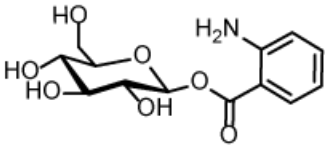
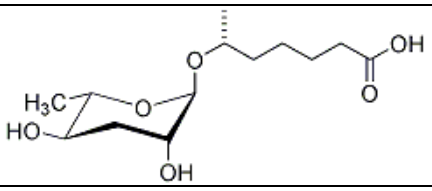
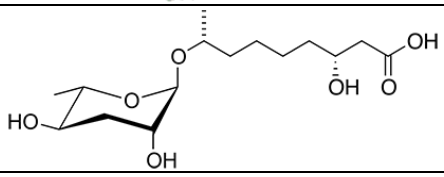
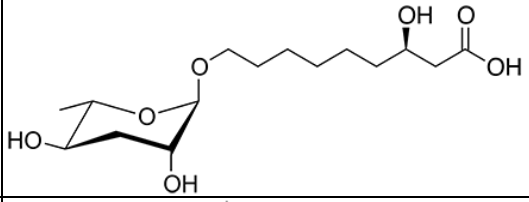
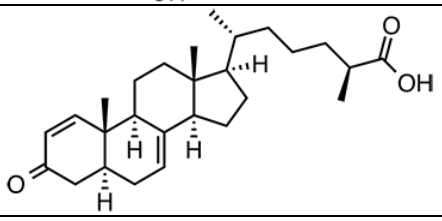
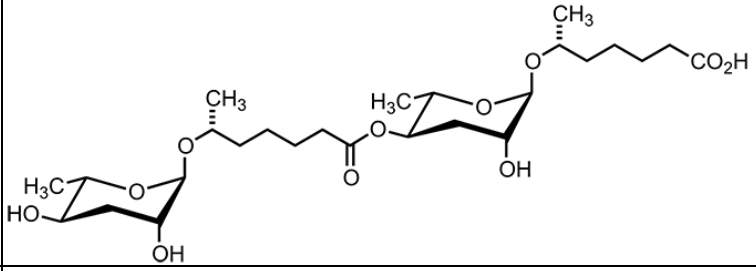
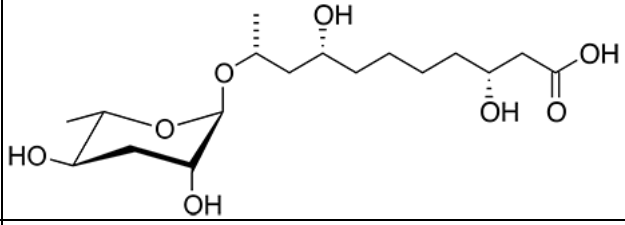
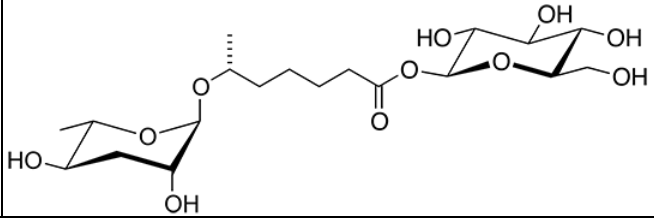
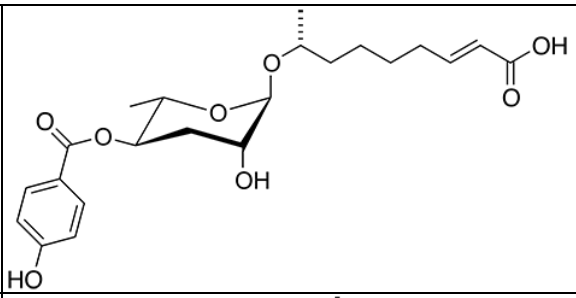
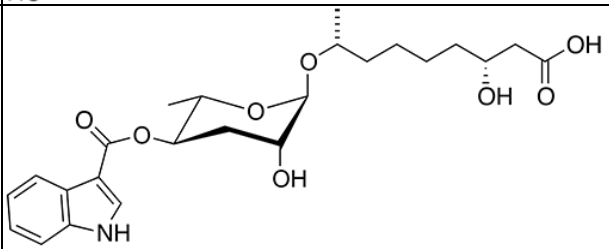
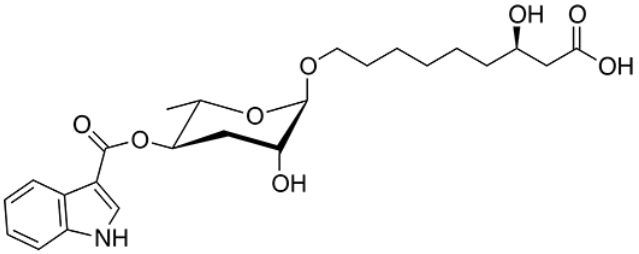
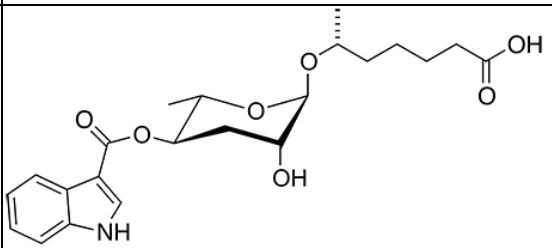
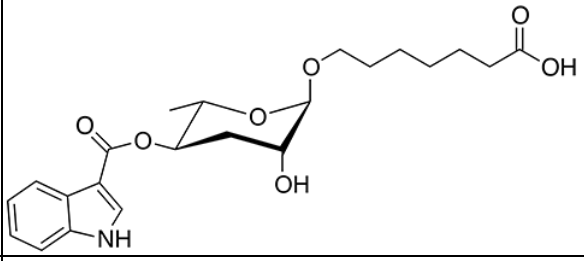
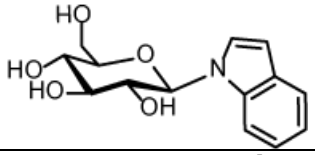
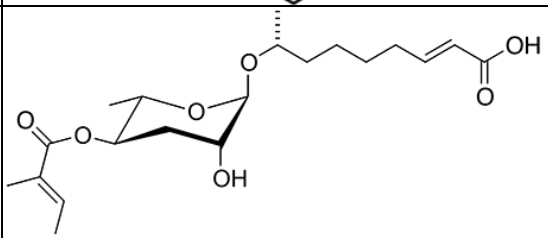
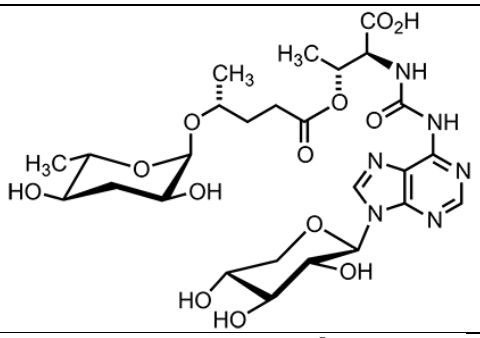
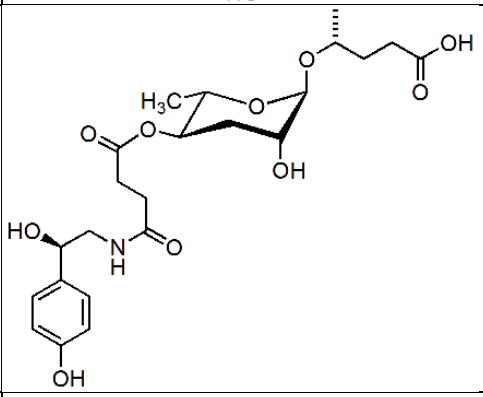
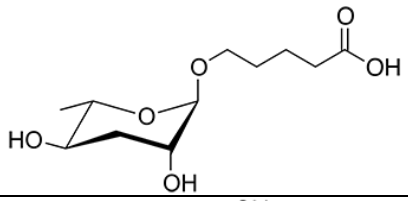
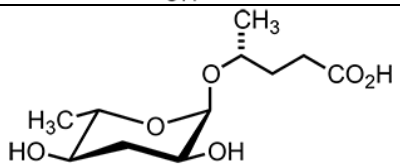
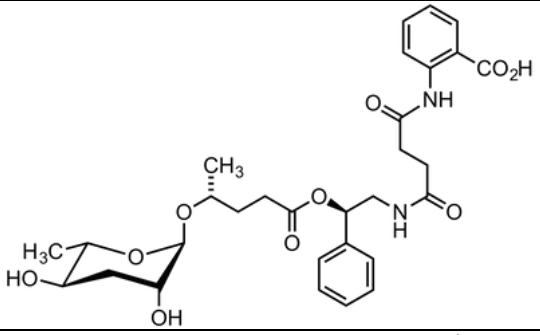
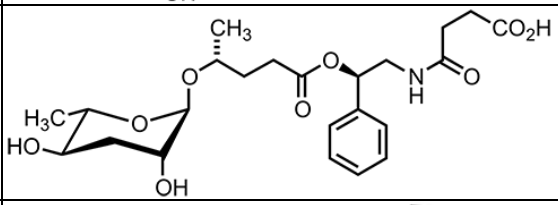
