Don't forget all the Tables of Contents from 1998 onwards may be still found on the WWW under: http://www.angewandte.com

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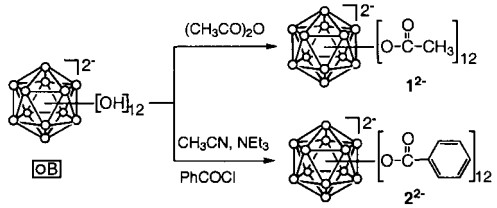
CORRIGENDA

The assignment of the ^{15}N NMR signals of N_5^+ in the Communication by **K. O. Christe et al.** in Issue 13/14, 1999, pp. 2004 – 2010 were inadvertently reversed. The signal at $\delta = -237.3$ (calculated: -235) corresponds to the central N atom N3, and that at $\delta = -100.4$ (calculated: -95) to N1 (see for example Table 1 in this contribution).

The ^{13}C NMR data given in the Communication by **R. Langer et al**. in Issue 4, 2001, pp. 726 – 728 for dinitro[2.2]paracyclophane **2b** were for a mixture of isomers. Data for the pseudo-*para* isomer as well as revised data for the nitro[2.2]paracyclophane **2a** and the amino[2.2]paracycophane **3a** are given here.

2a: $\delta = 34.36, 34.69, 34.91, 35.93, 129.45, 129.86, 132.31, 133.07, 133.12, 136.37, 137.27, 137.73, 139.26, 139.68, 142.02, 149.17.$
2b: $\delta = 34.17, 34.60, 129.13, 133.87, 136.46, 137.36, 142.00, 149.71.$
3a: $\delta = 32.23, 33.03, 34.95, 35.37, 122.36, 122.99, 124.60, 126.82, 131.48, 132.43, 133.23, 135.44, 138.91, 138.97, 141.06, 144.72.$

In the Comunication by **M. F. Hawthorne et al.** in Issue 9, 2001, pp. 1661 – 1664 there was an error in the equation at the top of the frontispiece: it should read $R^2{}_2O$ not $(R^2CO)_2O$, and the text at the bottom the page should read "Globular molecules with an icosahedral core—12(12)-closomers—are obtained by total esterification and etherification of $[B_{12}(OH)_{12}]^{2-}$. For details as well as for the transformation of an anionic closomer ether into the neutral *hypercloso* analogue see the following two communications". An error in Scheme 1 was also inadvertently introduced; the correct scheme is given here.



In the Communication by **G. de Petris et al**. in Issue 10, 2001, pp. 1938–1941 complexes **1** and **2** in Equations (3) and (4) were erroneously written. The correct Equations are given here.

$$O_3^+ + N_2 \rightleftharpoons \underset{\mathbf{1}}{[N_2\cdots O_3]^+} \longrightarrow \underset{\mathbf{2}}{[N_2\cdots O_3]^+} \longrightarrow N_2O^+ + O_2 \quad (3)$$

$$\qquad\qquad\qquad\qquad\qquad\qquad\qquad\qquad\qquad\qquad\longrightarrow N_2O + O_2^+ \quad (4)$$

In the minireview by **P. Braunstein** and **N. M. Boag** in Issue 13, 2001, pp. 2427 – 2433 the isolobal signs were inadvertently missing from the second sentence of the abstract, the second sentence should read:
The C, Si, and P donor atoms of these ligands are sp^3-hybridized and the ligands are related to each other by the isolobal analogy: $(CR_3)^- \multimap (SiR_3)^- \multimap PR_3$.
We would like to apologize for this error.

In the communication by **Y. Gu et al.** in Issue 12, 2001, pp. 2320 – 2322 the protein surface coverages listed in Table 1 were incorrect. Since that publication, the authors identified and corrected a systematic error in the method used to determine surface coverages. The corrected Table is given here. The corrected data show that a spacer arm of three ethylene glycol units (in Gal-**3**) is sufficient for rgp120 recognition of a galatosyl receptor presented at the surface of a planar DOPC membrane. Longer spacer arm lengths (in Gal-**4** and -**5**) result in less efficient recognition. The authors apologize for this error.

Table 1. Summary of rgp120 binding behavior at planar DOPC membranes, either pure or doped with 5% (mol mol^{-1}) of Gal-**3**, -**4**, or -**5** in the outer leaflet.[a]

	DOPC	Gal-**3**	Gal-**4**	Gal-**5**
K_a ($\times 10^6$)	–	5.4 ± 1.8	3.8 ± 0.57	2.5 ± 0.57
cooperativity coefficient (ω)	–	1.44 ± 0.20	1.50 ± 0.28	1.59 ± 0.11
surface coverage [mol cm^{-2} $\times 10^{-13}$][b]	1.6 ± 0.23	3.6 ± 0.57	2.2 ± 0.19	2.2 ± 0.13

[a] All values listed are the mean and standard deviation of two experimental trials. [b] Surface coverages were determined at a dissolved rgp120 concentration of 208 nM, using a modification of the method described by Haldy et al.[26]

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