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Proton magnetic resonance spectroscopy of neurocytoma outside the ventricular region – case report and review of the literature

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The authors would like to correct the legend to Fig. 3 of their paper published in *Neuroradiology* (2002) 44: 230–234 with DOI 10.1007/s002340100700, as follows:

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Fig. 3. ¹H MRS (TR 1500 TE 135 ms) of **a** contralateral brain, **b** solid part of tumour. The Cho peak at 3.2 ppm is markedly increased. There is almost complete loss of NAA at 2.0 ppm. No resonances from lactate or lipids are detected

