Phytochemistry, 1976, Vol. 15, pp 2029–2030. Pergamon Press. Printed in England.

ERRATA

Reisch *et al.*: Acridon-Alkaloid-Glucoside aus *Ruta graveolens*. (1976) *Phytochemistry* **15**, 240–241. The Publishers regret the three line omission on page 240. Reproduced below is the missing text:

"der *N*-Methyl- und Acetyl-Gruppen in NMR-Spektrum der Glukoside hervorgeht, liegen Monoglukoside vor. Die Glukoside geben mit Eisenchlorid-Lösung eine grüne."

S. F. Osman, S. F. Herb, T. J. Fitzpatrick, and S. L. Sinden: Commersonine, a new glycoalkaloid from two *Solanum* species. (1976) *Phytochemistry* **15**, 1065–1067. The authors regret that there are several errors in the structure of compounds mentioned in the text.

The compound, mentioned at the bottom of page 4 of the manuscript, 3,6 dimethyl 1,2,4,5 tetracetyl glucose should be 4,6 dimethyl 1,2,3,5 tetracetyl glucose, and the compound 2,3,4,5 tetramethyl 1,5 diacetyl glucose mentioned at the top of page 5 should be 2,3,4,6 tetramethyl 1,5 diacetyl glucose.

D. R. DiFeo, Jr. *et al.*: (1976) *Phytochemistry* **15**, 727–731.

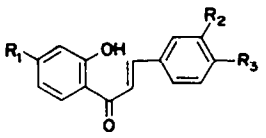
The species authorities of *Larrea divaricata* and *L. tridentata* on page 727 (line 6 and 9, respectively) are reversed. They should be *L. divaricata* Cav. and *L. tridentata* (DC.) Coville.

T. Okuda *et al.*: Two new flavone glycosides from *Catalpa ovata*. (1975) *Phytochemistry* **14**, 1654–1655.

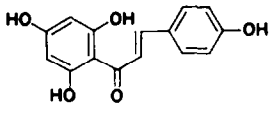
Page 1655, line 34 in column 2, 3.22, 3.28 (4- and 7-OMe) should read: 3.20 (4'- and 7-OMe).

Line 35 in the same column, 6.38 (1H, *s*), 6.40 (1H, *s*) (C_3- and C_8-H), 12.48 (C_5-OH) should read: 6.38 (1H, *s*), 6.40 (1H, *s*) (C_3- and C_8-H), 3.84, 3.87 (4'- and 7-OMe), 12.48 (C_5-OH). (C_6D_6): 3.22, 3.27 (4'- and 7-OMe), 13.31 (C_5-OH).

J. M. Wilson and E. Wong: Peroxidase catalysed oxygenation of 4,2',4'-trihydroxychalcone. (1976) *Phytochemistry* **15**, 1333–1341. The author and publishers regret the following scheme was omitted.



	R_1	R_2	R_3
8	OH	H	OMe
9	OH	OMe	OH
10	OH	OH	OMe
11	OH	H	H
12	H	H	OH



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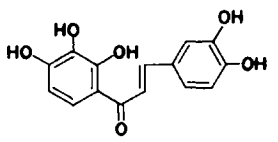

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C. K. Wilkins and B. A. Bohm: Ellatagenins from *Tellima grandiflora*. (1976) *Phytochemistry* **15**, 211–214.

The glucose protons of "H", "H" acetate and "H" acetate (acetone-D_6) should appear:

	1	2	3	4	5	6	6'
"H"	6.31, $J = 0$	6.24 $J = 8$	3.4	——	——	——	5.8
"H" acetate	6.57, $J = 0$	6.22 $J = 6.5$	3.8	——	——	——	5.8
"H" acetate (acetone-D_6)	6.76 $J = 0$	6.50 $J = 6.5$	3.84	——	——	——	5.9