

LINDA MCPHEE CONSULTING

The course for
researchers
writing for
publication

The 10-session course, **Writing for Academic Publication** is based around your own journal article, combining explanatory lectures with workshops around your own work. The course is suitable both for PhD students and professional researchers writing for publication, and its insights additionally offer clear ways to mentor the writing of others.

All participants must have an actual writing project, which generally means they have findings to incorporate into a journal article intended for an international journal. They normally will have at least preliminary findings before the course begins. Starting with an 'exercise' type paper meant to stay in a drawer after the course is insufficient.

The course is unique in at least three ways: it offers an adaptable structure for article planning based in current research on research articles as a genre, it demonstrates a new approach to increasing readability without simplifying the message, and the course leader is available for continued follow-up until a paper is accepted or presented.

This is not a grammar course, but a course on writing and editing research articles, and is as relevant for native English speakers as those for whom English is a second or further language. Most articles written for this course have been published. They have appeared in many journals, including but not limited to: *Amyloid: The Journal of Protein Folding Disorders*, *Animal Biotechnology*, *Animal Feed Science and Technology*, *Applied Microbiology and Biotechnology*, *Aquaculture Research*, *Avian Diseases*, *British Poultry Science*, *Cryobiology*, *Cytogenetics and Cell Genetics*, *Domestic Animal Endocrinology*, *Equine Veterinary Journal*, *European Journal of Immunology*, *Histology and Histopathology: Cellular and Molecular Biology*, *Journal of Virology*, *Journal of Animal Science*, *Journal of Dairy Research*, *Journal of Geophysical Research*, *Journal of General Virology*, *Journal of Immunology*, *Journal of Nematology*, *Journal of the American Veterinary Medical Association*, *Journal of Veterinary Immunology*, *Journal of Veterinary Internal Medicine*, *Journal of Veterinary Medicine*, *Journal of Veterinary Microbiology*, *Livestock Production Science*, *Mammalian Genome*, *Meat Science*, *Molecular Reproduction and Development*, *Physiology and Behavior*, *Preventive Veterinary Medicine*, *Reproduction*, *Research in Veterinary Science*, *TeleMetronics BioMetry*, *Theriogenology*, *Tijdschrift voor Diergeneeskunde*, *Toxicology Letters*, *Vaccine*, *Veterinary Immunology and Immunopathology*, *Veterinary Parasitology*, *Veterinary Research*, *Virology*, and *the World's Poultry Science Journal*. Some participants have also used the course to prepare portions successful funding proposals, for example EU proposals.

In 2010, workshops and courses are currently planned in:

Utrecht, The Netherlands (veterinary)
Lelystad, The Netherlands (veterinary and related research)
The Hague, The Netherlands (Social Science)
Cambridge, England (veterinary, workshop)
Dar es Salaam, Tanzania (Social Science, intensive course)

and further courses may be added.

For more information, contact Linda @ write-research.com

