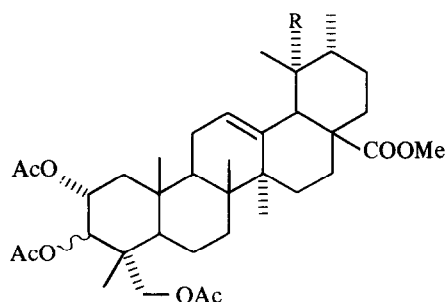


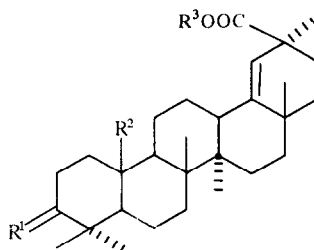
ERRATA

J. Sakakibara and T. Kaiya (1983) *Phytochemistry* **22**, 2547. The publishers regret that structures 7–10 were printed incorrectly. The correct structures are shown below.



| | | | |
|----|-----------------|--------|--------|
| 7 | 3 β -OAc | R = H | (= 4b) |
| 8 | 3 α -OAc | R = H | |
| 9 | 3 β -OAc | R = OH | |
| 10 | 3 α -OAc | R = OH | |

Y. Hashimoto *et al.* (1984) *Phytochemistry* **23**, 693. The publishers regret that structure 2 was printed incorrectly. The correct structure is shown below.



| | R ¹ | R ² | R ³ |
|-----------|------------------|--------------------|----------------|
| 2 | O | CHO | H |
| 2a | O | CHO | Me |
| 2b | H.OH(β) | CHO | H |
| 2c | H.OAc(β) | CHO | Me |
| 2d | H.OH(β) | CH ₂ OH | H |

P. Esposito *et al.* (1984) *Phytochemistry* **23**, 803. The publishers regret that a priority mark was placed against one of the authors. The correct title and list of authors is shown below.

IRIDOID AGLYCONES FROM *DEUTZIA SCABRA*

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L. M. V. Tillekeratne and F. J. Schmitz (1984) *Phytochemistry* **23**, 1331. The publishers regret that the name of opuntial on p. 1332, line 59, first column, should have been replaced by '4,9-diacetoxymudoteal.'

H. Nyberg and K. Koskimies-Soininen (1984) *Phytochemistry* **23**, 2489. The publishers regret that the name of *trans*-hexaenoic acid, on line 4 of the Abstract and line 22, first column, on p. 2490, should have been replaced by *trans*-hexadecenoic acid.