MOVED TO EBLING SYMPOSIUM CENTER Chemistry Biology Interface

Training Program

Symposium on July 21, 2011

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1:00-1:15	Prof. Laura Kiessling: Welcome
1:15-1:55	Prof. Judith Burstyn: "The Enigmatic Heme of Cystathionine Beta-Synthase"
1:55-2:35	Prof. Doug Weibel: "Cell wall curvature as an organizing principle for biomolecules in bacterial cells"
2:45-3:25	Prof. Brian Pfeger: "Metabolic engineering towards sustainable production of fatty acid derived products"
3:25-4:05	Prof. Patricia Kiley: "Global regulation by iron dependent transcription factors in Escherichia coli"
4:05-4:45	Prof. Ron Raines: "Ribonuclease A: From k_{cat}/K_M to the Clinic"
4:45-6:00	Poster Session/Reception sponsored by Sigma-Aldrich



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