

Lysosomes & Endocytosis

Gordon Research Conference

Molecular Mechanisms and Functions of Endosomal and Lysosomal Pathways

June 12-17, 2016

Proctor Academy

Andover, NH

Chair: Roberto Weigert

Vice Chair: Lois S. Weisman

Contributors



Meeting Program

Sunday

2:00 pm - 9:00 pm	Arrival and Check-in
6:00 pm	Dinner
7:30 pm - 7:40 pm	Welcome / Introductory Comments by GRC Site Staff
7:40 pm - 9:30 pm	Endocytic Machinery at the Plasma Membrane Discussion Leaders: Sandra Schmid (University of Texas Southwestern Medical Center, USA) and Mark Von Zastrow (University of California, San Francisco, USA)
7:40 pm - 8:00 pm	Volker Haucke (Leibniz-Institut für Molekulare Pharmakologie, Germany) "Phosphoinositide Conversion Within the Endolysosomal System"
8:00 pm - 8:10 pm	Discussion
8:10 pm - 8:30 pm	Ludger Johannes (Institut Curie, France) "Using Glycosphingolipids to Build Endocytic Pits in Clathrin-Independent Endocytosis"
8:30 pm - 8:40 pm	Discussion
8:40 pm - 9:00 pm	Margaret Robinson (University of Cambridge, United Kingdom) "Coated Vesicle Adaptors"
9:00 pm - 9:10 pm	Discussion
9:10 pm - 9:25 pm	Sara Sigismund (IFOM, The FIRC Institute for Molecular Oncology Foundation, Italy) "ER-PM Contact Sites Control EGFR Endocytosis"
9:25 pm - 9:30 pm	Discussion

Monday

7:30 am - 8:30 am	Breakfast
9:00 am - 12:30 pm	Endosomal Sorting and Recycling Discussion Leaders: Elizabeth Conibear (University of British Columbia, Canada) and Scott Emr (Cornell University, USA)
9:00 am - 9:20 am	Peter Cullen (University of Bristol, United Kingdom) "Molecular Mechanisms of Endosomal Cargo Sorting and Export"
9:20 am - 9:30 am	Discussion
9:30 am - 9:50 am	Julie Donaldson (National Heart, Lung, and Blood Institute, NIH, USA) "Sorting of Endosomal Cargo: Role of Cytoskeleton and Motors"
9:50 am - 10:00 am	Discussion
10:00 am - 10:15 am	Manojkumar Puthenveedu (Carnegie Mellon University, USA) "GPCR Localization and Signaling in Endosomal Recycling Microdomains"
10:15 am - 10:20 am	Discussion

10:20 am - 10:45 am	Coffee Break
10:45 am - 11:05 am	Erik Jorgensen (Howard Hughes Medical Institute / University of Utah, USA) "Ultrafast Endocytosis of Synaptic Vesicles"
11:05 am - 11:15 am	Discussion
11:15 am - 11:35 am	Julie Brill (The Hospital for Sick Children, Canada) "Regulation of Endosomal Sorting and Recycling by PI4P"
11:35 am - 11:45 am	Discussion
11:45 am - 12:05 pm	Aitor Hierro (CIC bioGUNE, Spain) "Cargo-Specific Sorting from Endosomes"
12:05 pm - 12:15 pm	Discussion
12:15 pm - 12:25 pm	Zuzana Kadlecova (University of Texas Southwestern Medical Center, USA) "Hierarchical Allosteric Regulation of AP2 Activity Controls Clathrin-Mediated Endocytosis"
12:25 pm - 12:30 pm	Discussion
12:30 pm	Lunch
1:30 pm - 4:00 pm	Free Time
4:00 pm - 6:00 pm	<u>Poster Session</u>
6:00 pm	Dinner
7:30 pm - 9:30 pm	Exploiting the Endocytic Machinery During Host-Pathogen Interactions
	Discussion Leaders: Sergio Grinstein (Hospital for Sick Children, Canada) and Fabienne Paumet (Thomas Jefferson University, USA)
7:30 pm - 7:50 pm	Nihal Altan-Bonnet (National Institutes of Health, USA) "Enteroviruses Transmission Through PS Vesicles"
7:50 pm - 7:55 pm	Discussion
7:55 pm - 8:15 pm	Mark Marsh (University College London, United Kingdom) "IFITM Proteins - Endosomal Broad-Spectrum Inhibitors of Virus Entry"
8:15 pm - 8:20 pm	Discussion
8:20 pm - 8:40 pm	Nels Elde (University of Utah, USA) "Adaptations Blocking Viral Exploitation of the ESCRT Pathway"
8:40 pm - 8:45 pm	Discussion
8:45 pm - 9:05 pm	Julie Magarian Blander (Icahn School of Medicine at Mount Sinai, USA) "Regulation of Vesicular Traffic for Meeting the Demands of Cross-Presentation"
9:05 pm - 9:10 pm	Discussion
9:10 pm - 9:25 pm	Shaeri Mukherjee (University of California, San Francisco, USA) "Bacterial Manipulation of the Host Unfolded Protein Response"
9:25 pm - 9:30 pm	Discussion

