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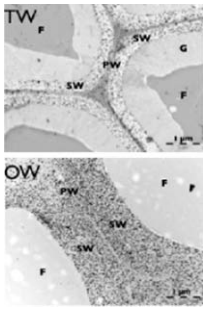
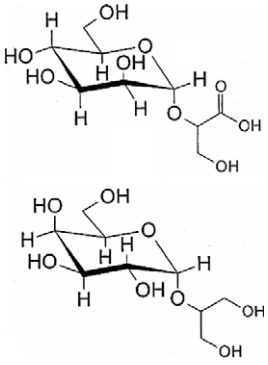
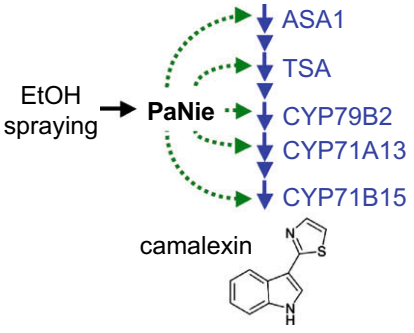
MOLECULAR GENETICS AND GENOMICS

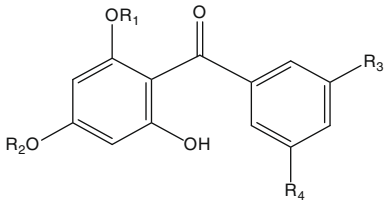


METABOLISM



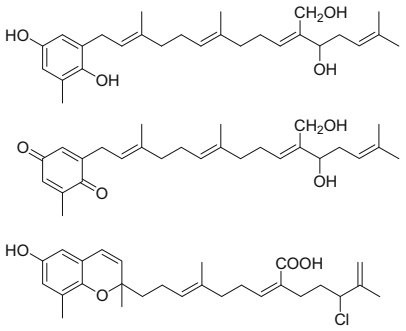


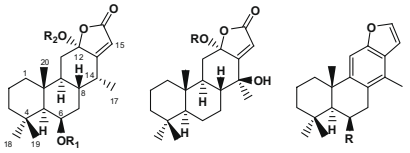
BIOACTIVE PRODUCTS



1 R_1= β-Xyl, R_2 = H, R_3 = R_4 = OH
2 R_1= β-Xyl, R_2 = CH_3, R_3 = R_4 = OH
3 R_1= 4-OAc-β-Xyl, R_2 = H, R_3 = R_4 = OH
4 R_1= 3-OAc-α-Ara, R_2 = H, R_3 = R_4 = OH
5 R_1= β-Glc, R_2 = R_3 = R_4 = H

CHEMISTRY

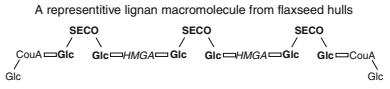


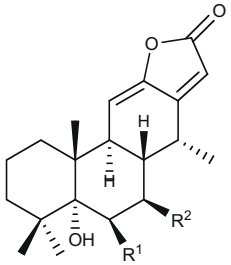


1 R_1=R_2 =H
1a R_1=H, R_2 =$COCH_3$
1b R_1=R_2 =$COCH_3$
3 R_1=$COCH_3$, R_2 =H

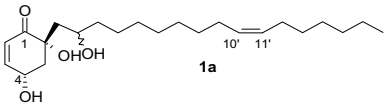
2 R = H
2a R = $COCH_3$

4 R =$OCOCH_3$
5 R = H





4 R^1 = OCOCH=CHPh, R^2 = OH
5 R^1 = OCOPh, R^2 = H
6 R^1 = OCOPh, R^2 = OH



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OTHER CONTENT

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