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and Linda Worrall

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Nota di contenuto Evaluating Theories of Language: Evidence from Disordered

Communication; Contents; Preface; Acknowledgements; Contributors; Introduction Words and nature: Chapter 1 Computational cognitive neuropsychology and acquired dyslexia; Chapter 2 From snarks to boojums: why are prosodic disabilities so rare?; Chapter 3 Underlying representations in the acquisition of phonology: evidence from 'before and after' speech; Chapter 4 Insights into language structure and

function: some consequences of prelingual hearing loss

Chapter 5 Individual differences in cognitive function among normal subjects and their implications for cognitive neuropsychologyChapter 6 Symptoms of disorder without impairment: the written and spoken errors of bilinguals; Chapter 7 The role of subcortical structures in language: clinico-neuroradiological studies of brain-damaged subjects; Chapter 8 Cognitive neuropsychology and aphasia: a critical analysis: Chapter 9 Limitations of models of sentence production: evidence from

Cantonese data of normal and aphasic speakers; Synthesis; Index

## Sommario/riassunto

One approach to the study of language has been to describe people whose ability to communicate is impaired. Some researchers have argued that it is possible to identify the component mental processes that contribute to the ability to communicate by describing the ways in which language can break down. Other researchers have expressed doubts about the extent to which data from impairment reflects normal language function. This volume reflects the problems of constructing theory of how the normal brain deals with language from data from impaired individuals from the perspective of a range of d

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Sommario/riassunto Marine herbal medicine generally refers to the use of marine plants as

original materials to develop crude drugs, or for other medical

purposes. The term 'marine plants' usually denotes macroalgae grown between intertidal and subintertidal zones, including Chlorophyta,

Phaeophyta, and Rhodophyta. Considerable progress has been made in

the field of biomedical research into marine microalgae and

microorganisms in the past decade. As the most important source of

fundamental products in the world, marine plants have a very important role in biomedical research. Furthermore, worldwide studies have consistently demonstrated that many crude drugs derived from marine plants contain novel ingredients that may benefit health or can be used in the treatment of diseases; some have been developed into health foods, and some even into drugs. It is expected that there are many substances of marine plant origin that will have medical applications in terms of improving human health and are awaiting discovery.<false,>In this Special Issue, entitled "Development and Application of Herbal Medicine of Marine Origin", we will provide a platform for researchers to publish biomedical studies on substances of marine plant origin. We welcome submissions from scientists and academics from across the world.