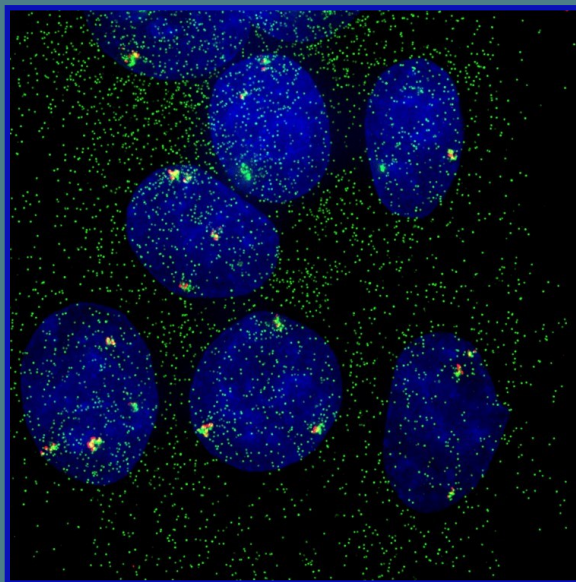


PHARMACOLOGY SEMINAR SERIES

Baylor
College of
Medicine

DEPARTMENT OF
PHARMACOLOGY

“Single cell analysis of steroid receptor functions by high throughput microscopy and image informatics”



WEDNESDAY

MARCH 22, 2017

4:00 P.M. - 5:00 P.M.

ROOM 201A



MICHAEL MANCINI, PH.D.

PROFESSOR
DEPARTMENT OF MOLECULAR AND
CELLULAR BIOLOGY
BAYLOR COLLEGE OF MEDICINE

Host: Choel Kim, Ph.D.
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