Corrigenda

Importance of aromaticity on the relative stabilities of indazole annular tautomers: an *ab initio* study

Javier Catalan, José Luis G. de Paz and José Elguero

J. Chem. Soc., Perkin Trans. 2, 1996, 57–60

On p. 58, the Fig. 1 published is incomplete. The complete Figure showing both bond lengths and angles is given below.

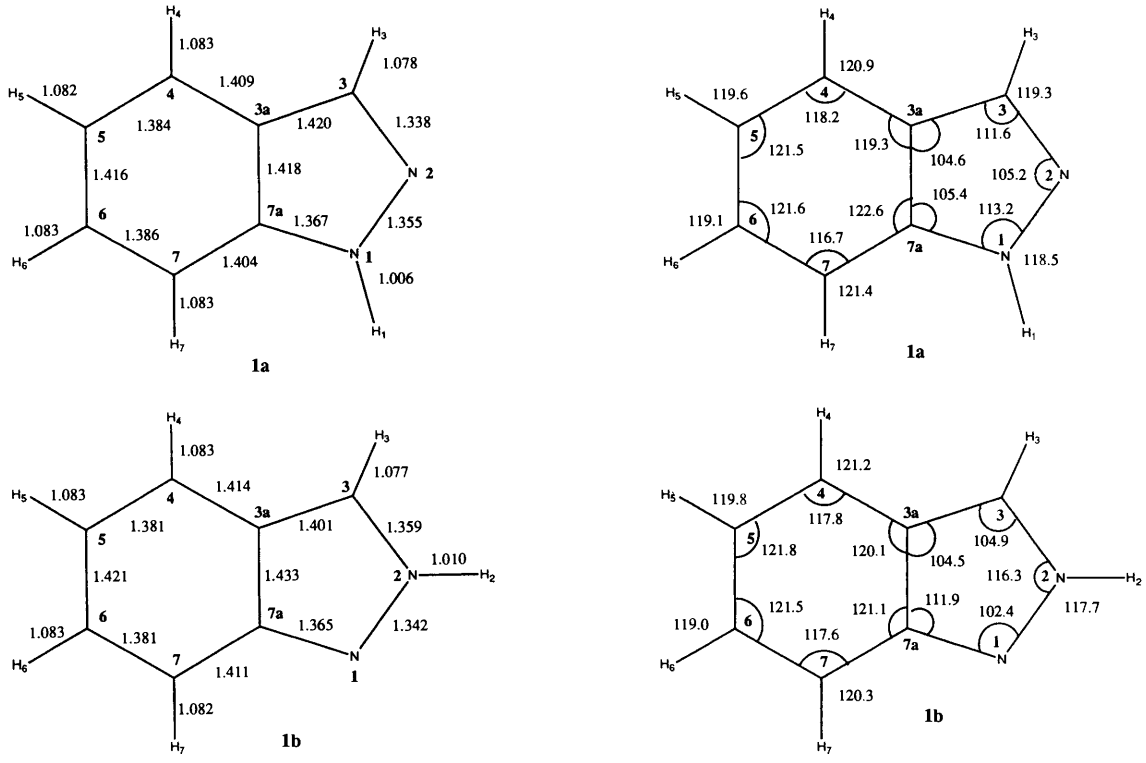


Fig. 1 MP2/6-31G** optimized geometry [bond lengths (Å) and angles (°)] of 1*H*- and 2*H*-indazole

Chemical pressure effect by selective deuteriation in the molecular-based conductor, 2,5-dimethyl-*N*,*N*′-dicyano-*p*-benzoquinone immine-copper salt, (DMe-DCNQI)$_2$Cu

Shuji Aonuma, Hiroshi Sawa and Reizo Kato

J. Chem. Soc., Perkin Trans. 2, 1995, 1541–1549

On p. 1544, there are errors in the data of lines 13 and 14 of Table 3. The correct version of Table 3 is shown below.

