

Erratum

Synthesis and X-ray crystal structure analysis of α -acetylenic phosphole derivatives
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The attribution of the carbon atoms C8 and C9 given in the ^{13}C NMR data for the acetylenic phospholes should be inverted. $^2J_{\text{P-C}}$ coupling constants for phosphoric α -substituents lie almost invariably in the region of 20 Hz, whilst their 3J couplings are smaller than 5 Hz.