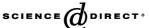


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## Corrigendum

## Corrigendum to "A new tripodal anion receptor with selective binding for H<sub>2</sub>PO<sub>4</sub> and F ions"

[Tetrahedron 62 (2006) 765]

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On page 767, the claim 'To our knowledge, compound 1 is the first pyrrole-based acyclic tripodal anions receptor' is imprecise. Before this paper, a pyrrole-based tripodal anions receptor has been reported by Schmuck and co-worker. The authors apologize for this oversight.

## References and notes

1. Schmuck, C.; Schwegmann, M. J. Am. Chem. Soc. 2005, 127, 3373-3379.

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