



The Biology of Taurine: Methods and Mechanisms (Advances in Experimental Medicine and Biology)

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I was pleased and at the same time filled with some misgivings when Professors Alberto Giotti and Ryan Huxtable asked me to introduce this book. The book is the outcome of the Symposium held in Firenze-San Miniato (PI), October 6-9, 1986. The symposium was entitled "Sulfur Amino Acids, Peptides and Related Compounds" and was the 7th international symposium on taurine and associated substances. It is always difficult to introduce, with the right brevity and emphasis, a topic which has been studied in depth by numerous experts. Nevertheless, I shall do my best to give a historical perspective of the subjects of the meeting which I consider to be very important for the frontiers of research on taurine. The following topics have also become coherent areas of study during the development of research on taurine: metabolism, nutrition, neurochemistry, cardiovascular regulation. Although taurine was isolated in 1821 by Ledman and Gmelin, its only biochemical role known at the time was the synthesis of bile salts in mammalian tissue. There has been an increasing interest in the biological action of taurine from metabolic aspects to other biological aspects (nutrition, development, etc.). In 1975 it was first demonstrated that taurine deprivation produced retinal degeneration in cats; more recent studies showed that a taurine-free diet or the administration of taurine transport inhibitors caused retinal degeneration in other mammals. More recent studies have pointed out the role of taurine in development, and the first part of this book is dedicated to these topics.

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