



Professor B.G. Davis
Department of Organic Chemistry
University of Oxford
Chemistry Research Lab
Mansfield Road, Oxford OX1 3TA
UK

24 April 2006

Dear Professor Davis

TETRAHEDRON:ASYMMETRY – Most Requested Articles On ScienceDirect, 2005

I am delighted to inform you that one of your papers has been recognised as a "top-25 most downloaded" article from *Tetrahedron:Asymmetry* on ScienceDirect last year.

Carbohydrate-derived aminoalcohol ligands for asymmetric Reformatsky reactions
Tetrahedron:Asymmetry 16:1 213-221pp 01-Jan-2005
Emmerson, D.P.G.; Hems, W.P.; Davis, B.G.

To put this achievement into some context:

- Well over 8,000,000 full text articles were downloaded from Tetrahedron Publications last year alone (nearly 1,000 downloads every hour – throughout the year!).
- Almost 4,500 institutes currently take *Tetrahedron:Asymmetry* online via ScienceDirect, providing unparalleled worldwide access to the journal's content.
- ScienceDirect is the world's largest electronic collection of science, technology and medicine full text and bibliographic information
- Papers from Tetrahedron Publications were the #1 and #2 "most requested" articles on CAS for every quarter last year, and for 2005 overall*.

May I take this opportunity to thank you for submitting your paper to *Tetrahedron:Asymmetry*. I hope the publishing experience was to your satisfaction, and you will consider submitting your next manuscript to this important international journal (online submission at: <http://ees.elsevier.com/tetasy>).

Yours sincerely,

James Milne PhD
Publisher – Organic & Inorganic Chemistry
Elsevier Ltd, Oxford, UK
j.milne@elsevier.com

Note: We receive many requests from authors about the specific number of downloads for some journal articles. Unfortunately, it is not currently part of ScienceDirect policy to provide data at this level.

* Source: CAS Science Spotlight: www.cas.org/spotlight