Phytochemistry 69 (2008) 2527–2531

Contents lists available at ScienceDirect

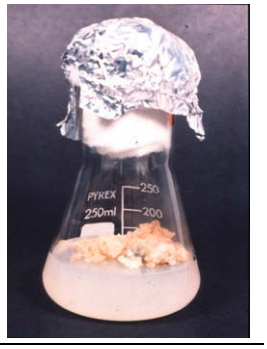
Phytochemistry

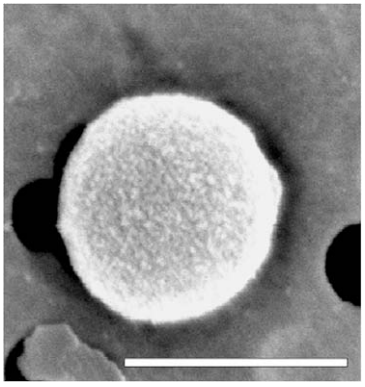
journal homepage: www.elsevier.com/locate/phytochem

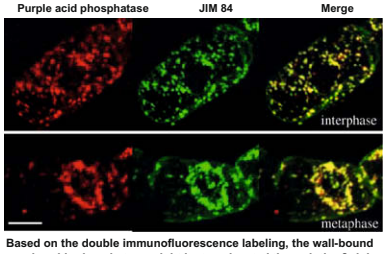
Phytochemistry Vol. 69, No. 14, 2008

Contents

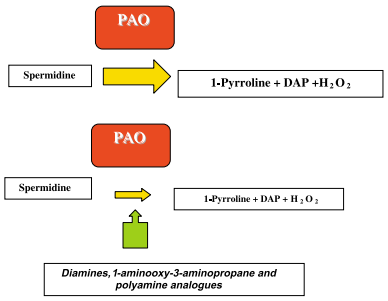
PROTEIN BIOCHEMISTRY AND PROTEOMICS



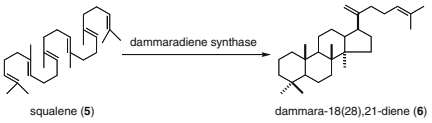




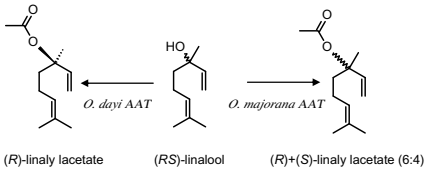
Based on the double immunofluorescence labeling, the wall-bound **purple acid phosphatase might be translocated through the Golgi** apparatus to the walls at the interphase and to the cell plate during cytokinesis in the tobacco cells.



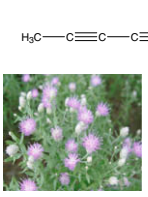
MOLECULAR GENETICS AND GENOMICS

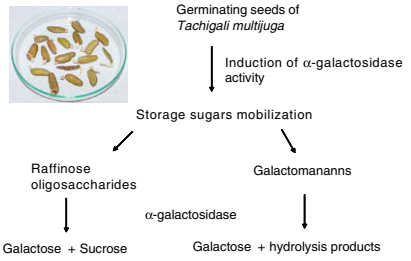


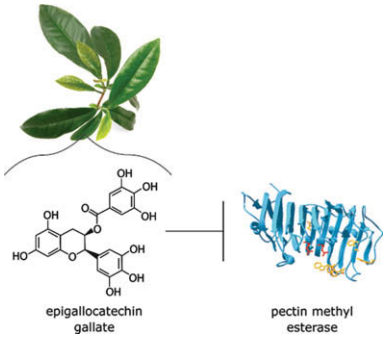
METABOLISM

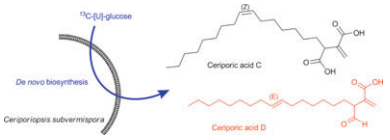


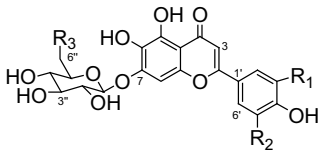
ECOLOGICAL BIOCHEMISTRY



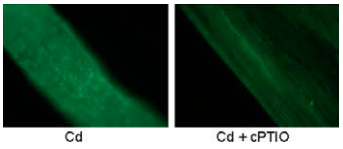




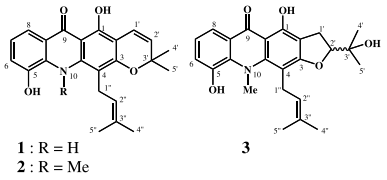


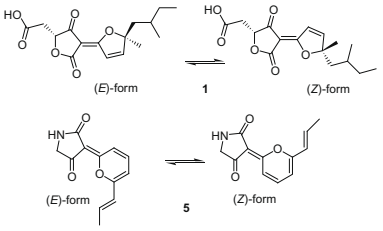


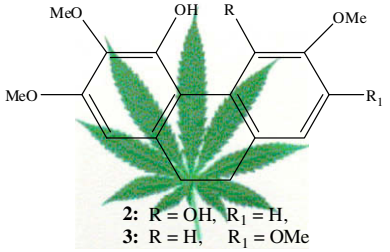
1. R_1= R_2 = OH; R_3 = OH
2. R_1= R_2= OH; R_3 = 6''-O-acetyl
3. R_1 = OH; R_2 = H; R_3 = 6''-O-acetyl
4. R_1 = R_2 = H; R_3 = 6''-O-acetyl
5. R_1 = R_2 = R_3 = H; R_3 = 6''-O-E-coumaryl
6. R_1 = R_2 = H; R_3 = 6''-O-E-Caffeoyl
7. R_1=OH; R_2 = H; R_3 = 6''-O-E-coumaryl



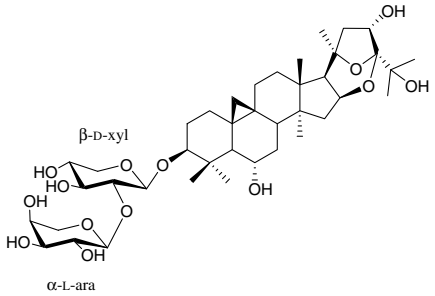
BIOACTIVE PRODUCTS

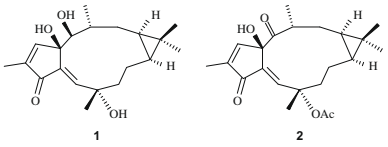






CHEMISTRY





OTHER CONTENTS

* Corresponding author

The Editors encourage the submission of articles online, thus reducing publication times. For further information and to submit your manuscript, please visit the journal homepage at http://www.elsevier.com/locate/phytochem

ELSEVIER

Indexed/abstracted in: *Current Awareness in Biological Sciences (CABS), Curr Cont ASCA. Chem. Abstr. BIOSIS Data, PASCAL-CNRS Data, CAB Inter, Cam Sci Abstr, Curr Cont/Agri Bio Env Sci, Curr Cont/Life Sci, Curr Cont Sci Cit Ind, Curr Cont SCISEARCH Data, Bio Agri Ind. Also covered in the abstract and citation database SCOPUS®. Full text available on ScienceDirect®.*

ISSN 0031-9422