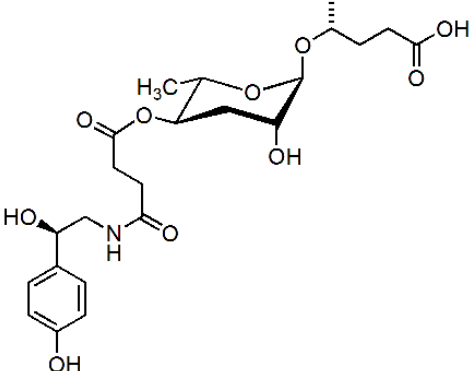
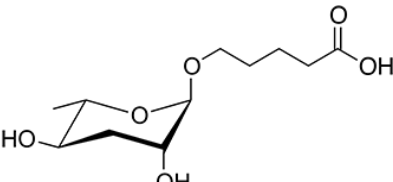
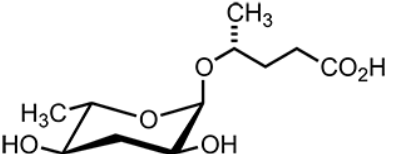
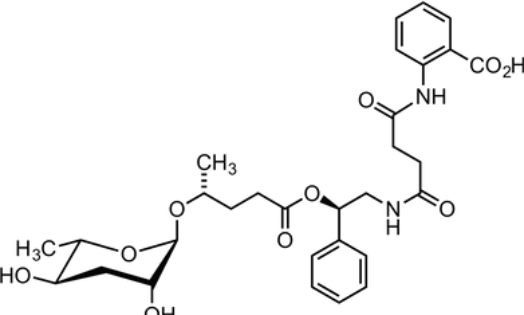
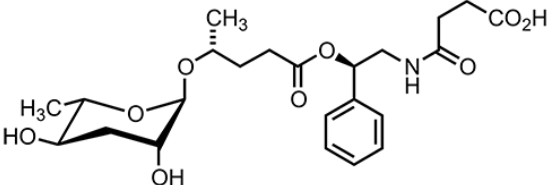
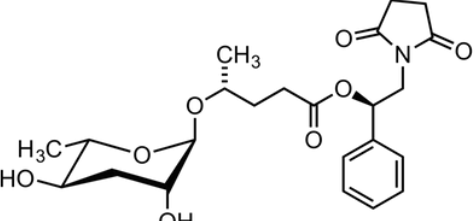
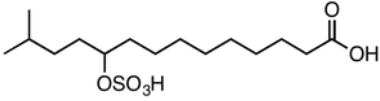
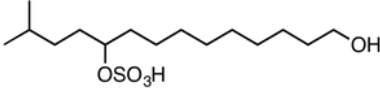
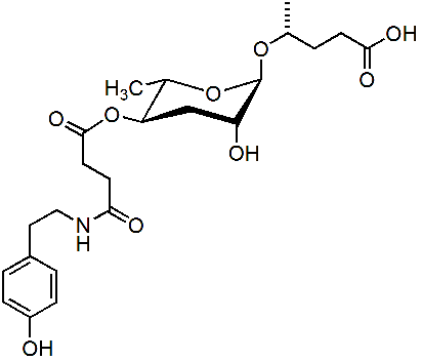
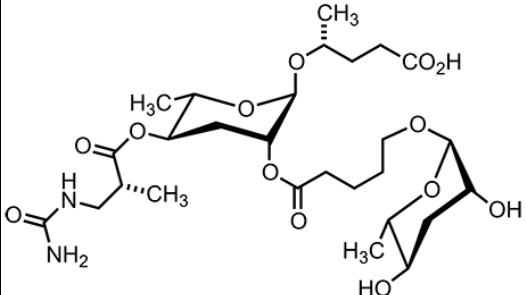


**SMID Classes.** Example structures for the different families of SMID identifiers in alphabetic order.

SMID-DB class	Representative structure
<b>angl</b> <u>a</u> nthranilic acid <u>g</u> lucoside	 <b>angl#1</b>
<b>ascr</b> <u>a</u> scaroside	 <b>ascr#1</b> Note exceptions <b>ascr#5</b> , <b>ascr#8</b>
<b>bhas</b> <u>b</u> eta- <u>h</u> ydroxy <u>a</u> scaroside	 <b>bhas#10</b>
<b>bhos</b> <u>b</u> eta- <u>h</u> ydroxy <u>o</u> mega- <u>a</u> scaroside	 <b>bhos#10</b>
<b>dafa</b> <u>d</u> afachronic <u>a</u> cid	 <b>dafa#1</b>
<b>dasc</b> <u>d</u> imeric <u>a</u> scaroside	 <b>dasc#1</b>
<b>dhas</b> <u>d</u> i- <u>h</u> ydroxy <u>a</u> scaroside	 <b>dhas#18</b>
<b>glas</b> <u>g</u> lycosylated <u>a</u> scaroside	 <b>glas#1</b>

<p><b>hbas</b></p> <p><i>hydrobenzoyl ascaroside</i></p>	 <p><b>hbas#3</b></p>
<p><b>ibha</b></p> <p><i>indol beta-hydroxy ascaroside</i></p>	 <p><b>ibha#10</b></p>
<p><b>ibho</b></p> <p><i>indol beta-hydroxy omega-ascaroside</i></p>	 <p><b>ibho#10</b></p>
<p><b>icas</b></p> <p><i>indolcarboxylic acid ascaroside</i></p>	 <p><b>icas#1</b></p>
<p><b>icos</b></p> <p><i>indolcarboxylic acid omega-ascaroside</i></p>	 <p><b>icos#1</b></p>
<p><b>iglu</b></p> <p><i>indol glucoside</i></p>	 <p><b>iglu#1</b></p>
<p><b>mbas</b></p> <p><i>methylbutenoyl ascaroside</i></p>	 <p><b>mbas#3</b></p>

<p><b>npar</b></p> <p><u>n</u>ucleoside <u>par</u>atoside</p>	<p><b>npar#1</b></p> 
<p><b>osas</b></p> <p><u>o</u>ctopamine <u>s</u>uccinate <u>a</u>scaroside</p>	<p><b>osas#9</b></p> 
<p><b>oscr</b></p> <p><u>o</u>mega-<u>a</u>scaroside</p>	<p><b>oscr#9</b> Note exception: <b>ascr#5</b></p> 
<p><b>part</b></p> <p><u>par</u>atoside</p>	<p><b>part#9</b></p> 
<p><b>pasa</b></p> <p><u>p</u>henylethanolamine <u>a</u>scaroside succinate <u>a</u>nthranilic acid</p>	<p><b>pasa#9</b></p> 
<p><b>pasc</b></p> <p><u>p</u>henylethanolamine <u>a</u>scaroside succinate</p>	<p><b>pasc#9</b></p> 
<p><b>pasy</b></p> <p><u>p</u>henylethanolamine <u>a</u>scaroside succinate cyclized</p>	<p><b>pasy#9</b></p> 

<p><b>sufac</b></p> <p><u>sulf</u>ated fatty <u>ac</u>id</p>	 <p><b>sufac#1</b></p>
<p><b>sufal</b></p> <p><u>sulf</u>ated fatty <u>al</u>cohol</p>	 <p><b>sufal#1</b></p>
<p><b>tsas</b></p> <p>tyramine <u>succ</u>inate</p> <p><u>asc</u>aroside</p>	 <p><b>tsas#9</b></p>
<p><b>ubas</b></p> <p><u>ureidoisob</u>utyric acid</p> <p><u>asc</u>aroside</p>	 <p><b>ubas#1</b></p>