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Neuropathology of dementia, Esiri M, Lee VMY, Trojanowski JQ, Cambridge University Press, 2004, ISBN 0-521-81915-6 HB, €195.00 pp 578

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C. Ozdoba Institute of Diagnostic and Interventional Neuroradiology Inselspital, University of Bern, Freiburgstrasse 4, 3010 Bern, Switzerland E-mail: christoph.ozdoba@insel.ch This is a book by neuropathologists for neuropathologists. Nevertheless, it offers valuable information to anyone interested or working in other neuroscience specialities. What, in particular, does it offer to the neuroradiologist?

There are concise but comprehensive overviews of the subject in two introductory chapters, entitled *Definition of dementia* and *Important anatomical landmarks*. These alone are enough to put this book on the "recommended reading" list for every resident in neuroradiology.

There is, however, more: while this generously illustrated volume focuses on brain sections and stained microscopy sections, images of different modalities from our field (CT, MRI) are also included.

In summary, this monograph will seldom be found on a neuroradiologist's personal bookshelf, but it is a reference volume which belongs in all well-stocked institutional libraries, even—and perhaps especially—in neuroradiology departments.