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July 2-6, 1995, Cologne, Federal Republic of Germany. Brain 95. XVIIth International Symposium on Cerebral Blood Flow and Metabolism. Informations: Brain 95 c/o CCM GmbH, Kreuzgasse 2-4, D-50667 Köln, Federal Republic of Germany.

July 22-27, 1995, Toronto, Ontario, Canada. 3rd International Neurotrauma Symposium. Informations: INTS 1995 c/o Congress Canada, 191 Niagara Street, Toronto, Ontario, Canada, M5V 1C9.

September 21-23, 1995, Maastrich, The Netherlands. Neuro Reunion and 2nd Joint Meeting of the Benelux and German Neurological Societies. Informations: Leids Congress Buro, P.O. Box 16065, 2301 GB Leiden, The Netherland, Fax: + 31-71 275264.

Errata

In the paper "Ruptured Supratentorial Arteriovenous Malformations Associated with Venous Aneurysms" (*Acta Neurochir (Wien)* 128: 150-162) by M. B. Pritz Fig. 5 on p. 154 was reproduced upside down. It should have been printed as shown below.

Fig. 5. Postoperative studies in Case 2. Anteroposterior (left) and lateral (right) internal carotid angiogram demonstrates non-filling of the AVM and venous aneurysm

In the paper "Middle Fossa Transpetrosal-Transtentorial Approaches for Petroclival Meningiomas" (Acta Neurochir. (Wien) 129: 113–120) by T. Kawase *et al.* Fig. 1a was reproduced incorrectly and should have been printed as follows:

Fig. 1. Surgical methods. (a) Craniotomy site. *A* anterior transpetrosal-transtentorial approach (TPA), *P* posterior TPA. Craniotomy site for total petrosectomy is an area including *A*+*P*. For lesions with supraclivoid extension, removal of the zygomatic arch (*Z*) is added. (b) Resection site of the right petrous pyramid by the anterior TPA demonstrated on a dry skull. *MPG* major petrosal groove, *FS* foramen spinosum, *V* trigeminal nerve, *VII* facial nerve, * *eminencia arcuata*. (c) Resection site of the right petrous pyramid by the posterior TPA demonstrated on a dry skull. *ME* middle ear, *IAC* internal auditory canal, *L* labyrinth, * cochlea (not exposed)

In the paper "Interstitial 125-Iodine Radiosurgery of Low-Grade Gliomas of the Insula of Reil" (Acta Neurochir (Wien) 130: 80–89) by Ch. R. Schätz *et al.* two sentences were typeset incorrectly and should read as follows:

1. We here report on 67 patients with low-grade gliomas of the insula and clinically progressive disease treated by 125-iodine interstitial radiosurgery between 1979 and 1991 (p. 80, right column, paragraph two, line eight).
2. We here present our experience with 125-iodine interstitial radiosurgery of deep-seated low-grade gliomas of the insula (p. 86, right column, paragraph one, line one).