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Organic Preparations and Procedures International

Publication details, including instructions for authors and subscription information:

<http://www.informaworld.com/smpp/title~content=t902189982>

CORRIGENDUM

To cite this Article (1992) 'CORRIGENDUM', *Organic Preparations and Procedures International*, 24: 1, 119

To link to this Article: DOI: 10.1080/00304949209356713

URL: <http://dx.doi.org/10.1080/00304949209356713>

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Vol. 23, No. 6 (1991)

p. 749

line 4 from bottom should read:

...temperature (40°), whereas *meta* substituted benzalacetones...

p. 750

line 8 from top should read:

The NMR spectra were recorded...The IR spectra were obtained on...

p. 751

line 4 from top should read:

...temperature was raised to 90° and the mixture...

line 10 from top should read:

...10.01 (2, 1H), 10.45 (s, 1H); ¹³C NMR: δ 122.9...

line 12 from bottom should read:

...3-Chloro-5-(5-formyl-2-methylphenyl)penta-2,4-dien-1-al...

line 11 from bottom should read:

...10.47 (s, 1H); ¹³C NMR...

line 9 from bottom should read:

...191.12. IR: 1702 cm⁻¹, 1678 cm⁻¹.

line 6 from bottom should read:

...10.44 (s, 1H); ¹³C NMR...

line 2 from bottom should read:

...10.48 (s, 1H); ¹³C NMR...

p. 752

line 3 from top should read:

...10.19 (s, 1H); IR...

line 5 from top should read:

...3-Chloro-5-(4-methylphenyl)penta-2,4-dien-1-al...

line 6 from top should read:

...10.02 (s, 1H); ¹³C NMR...

line 7 from top should read:

...189.1; IR: 1669 cm⁻¹, 1678 cm⁻¹.

line 11 from top should read:

Anal. Calcd for C₁₁H₈Cl₂O: C, 58.18; H, 3.55

Reference 1 should read“

...in “Iminium Salts in Organic Chemistry”...

Reference 4, line 1 should read.

...(1991); (b) M. Venugopal...

Reference 4, line 2 should read

...Umayani, P. T. Perumal...