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The *Journal of Fluorine Chemistry* publishes original papers and short communications describing both pure and applied research on the chemistry and applications of fluorine, and of compounds where fluorine exercises significant effects. The *Journal of Fluorine Chemistry* covers inorganic, organic, analytical, organometallic, physical chemistry and also welcomes papers on biochemistry, medicinal, combinatorial, environmental, polymer and industrial chemistry. Preparative and physico-chemical investigations as well as theoretical, structural and mechanistic aspects are also covered. Review papers and fluorine chemistry syntheses are also published, although it is useful to contact an Editor before preparing these. Papers are occasionally published from selected symposia; conference organizers should initially contact one of the Regional Editors for further details.

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- Review papers
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- Fluorine chemistry synthesis
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“*Telomerisation of trifluoroethene with acetone*”

“*2-Deoxy-2-fluoro-1,3,5-tri-O-benzoyl- α -D-arabinofuranose (3)*”

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“... gave needles: mp 83–85 °C; $[\alpha]_{\text{D}}^{25} - 110^{\circ}$ (c 1.4, CHCl₃); IR (KBr); ν 1730(s) and 1260 (ester), 860 and 840 (Me₃Si), and 710(m) cm⁻¹ (Ph); ¹H NMR ...”

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¹H NMR spectral data (100 MHz, CDCl₃): δ 0.68 (3H, *s*, H-18), 0.88 (6H, *d*, *J* = 6 Hz, H-26 and H-27), 0.90 (3H, *d*, *J* = 5 Hz, H-21), 4.34 (1H, *q*, *J*_{6 α ,7 α} = 4.5 Hz, *J*_{6 α ,7 β} = 2Hz, H-6), 4.21 (1H, *m*, *W*_{1/2} = 18Hz, H-3 α).

¹⁹F NMR (56.4 MHz, CCl₃F): δ -88.0 (*m*, 1F, NF), -68.3 (*dt*, 3F, *J* = 13.5 Hz, CF₃N), -82.0 (*tt*, 3F, *J* = 13.5 Hz, CF₂CF₂CF₂CF₃).

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Acknowledgments

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[1] V.A. Petrov, C.G. Krespan, B.E. Smart, *J. Fluorine Chem.* 77 (1996) 139–142.

Patent:

[2] E.T. McBee, O.R. Pierce, H.M. Metz, US Patent 2 899 454 (1959).

Abstract of paper presented at meeting:

[3] J.G. Riess, in: Proceedings of the 219th American Chemical Society meeting on blood substitutes, liquid breathing, and more, all with fluorocarbons, San Francisco, CA, 27 March 2000, Fluorine Division, Paper 17.

Book:

[4] W.A. Sheppard, C.M. Sharts, *Organic Fluorine Chemistry*, W.A. Benjamin, New York, 1997, pp. 39–96.

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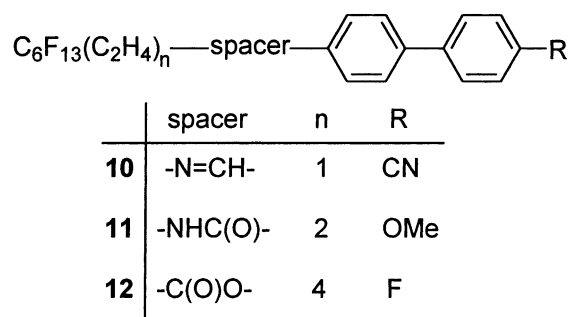
[5] H.J. Emeléus, *Metallic compounds containing fluorocarbon radicals and organometallic compounds containing fluorine*, in: J.H. Simons (Ed.), *Fluorine Chemistry*, Vol. 2, Academic Press, New York, 1954, pp. 321–336 (Footnote).

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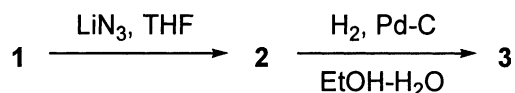
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