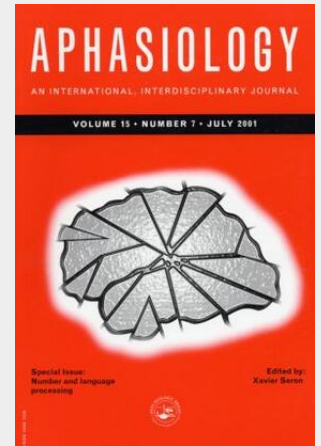


Seron

Number and Language Processing

A Special Issue of Aphasiology

There is psychological and neurobiological evidence that number and language processing present some specificities and may dissociate after brain damage. Furthermore, animals and babies seem to be able to discriminate small numerosities in a non-symbolic way. However, one of the specificities of the human species is the development of language and symbolic processes. The acquisition and development of arithmetic is thus bound to the acquisition of language and symbolic notations. In this special issue, the relationship between language and number processing is discussed through the examination of the similarities and divergences of language and number disorders in aphasic subjects, in patients with dementia, and in children with specific acquisition deficits. A separate contribution is also devoted to the rehabilitation of number and calculation deficits in brain-lesioned subjects.



65,00 €

60,75 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781841699172

Medium: Buch

ISBN: 978-1-84169-917-2

Verlag: Taylor & Francis Ltd

Erscheinungstermin: 02.08.2001

Sprache(n): Englisch

Auflage: Erscheinungsjahr 2001

Serie: Special Issues of Aphasiology

Produktform: Kartoniert

Gewicht: 159 g

Seiten: 90

Format (B x H): 170 x 245 mm

