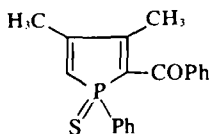


## ERRATA

F. MATHEY; Dérivés  $\alpha$ -carbonylés et "Aromaticité" des phospholes trivalents. *Tetrahedron* **32**, 2395-2400 (1976).

Abstract (third sentence) In the 2-acetyl phosphole series, independent variations of the electron transfers from the dienic system and from the phosphorus atom to the carbonyl group are monitored by  $^1\text{H}$  and  $^{31}\text{P}$  NMR...

Correct Formula of compound **14**



Page 2396: Table 1

Please read:

2	$\text{Me}_2\text{CO}$		nBu	$\text{Me}_2$		6
3	$\text{Me}_2\text{CO}$		tBu	$\text{Me}_2$		7
2	Me COOEt		nBu	Me		8
3	Me COOEt		tBu	Me		9

Page 2396: Table 2

Compound **16**  $\delta^{31}\text{P}$  59.5

End of page 2398:

**20**  $\lambda_{\text{max}}$  311.5 nm,  $\epsilon$  13.116,  $\log \epsilon$  4.12 (MeOH). instead of: **20**  $\lambda_{\text{max}}$  211.5 nm, etc.

ALBERT W. BURGSTÄHLER, DALE L. BOGER and NANDKISHOR C. NAIK: Synthesis and chiroptical properties of some asymmetric planar dienes. *Tetrahedron* **32**, 309 (1976).

In a report we had overlooked, J.-C. Beloeil and M. Fetizon [*C.R. Hebd. Seances Acad. Ser. C* **279**, 347 (1974)] described essentially the same route to  $5\alpha$ -androsta-14,16-diene (**2**) as in our paper. They also obtained this diene crystalline, m.p.  $35-36^\circ$ , but their recorded  $\lambda_{\text{max}}$  of 225 nm is a misprint for 255 nm (letter of 20 June 1976, from Dr. Beloeil to A.W.B.), a value close to that found in several of our original determinations.