

DISTINGUISHED SCIENTISTS LECTURE

DRUG DISCOVERY IN ACADEMIA: SOME SUCCESS STORIES

DR. MICHAEL JUNG 03.06.18



Associates



DR. MICHAEL JUNG

Drug Discovery in Academia: Some Success Stories

An authority on synthetic organic and medicinal chemistry, UCLA Distinguished Professor of Chemistry Michael Jung has led an organic chemistry research group for the past 40+ years, and was one of the key scientists behind the development of the first FDA-approved drug—enzalutamide (Xtandi)—found to be effective against one of the most serious forms of prostate cancer. He will discuss his work and provide a behind-the-scenes look at the drug discovery process from bench to bedside: from the initial discovery to how the drug proceeded through clinical trials, and how the drug is now used. Sponsored by the SMC Associates and SMC Physical Sciences Department.

Tue, March 6 | 11:15 a.m. | Free | HSS 165

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Liftyou need an accommodation due to a disability to participate in any of these events, please contact Stephanie Schlatter at schlatter_stephanie@smc.edu or (310) 434-4313, at least 5 business days in advance.

The Santa Monica College Associates is a community-based support group that brings outstanding speakers, performers, and special events to SMC to enhance student excellence. Associates members receive invitations to special receptions and advance notices of lectures. Annual Associates memberships are entirely tax-deductible. Call (310) 434-4100 or visit smc.edu/associates for more information.



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