

ANNOUNCEMENT

UNIVERSITY OF WISCONSIN SYMPOSIUM ON STEROID RECEPTOR SUPERFAMILY

Madison, WI, 1-2 May 1992

Scientific Committee: Drs Chawnschang Chang, Jack Gorski and Craig Jordan

Speakers and Topics: Dr Bert O'Malley, Baylor (The steroid receptor superfamily: transactivators of gene expression); Dr Paul Sigler, Yale (Crystallographic analysis of the interaction of glucocorticoid receptor with DNA); Dr Davis Hogness, Stanford (Ecdysone receptor in drosophila); Dr Craig Jordan, U.W. (Antiestrogens in breast cancer); Dr William Chin, Harvard (Nuclear thyroid hormone receptors); Dr Chawnschang Chang, U.W. (Immunocytology and molecular biology of androgen receptors); Dr Brad Thompson, Texas (Mapping the glucocorticoid receptor for cell death); Dr Hector DeLuca, U.W. (Molecular mechanism of Vitamin D action); Dr Alan Poland, U.W. (Molecular cloning of dioxine receptor); Dr Jack Gorski, U.W. (Molecular mechanism of estrogen action); Dr David Toft, Mayo Clinic (Interaction of heat shock protein and steroid receptors); Dr Gerald Cunha, UCSF (Ontogeny of sex steroid receptors in mammals); Dr Gerald Mueller, U.W. (Estrogen receptors in differential regulation of cell function).

For further information and registration, please contact:

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