

Corrigenda

Oligomeric Flavanoids. Part 3.† Structure and Synthesis of Phlobatannins Related to (-)-Fisetinidol-(4 α ,6)- and (4 α ,8)-(+)-catechin Profisetinidins

Jan P. Steynberg, Johann F. W. Burger, Desmond A. Young, Edward V. Brandt, Jacobus A. Steenkamp, and Daneel Ferreira
J. Chem. Soc., Perkin Trans. 1, 1988, 3323.

Page 3327, left-hand column, line 30, *after* '-3,9-Diacetoxy-' *insert* '5-methoxy-'; left-hand column, bottom line, *after* '-3,7-Diacetoxy-' *insert* '5-methoxy-'; right-hand column, line 64, *after* '-3,9-Diacetoxy-' *insert* '5-methoxy-'.

Page 3328, left-hand column, line 37, *after* '-3,7-diacetoxy-' *insert* '9-methoxy-'; left-hand column, line 52, *after* '3,7-diacetoxy-' *insert* '9-methoxy-'.

Oligomeric Flavanoids. Part 4.† Base-catalysed Conversions of (-)-Fisetinidol-(+)-catechin Profisetinidins with 2,3-*trans*-3,4-*cis*-Flavan-3-ol Constituent Units

Jan P. Steynberg, Johann F. W. Burger, Desmond A. Young, Edward V. Brandt, Jacobus A. Steenkamp, and Daneel Ferreira
J. Chem. Soc., Perkin Trans. 1, 1988, 3331.

Page 3336, right-hand column, line 6, *after* '-3,9-diacetoxy-' *insert* '5-methoxy-'; right-hand column, line 12, *after* '-3,7-diacetoxy-' *insert* '9-methoxy-'; right-hand column, line 21, *after* '-3,9-diacetoxy-' *insert* '5-methoxy-'; right-hand column, bottom line, *after* '-3,9-diacetoxy-' *insert* '5-methoxy-'.

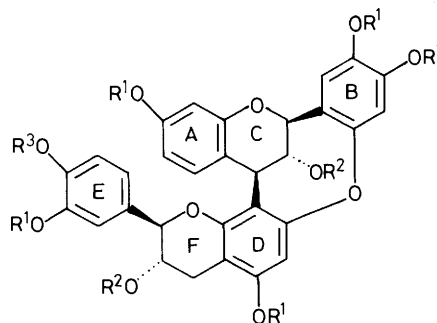
Page 3337, left-hand column, lines 45, 46, *after* '-3,9-diacetoxy-' *insert* '5-methoxy-'; right-hand column, line 59, *after* '-3,7-diacetoxy-' *insert* '9-methoxy-'; right-hand column, bottom line *after* '-3,7-diacetoxy-' *insert* '9-methoxy-'.

Page 3338, left-hand column, line 11, *after* '-3,7-diacetoxy-' *insert* '5-methoxy-'; left-hand column, line 18, *after* '-3,7-diacetoxy-' *insert* '5-methoxy-'; left-hand column, line 28, *after* '-3,7-diacetoxy-' *insert* '5-methoxy-'.

Oligomeric Flavanoids. Part 5.† Base-catalysed c-Ring Isomerization of (+)-Fisetinidol-(+)-catechin Profisetinidins

Johann F. W. Burger, Jan P. Steynberg, Desmond A. Young, E. Vincent Brandt, and Daneel Ferreira
J. Chem. Soc., Perkin Trans. 1, 1989, 671.

Page 672, Scheme 1, *delete* formula (12)/(13) and *insert*:



(12) $R^1 = R^2 = H, R^3 = Me$

(13) $R^1 = R^3 = Me, R^2 = Ac$

Page 679, right-hand column, line 59, *after* '-3,9-diacetoxy-' *insert* '5-methoxy-'.

Page 680, left-hand column, line 29, *after* '-3,7-diacetoxy-' *insert* '-9-methoxy-'; left-hand column, line 36, *after* '-3,7-diacetoxy-' *insert* '5-methoxy-'; right-hand column, line 6, *after* '-3,9-diacetoxy-' *insert* '5-methoxy-'; right-hand column, line 18, *after* '-3,9-diacetoxy-' *insert* '5-methoxy-'; right-hand column, line 32, *after* '-3,9-diacetoxy-' *insert* '5-methoxy-'; right-hand column, line 54, *after* '-3,7-diacetoxy-' *insert* '9-methoxy-'; right-hand column, line 65, *after* '-3,7-diacetoxy-' *insert* '9-methoxy-'.

Page 681, left-hand column, line 6, *after* '-3,7-diacetoxy-' *insert* '9-methoxy-'; left-hand column, lines 14/15, *after* '-3,7-diacetoxy-' *insert* '5-methoxy-'; left-hand column, lines 27/28, *after* '-3,7-diacetoxy-' *insert* '5-methoxy-'.

Autoaccelerative Diazo Coupling with Calix[4]arene: Unusual Co-operativity of the Calixarene Hydroxy Groups

Seiji Shinkai,* Koji Araki, Jiro Shibata, and Osamu Manabe

J. Chem. Soc., Perkin Trans. 1, 1989, 195.

Page 195, right-hand column, *delete* line 2 and *insert*:

'at 5 °C and the diazo coupling reaction was initiated by the addition of 1 ml of pyridine. The reaction was completed in 15 min'

The Synthesis and Identification of Alkenyl and Alkadienyl Catechols of Burmese Lac

Melvyn V. Sargent, Sirichai Wangchareontrakul, and Alan Jefferson

J. Chem. Soc., Perkin Trans. 1, 1989, 431.

Page 434, right-hand column: line 12, *delete* '109.01' and *insert* '109.88'; line 19, *delete* '773m' and *insert* '733m'.

Page 438, left-hand column: line 8, *after* 'and 31.91 (each CH₂)' *insert* '32.61 [C-7' and C-10' (*E*-isomer)]'; line 41, *delete* '(39)' and *insert* '(36)'; line 52, *after* '29.63' *insert* '31.51'; right-hand column, line 8, *after* '22.58 (C-16)' *insert* '25.64 (C-10)'; line 49, *delete* '14.00' and *insert* '14.09'; line 51, *after* '31.60 (each CH₂)' *insert* '35.24 (C-1)'.