

### Errata

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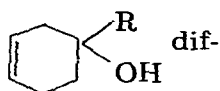
*J. Organometal. Chem.*, Vol. 93, No. 2 (July 8th, 1974)

Page C17, line 6 from the bottom should read:

$\alpha$  du carbonyle ce qui explique l'obtention de II, cétone- $\beta,\gamma$ -éthylénique possédant

Page C18, 2nd line following the formulae IV-IX should read:

de MeMgI suivie d'hydrolyse. On peut donc penser que les alcools du type



*J. Organometal. Chem.*, Vol. 94, No. 1 (July 22nd, 1975)

Page C16, Fig. 2.

The unit along the y-axis should read:

$$[\text{HPer}]_{\text{kr}} \times 10^3 \text{ Mol l}^{-1}.$$

*J. Organometal. Chem.*, Vol. 94, No. 2 (July 29th, 1975)

Page C25, the second equation should read:

