

DR BEN YUDKIN

An exceptionally numerate and literate researcher, communicator and problem-solver.

EMPLOYMENT

2010–

Publications consultant, Rights and Accountability in Development

Research, writing, editing, publications and logo design, website development, etc.

2010–2012

**Researcher and editor, Centre for the Study of Governance & Transparency,
University of Oxford**

Helped to organise two Anti-Corruption Conferences; designed and compiled Proceedings.

2007–08

**Lecturer in Preclinical Biomedicine, Keble College and Dunn School of Pathology,
University of Oxford**

Lectured and gave tutorials on cell biology, genetics and the interpretation of research papers.

Learning Development Adviser, University of Oxford

Developed and provided evidence-based educational development programs and advice for teaching staff at all levels, academic leaders and policy makers.

1998–2006

**Lecturer and curriculum developer, pharmaceutical industry and University of
Oxford**

Developed and delivered courses on genetics and on the interpretation of research papers for undergraduates, postgraduate students, professionals and the non-specialist public. Provided curriculum development advice and developed teaching materials for other lecturers.

1998–2001

Genetics undergraduate tutor, University of Oxford

Gave undergraduate tutorials and classes for the Biology and Human Sciences courses.

1997–98

Channing School, Highgate, London

Taught mathematics up to A level and physics up to GCSE.

1995–97

Wentworth Tutorial College, Hendon, London

Taught mathematics GCSE and A level, physics GCSE and biology A level.

1990–95

Postgraduate researcher and undergraduate tutor, University of Oxford

Provided undergraduate teaching including genetics tutorials and maths classes.

EDUCATION AND PROFESSIONAL QUALIFICATIONS

2010

New CLaIT Diploma for IT Users

2003–04

PG Diploma in Learning and Teaching in Higher Education (with Distinction)

University of Oxford

1990–95

DPhil, *A Genetical Analysis of N-linked Glycosylation in Drosophila melanogaster*

Department of Genetics, University of Oxford

1987–90

BA in Natural Sciences

Jesus College, University of Cambridge

PROFESSIONAL MEMBERSHIPS

Member, Society of Authors

Member, Authors' Licensing and Collecting Society

Fellow, Higher Education Academy

SELECTED PUBLICATIONS

As author, co-author or contributor

Yudkin, B and Fazey, J (2008) 'Do good learners still need help with learning? or 'Do you have to be bad to get better', *Proceedings of the International Conference on Engaging Pedagogy*.

Critical Reading: making sense of research papers in life sciences and medicine. Routledge, 2006.

Emanuel, R. *Pure Mathematics 1*. Pearson Education, 2001.

Bigg, C et al. *Revision Express Maths A-level Study Guide*. Pearson Education, 2000.

Butters, TD et al. (1998) 'Structural characterization of the N-linked oligosaccharides derived from HIVgp120 expressed in lepidopteran cells', *Glycoconj J* 15:83–8.

Foster, JM et al. (1995) 'Cloning and sequence analysis of *GmII*, a *Drosophila melanogaster* homologue of the cDNA encoding murine Golgi alpha-mannosidase II', *Gene* 154:183–6.

As development editor, copy editor, designer or editorial consultant

Rights and Accountability in Development. *Asset Laundering and AIM: Congo, corporate misconduct and the market value of human rights*. RAID, 2013.

Feeney, P et al. *Governance and Transparency: Proceedings of the First Oxford Anti-Corruption Conference*. Centre for the Study of Governance and Transparency, 2012.

Harman, OS. *The Price of Altruism: George Price and the search for the origins of kindness*. The Bodley Head, 2010.

Dyer, G et al. *Edexcel GCSE Statistics, 2nd edition*. Pearson Education, 2009.

Science Uncovered: AQA Sciences for GCSE. Five student books, Heinemann, 2006.