Table 3 Results of electrical resistivity measurements of (**1**-d_n)$_2$Cu

	Transition temperature				
	On cooling		On warming		
1-d_n	T_1	T_2	T_1	T_2	P_{eff}/bar[a]
1-*h*	*b*	*b*	*b*	*b*	(0)
1-d_1[0,0;1]	*b*	*b*	*b*	*b*	16
1-d_2[0,0;2]	*ca.* 40 (slight sh)[c]		*ca.* 50 (slight sh)[c]		32
1-d_1[1,0;0]	*ca.* 40 (sh)[c]		*ca.* 50 (sh)[c]		80
1-d_2[1,0;1]	*ca.* 40 (sh)[c]		*ca.* 50 (sh)[c]		96
1-d_3[1,0;2][d]	51	28	54	41	112
1-d_2[1,1;0]	55	21	56	35	160
1-d_2[2,0;0]	55	20	58	35	160
1-d_3[1,1;1]	57	16	59	33	176
1-d_4[1,1;2]	61	13	63	30	192
1-d_3[3,0;0][e]	62	10	66	22	240
	64	*b*	67	*b*	
1-d_5[3,0;2]	66	*b*	70	*b*	272
1-d_4[2,2;0]	68	*b*	71	*b*	320
1-d_6[3,3;0]	75	*b*	78	*b*	480
1-d_7[3,3;1]	77	*b*	80	*b*	496
1-d_8	80	*b*	82	*b*	512

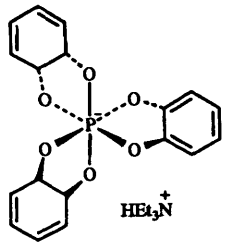
[a] Calculated from $P_{eff} \simeq 80\ (a_1 + a_2 + 0.2b)$ (see text). [b] Transition is not observed. [c] sh stands for shoulder. Some samples do not indicate any anomaly. [d] Some samples indicate no sharp reentrant transition, but only a shoulder at *ca.* 50 K. [e] Some samples do not indicate the reentrant transition.

Correlation of ^{31}P chemical shift parameters to molecular structures of hexacoordinate organophosphorus compounds in the solid state

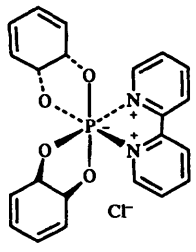
Marek J. Potrzebowski, Jacek Kowara, Włodziemierz Ciesielski and Aleksandra Skowrońska

J. Chem. Soc., Perkin Trans. 2, 1995, 1149–1153

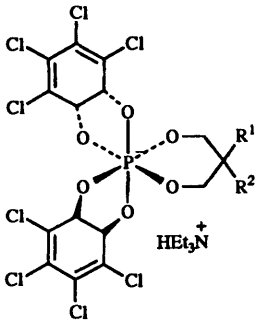
On p. 1151, the structure shown of compound **III** is incorrect. The revised structure is shown below.



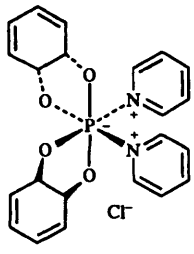
I



II



III



IV

a $R^1 = R^2 = H$
b $R^1 = R^2 = Me$
c $R^1 = Me$; $R^2 = Pr$

Second Swiss Course on Medicinal Chemistry
6-11 October 1996, Leysin, Switzerland

organized by

the Section of Medicinal Chemistry of the New Swiss Chemical Society

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What are the targets for the medicinal chemist
Introduction to molecular biology
Integration of molecular biology with medicinal chemistry
Introduction to molecular immunology

Lead Finding & Development
Lead discovery
Introduction to combinatorial chemistry
Developing a lead
Patents and regulatory apects

Pharmacodynamics
Principles of pharmacological assays
Ion channels as drug targets

Phamacokinetics, Toxicology & Drug Delivery
Introduction to pharmacokinetics
Introduction to drug metabolism
Introduction to molecular toxicoloy
Formulation and drug delivery

Molecular Design & Lead Optimization
Physicochemical concepts and drug absorption
Molecular modeling
Computer-assisted lead optimization

Case Histories
Development of aromatase inhibitors
The story of LESCOL
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WORLD WIDE WEB

A description of the course including programme, location, accomodation facilities and registration form can be found at the following URL: **http://www.pharma.ethz.ch/leysin**

PRACTICAL INFORMATIONS

The course will be held at the Classic Hotel in Leysin, Switzerland. The individual fee of SFr 2500,- includes hotel accomodation with breakfast, course documentation, coffee breaks, lunches and dinner. Students pay a special price of only SFr 250,- (please include justification to your registration). The registration form should be returned before the end of April 1996. The course is limited to about 60 participants. Late registrations after May 1st 1996 will require 10% additional fee.

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