

Fall 2009 Biochemistry 850

Thursdays, 11 am - 12 pm, Room 165 HLRI

Date	Speaker	Seminar Title
Sept. 24	Chuck Bell	<i>Structural studies of DNA Repair by Homologous Recombination in Bacteria.</i>
Oct. 1	Joy Feng Gilead Sciences, Inc (Zucaï Suo, host)	<i>How Can Two Nucleoside Analogs Synergistically Inhibit HIV-1?</i>
Oct. 8	Mike Ostrowski	<i>TBA</i>
Oct. 15	Zucaï Suo	<i>Mechanistic Insights into Non-Canonical DNA Polymerases</i>
Oct. 22	Lai-Chu Wu	<i>The role of the large zing finger protein ZAS3 in adult bone formation.</i>
Oct. 29	Venkat Gopalan	<i>Why study RNase P? A case for self-preservation</i>
Nov. 5	Arthur Burghes	<i>TBA</i>
Nov. 12	Byung Ran So (Musier-Forsyth lab)	<i>Distinct mechanisms used by interacting editing domains involving steric exclusion and chemistry ensure accurate decoding of proline codons</i>
Nov. 19	Stephen Kolb	<i>TBA</i>
Nov. 26	No Meeting	
Dec. 3	Bruce Palfey Univ. of Michigan Biological Chemistry (Jane Jackman, host)	<i>TBA</i>