

Gastrointestinal Physiology

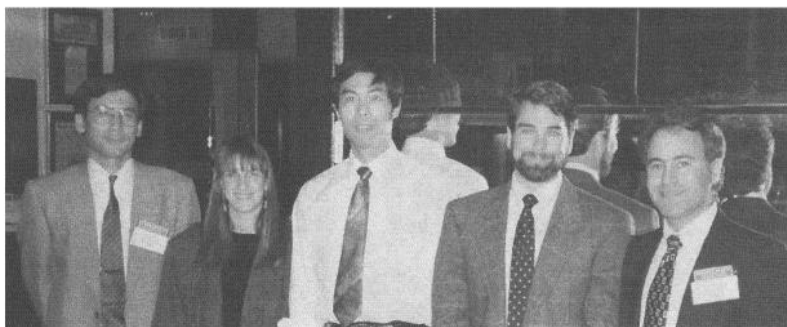


Recipients of awards of the Gastrointestinal Physiology Section. L-r: Jack Wood, chair of the GI Section Steering Committee; Gilbert A. Castro, Marion Merrell Dow Distinguished Prize in Gastrointestinal Physiology; Carrie J. Merkle, outstanding research abstract by a postdoctoral trainee; Louis W. C. Liu, outstanding research abstract by a predoctoral student; and Joseph D. Fondacaro, secretary-treasurer of the GI Section.

Representatives of the Gastrointestinal Physiology Section presented awards at Experimental Biology '93. The Marion Merrell Dow Distinguished Prize in Gastrointestinal Physiology is an annual lecture given by a distinguished gastrointestinal physiologist. The first award in 1951 recognized the scientific contribution of Maurice B. Visscher. Awards are also presented for the outstanding research abstracts submitted to Experimental Biology '93 by a predoctoral student and by a postdoctoral trainee.

Renal Physiology

The Excellence in Renal Research Awards were presented at Experimental Biology '93 by the APS Renal Section for the top two abstracts submitted by graduate or medical students and by postdoctoral fellows. This year there were 11 predoctoral and 13 postdoctoral nominees. The competition was very difficult to judge because of the high quality of all the abstracts. The awards were made possible by donations from Hoechst-Roussel Pharmaceuticals, Hoffman-LaRoche, Marion Merrell Dow, Merck Sharp and Dohme, and Miles.



L-r: Kazuhisa Ohishi (postdoctoral category; advisor, P. Carmines, Tulane University); Suzanne G. Greenberg (postdoctoral category; advisor, J. Schnermann, University of Michigan); Chu Chen (predoctoral category; advisor, G. Schofield, Tulane University); and Bruns A. Watts III (predoctoral category; advisor, D. Good, University of Texas at Galveston).

Plan to Attend

Experimental Biology '94

April 24-28 Anaheim, California