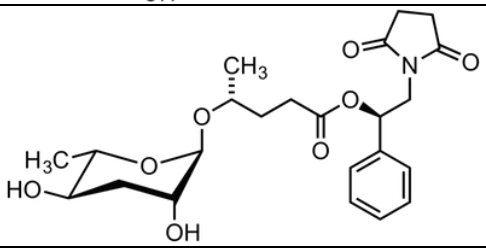
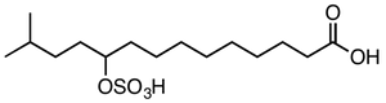
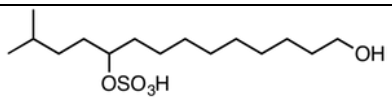
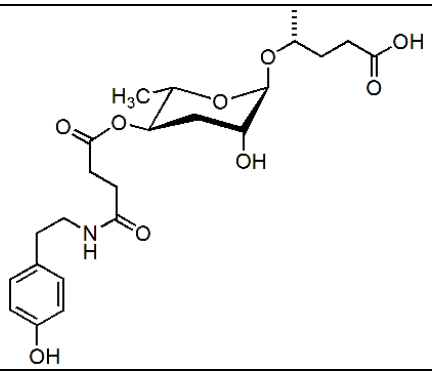
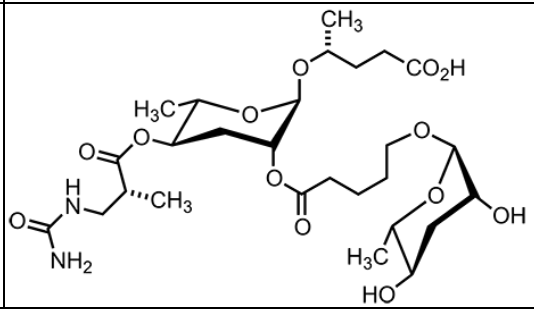
SMID Classes. Example structures for the different families of SMID identifiers in alphabetic order.

SMID-DB class	Representative structure
angl *an*thranilic acid *gl*ucoside	 **angl#1**
ascr *asc*a*r*oside	 **ascr#1** Note exceptions **ascr#5**, **ascr#8**
bhas *b*eta-*h*ydroxy *as*caroside	 **bhas#10**
bhos *b*eta-*h*ydroxy *o*mega-a*s*caroside	 **bhos#10**
dafa *daf*achronic *a*cid	 **dafa#1**
dasc *d*imeric *asc*aroside	 **dasc#1**
dhas *di**h**y*droxy *as*caroside	 **dhas#18**
glas *gl*ycosylated *as*caroside	 **glas#1**

hbas *h*ydro*b*enzoyl *as*caroside	 **hbas#3**
ibha *i*ndol *b*eta-*h*ydroxy *a*scaroside	 **ibha#10**
