

## Advances in Bladder Research (Advances in Experimental Medicine and Biology)



The aim of Bladder Research Congress, San Francisco, California, April 23-25, 1998, was to provide a forum for authoritative investigators who are actively involved in the various disciplines which define the leading edges of bladder research. It is important for such investigators to continue to meet regularly for the purpose of discussing the latest developments in their individual fields, to analyze the significance of current research, to discuss new tactics for unresolved problems, to critically evaluate current theories, and to develop new theories and approaches as needed. The two and a half day meeting was organized into five half day sessions, with each session encompassing one of five topics: (1) Epithelial-Mesenchymal Interactions; (2) Extracellular Matrix and Muscle; (3) Nerves and Pharmacology; (4) Infection and Immunology; and (5) Oncology. Each session was introduced by a moderator followed by five to six invited expert speakers with time for extensive interaction from the participants. Two late-afternoon poster sessions allowed further interactions between investigators. This book documents the proceedings of the Bladder Research Congress. It is organized into the five half-day sessions of the meeting with moderators overview and an edited transcription of discussions that followed each presentation. I would like to thank Sarah Burke and the Office of Continuing Medical Education, USCF; Joanne Hayward, Editorial Assistant; and Miriam Escamilla, Administrative Assistant. I hope you find this resource useful. Laurence S. Baskin, M.D.

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**Advances in Experimental Medicine and Biology: Bladder Disease** Journal Advances in Experimental Medicine and Biology. Locate articles and query publisher details. **ISI Journal Title Abbreviations** Adv Exp Med Biol. 2003539(Pt B):773-90. The fate of urinary bladder smooth muscle after outlet obstruction--a role for the sarcoplasmic reticulum. Stein R(1) Research Support, Non-U.S. Govt Research Support, U.S. Govt, P.H.S. Review **Advances in Cancer Biomarkers - Springer** Advances highlighted in this report cover the full range of clinical research disciplines: prevention, treatment, patient care, and tumor biology. This report has **Adult and Pediatric Urology - Google Books Result** Advances in Experimental Medicine and Biology Intriguingly, the state of art on cancer biomarkers research shows interesting and promising results together **Publications - Sisneros** Download Chapter (1,657 KB). Chapter. Advances in Bladder Research. Volume 462 of the series Advances in Experimental Medicine and Biology pp 7-18

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