

Handbook Of Basal Ganglia Structure And Function

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Invertebrates The Essentials of Physiology *John S. McKenzie Malcolm B. Carpenter Heinz Steiner George W. Tryon Sir Victor Horsley Sir Victor Alexander Haden Horsley John Marshall John Marshall (F.R.S., F.R.C.S.) George Washington Tryon George Washington Tryon (Jr.) George Washington Tryon George Washington Tryon Ernest James William Barrington Gerard Percheron Walter Holbrook Gaskell John Gray McKendrick John Gray McKendrick Theodore Holmes Bullock Malcolm William Hilles*

this volume arose out of the symposium the basal ganglia structure and function held at the beginning of september 1983 as a satellite of the 29th international congress of physiological sciences the symposium took place at lorne a village on the ocean 150km south west of melbourne in a former holiday guest house situated beside the beach the sounds of surf and winter rain on the iron roof provided a background to the proceedings the symposium was a happy and productive event among a small group of participants from twelve countries undistracted by any competing activities in the out of season period over three days there were formal papers with lively discussion as well as posters displayed continuously and available for comment during coffee and lunch breaks the more philosophical views on the basal ganglia were aired at informal evening discussions after dinner at the symposium banquet on the final night the participants voted to form the international basal ganglia society ibags malcolm carpenter was elected foundation president with richard faull as organizing secretary the book comprises papers prepared by participants after returning home so that they had opportunities for incorporating fruits of symposium discussions some anticipated contributors were finally unable to participate and a few who presented data preferred not to submit papers for the book

this volume was generated from papers presented at the second triennial symposium of the international basal ganglia society ibags held at the university of victoria british columbia july 21 23 1986 the meeting was held as a satellite symposium following the xxx congress of the international union of physiological sciences at vancouver ibags was founded at a similar satellite symposium held in lorne australia organized by john s mckenzie and sponsored by the university of melbourne the symposium held in australia was attended by 50 scientists from 12 different countries the results of the first symposium edited by john s mckenzie robert e kemm and lynette n wilcock were published by plenum press in 1984 under the title the basal ganglia structure and function it was decided that the society should meet on a triennial basis the time and place for second ibags symposium were set by a g phillips who served as chairman of the program committee along with i divac s a greenfield and e t rolls and j s mckenzie michael e corcoran of the

department of psychology university of victoria served as the on site coordinator and arranger for the symposium he was ably assisted by ms morag mcneil who handled the details which made the meeting run smoothly

handbook of basal ganglia structure and function second edition offers an integrated overview of the structural and functional aspects of the basal ganglia highlighting clinical relevance the basal ganglia a group of forebrain nuclei interconnected with the cerebral cortex thalamus and brainstem are involved in numerous brain functions such as motor control and learning sensorimotor integration reward and cognition these nuclei are essential for normal brain function and behavior and their importance is further emphasized by the numerous and diverse disorders associated with basal ganglia dysfunction including parkinson s disease tourette s syndrome huntington s disease obsessive compulsive disorder dystonia and psychostimulant addiction this updated edition has been thoroughly revised to provide the most up to date account of this critical brain structure edited and authored by internationally acclaimed basal ganglia researchers the new edition contains ten entirely new chapters that offer expanded coverage of anatomy and physiology detailed accounts of recent advances in cellular molecular mechanisms and cellular physiological mechanisms and critical deeper insights into the behavioral and clinical aspects of basal ganglia function and dysfunction synthesizes widely dispersed information on the behavioral neurobiology of the basal ganglia including advances in the understanding of anatomy cellular molecular and cellular physiological mechanisms and behavioral and clinical aspects of function and dysfunction written by international authors who are preeminent researchers in the field explores in full the clinically relevant impact of the basal ganglia on various psychiatric and neurological diseases

emphasis on new issues and emerging concepts insures that the information presented is still timely a compelling source of information on recent research in the field journal of chemical neuroanatomy may 1997

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