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Jos Nijhoff, Maarten J. Bakker, František Hartl, Derk J. Stufkens,* Wen-Fu Fu, and Rudi van Eldik: Photochemistry of the Triangular Clusters $\text{Os}_3(\text{CO})_{10}(\alpha\text{-diimine})$: Homolysis of an Os–Os Bond and Solvent-Dependent Formation of Biradicals and Zwitterions.

Page 664. An NMR data entry under the column “R group” did not appear in the Web edition published January 28, 1998, or in the print edition. The missing entry appears in italic type in the corrected table below.

Table 3. ^1H NMR Data for the Zwitterions **1a–4a**^a (δ in ppm, in Pyridine-*d*₅)

zw ion	H4	H1	H2	H3	X group	R group
1a	9.04 d	8.22 d	7.76 dd	<i>b</i>	9.69 s	4.64 (m, 1H) 1.14 (d, 3H) <i>0.79 (d, 3H)</i>
2a	9.03 d	8.30 d	7.84 dd	7.43 dd	2.66 s	4.60 (m, 1H) 1.21 (d, 3H) 0.85 (d, 3H)
3a	9.07 d	8.23 d	7.94 dd	7.43 dd ^b	2.55 s	0.52 (t, CH ₃) ^c
4a					9.38 s	4.40 (m, 2H) 1.00 (d, 6H) 0.59 (d, 6H)

^a The ^1H -NMR spectrum of **5a** could not be measured accurately due to its limited thermal stability. ^b Obscured by solvent resonance. ^c Propyl CH₂ resonances largely coinciding with parent cluster signal.

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