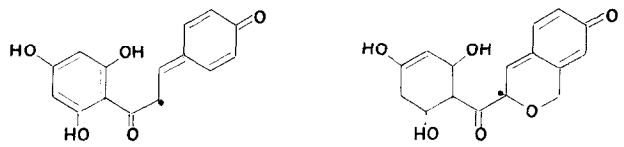
α-Hydroxychalcones as Intermediates in Flavonoid Biogenesis: The Significance of Recent Chemical Analogies David G. Roux and Daneel Ferreira (1974) *Phytochemistry* **13**, 2039–2048.

Pages 2042–2043: Scheme 2. The single electron associated with the "conventional" chalcone and peltogynoid-type chalcone radicals were inadvertently removed during preparation of the block. These should be represented respectively as follows:



Chalcone radical
(hypothetical)

Page 2040 line 5: for 4'-dihydroxydihydroflavonols read 4'-hydroxyflavanones.

A. G. Gonzalez, R. Freise, C. G. Francisco, J. A. Salazar and E. Suárez (1974) 7-Dehydroagapanthagenin and 8(14)-dehydroagapanthenin, two new spirastan sapogenins from *Agapanthus africanus*. *Phytochemistry* **13**, 627–632.

The last sentence of the second paragraph should read: "Transformation of **10** into **9** was achieved in HOAc with 10% Pd–C under H_2 atmosphere [9].

E.-D. Funke und H. Friedrich (1974) Valepotriate in oberdischen organen einiges Arten der Valerianaceen. *Phytochemistry* **13**, 2023–2024.

Under the first table a line of text was omitted, this should read:

In den aufgeführten *Centranthus*- und *Fedia*-Arten konnten dünnschichtchromatogra-

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G. Thomas and D. R. Threlfall (1974) Synthesis of 4-carboxy-2-polyprenylphenols by a particulate fraction of baker's yeast. *Phytochemistry* **13**, 1825–1833.

In the legends to Tables 2 and 3, and Figs. 2–5 the amounts of *p*-hydroxy [U-^{14}C] benzoate should read:

nmol of *p*-hydroxy [U-^{14}C] benzoate (7.7 mCi/mmol)

R. Mues and H. O. Zinsmeister (1975) Lucenins in the liverwort *Plagiochila asplenioides*. *Phytochemistry* **14**, 577.

In line 7 of the right hand column "luteolin-6, 8-di-*C*-glucoside" should read "luteolin-6,8-di-*C*-glycoside.