ibho *i*ndol *b*eta-*h*ydroxy *o*mega-ascaroside	 **ibho#10**
icas *i*ndol*c*arboxylic acid *as*caroside	 **icas#1**
icos *i*ndol*c*arboxylic acid *o*mega-a*s*caroside	 **icos#1**
iglu *i*ndol *glu*coside	 **iglu#1**
mbas *m*ethyl*b*utenoyl *as*caroside	 **mbas#3**

npar *n*ucleoside *par*atoside	 **npar#1**
osas *o*ctopamine *s*uccinate *as*caroside	 **osas#9**
oscr *o*mega-a*sc*a*r*oside	 **oscr#9** Note exception: **ascr#5**
part *par*a*t*oside	 **part#9**
pasa *p*henylethanolamine *as*caroside succinate *a*nthranilic acid	 **pasa#9**
pasc *p*henylethanolamine *asc*aroside succinate	 **pasc#9**
pasy *p*henylethanolamine *as*caroside succinate c*y*clized	 **pasy#9**

sufac *sul*fated fatty *ac*id	 **sufac#1**
sufal *sul*fated fatty *al*cohol	 **sufal#1**
tsas *t*yramine *s*uccinate *as*caroside	 **tsas#9**
ubas *u*reidoiso*b*utyric acid *as*caroside	 **ubas#1**