

# Hh-Gli Meeting June 2011



Day	We 22	Th 23	Fr 24	Sa 25
8	-8:20	Breakfast/Registration		Breakfast
	8:20 -8:40			
	8:40 -9:00	Welcome/Organization		
9		Kornberg <i>Studies in Drosophila of long distance signaling mediated by direct contact</i>	Aberger <i>Hedgehog/Gli signal cooperation in cancer</i>	Robbins <i>Modulation of Hedgehog Signaling by Environmental Toxicants, and its Role in Human Disease</i>
		Guerrero <i>Hedgehog release and dispersion in the wing imaginal disc epithelium</i>	Gumucio <i>Hedgehog and the gut: Multiple roles for Hedgehog signaling in intestinal development and homeostasis</i>	Hayden-Gephart <i>Riobo: Sonic Hedgehog activates GTPases Rac1 and RhoA in a Gli-independent manner via coupling of Smoothened to Gi proteins</i>
10		Eaton <i>Synergy of Lipoprotein associated and Lipoprotein-free Hedgehog proteins</i>	Chen <i>Targeting Hedgehog signaling for cancer treatment and regenerative medicine</i>	Matsui <i>Hedgehog signaling in hematologic malignancies</i>
			<i>L. Bardwell: Crosstalk between MAP kinase and Hedgehog pathways via direct phosphorylation of Gli proteins</i>	
11	Coffee Break		Coffee Break	Coffee Break
		Therond <i>Regulation of Hedgehog Signaling in Drosophila</i>	Toftgard <i>Hedgehog signaling in control of skin stem cells</i>	Bennett <i>Clinical Development of Smoothened Antagonists: Beyond Basal Cell Carcinoma?</i>
12		Delidakis: <i>Signalling via endocytosis - the case of Delta</i>	Palma: <i>Direct regulation of Neogenin1 in granular cell precursors (GCP) through the Sonic Hedgehog (Shh) pathway: A key mechanism in both cerebellar development and tumorigenesis</i>	Ferruzzi: <i>In vitro and in vivo characterization of a novel Hedgehog signaling antagonist in human glioblastoma cell lines</i>
		Vyas: <i>Nanoscale organisation of Drosophila Hedgehog</i>	Jacob: <i>Genome-Wide RNAi Screen Reveals Disease-Associated Genes That Are Common to Hedgehog and Wnt Signaling</i>	Ruiz i Altaba: <i>closing remarks</i>
		Milan <i>A counter-intuitive way of regulating hedgehog expression in the Drosophila wing</i>	Mehlen <i>SHH and the Dependence Receptor notion</i>	Lunch
		Soler: <i>Morphogen modeling through flux-limited spreading</i>	Merchant: <i>Epithelial Expression of Gli2 Mediates Epithelial Proliferation in the Gastric Antrum of the Gastrin Null mice</i>	
13	Lunch		Lunch	END
14	Lunch		Lunch	
15	POSTERS		POSTERS	
16	swim break interactions		swim break interactions	
17	Coffee Break		Coffee Break	
		Ruiz i Altaba <i>GLI1, cancer stem cells and the metastatic transition</i>	Ingham <i>Hedgehog Signalling in zebrafish myogenesis</i>	
18		Sage <i>A cell-autonomous requirement for Hedgehog signaling in small cell lung cancer</i>	Wallace <i>Functional analysis of Hh target genes in neural progenitors in the retina</i>	
		Gulino <i>Regulators and targets of Hedgehog signaling in stem cells</i>	Stecca <i>Modulation of Hedgehog-GLI signaling by WIP1 phosphatase in cancer</i>	
19	Registration	<i>Kenney: The sonic hedgehog target YAP promotes radioresistance and genomic instability in medulloblastoma through IGF2-mediated Akt activation</i>	Roussell <i>Positive and Negative Signaling Pathways in Shh-subtype medulloblastomas</i>	20
		<i>Cheng: Shutting Sufu into the primary cilium: How to get in and get out</i>		
	Dinner	Dinner	Dinner	21
	Drinks under the stars		Drinks under the stars	22
	Drinks under the stars		Drinks under the stars	23