Tuesday

7:30 am - 8:30 am	Breakfast
8:30 am	Group Photo
9:00 am - 12:30 pm	Dysregulation of Endosomal and Lysosomal Trafficking During Cancer and Other Pathologies Discussion Leaders: Alexander Sorkin (University of Pittsburgh School of Medicine, USA) and JoAnn Trejo (University of California, San Diego, USA)
9:00 am - 9:20 am	Philippe Chavrier (Institut Curie, France) "Exocytosis from Late Endosomes Drives MT1-MMP Digest-on-Demand Response During Breast Cancer Invasion"
9:20 am - 9:30 am	Discussion
9:30 am - 9:50 am	Victor Faundez (Emory University, USA) "Genealogy Based Inference of Cellular Mechanisms in Complex Disorders"
9:50 am - 10:00 am	Discussion
10:00 am - 10:15 am	Doug Brooks (University of South Australia, Australia) "Altered Endosome Cell Biology in Prostate Cancer"
10:15 am - 10:20 am	Discussion
10:20 am - 10:50 am	Coffee Break
10:50 am - 11:10 am	Rosalind Segal (Harvard Medical School / Dana-Farber Cancer Institute, USA) "Endocytosis and Signaling During Neurodegeneration"
11:10 am - 11:20 am	Discussion
11:20 am - 11:40 am	Alissa Weaver (Vanderbilt University School of Medicine, USA) "Regulation of Multivesicular Body Trafficking and Secretion in Cancer"
11:40 am - 11:50 am	Discussion
11:50 am - 12:05 pm	Chiara Zurzolo (Pasteur Institute, France) "Lysosomes Mediate the Transfer of Pathogenic Alpha Synuclein Fibrils Between Neurons in Tunneling Nanotubes (TNTs)"
12:05 pm - 12:10 pm	Discussion
12:10 pm - 12:25 pm	Florian Froehlich (University of Osnabrück, Germany) "Endosomal Trafficking in Sphingolipid Homeostasis and Its Implications in Neurodegenerative Disorders"
12:25 pm - 12:30 pm	Discussion
12:30 pm	Lunch
1:30 pm - 4:00 pm	Free Time
4:00 pm - 6:00 pm	<u>Poster Session</u>
6:00 pm	Dinner

7:30 pm - 9:30 pm	Metabolism and Related Diseases
	Discussion Leader: Frances Brodsky (University of California, San Francisco, USA / University College London, United Kingdom)
7:30 pm - 7:50 pm	Andrea Ballabio (Telethon Institute of Genetics and Medicine, Italy) "Lysosome-to-Nucleus Signaling"
7:50 pm - 7:55 pm	Discussion
7:55 pm - 8:15 pm	Amira Klip (University of Toronto, Canada) "Insulin Transcytosis in Human Microvascular Endothelial Cells"
8:15 pm - 8:20 pm	Discussion
8:20 pm - 8:40 pm	Jennifer Lippincott-Schwartz (Janelia Research Campus, Howard Hughes Medical Institute, USA) "Mechanisms of Lipid Droplet Autophagy and Its Role in Yeast Lifespan Extension"
8:40 pm - 8:45 pm	Discussion
8:45 pm - 9:05 pm	Bao-Liang Song (Wuhan University, China) "Mechanisms of Intracellular Cholesterol Transport"
9:05 pm - 9:10 pm	Discussion
9:10 pm - 9:25 pm	Stephane Camus (University College London, United Kingdom) "CHC22 Clathrin Controls an Unconventional Secretory Pathway to Form the Insulin-Responsive GLUT4 Storage Compartment"
9:25 pm - 9:30 pm	Discussion

Wednesday

7:30 am - 8:30 am	Breakfast
9:00 am - 12:30 pm	Mechanisms of Lysosomal Degradation and Autophagy
	Discussion Leaders: Olivia Majer (University of California, Berkeley, USA) and Christian Ungermann (University of Osnabrück, Germany)
9:00 am - 9:20 am	Markus Babst (University of Utah, USA) "Regulation of Nutrient Transporters by Lipid Domains"
9:20 am - 9:30 am	Discussion
9:30 am - 9:50 am	Vojo Deretic (University of New Mexico Health Sciences Center, USA) "Autophagy - Multiple Relationships with Lysosomes"
9:50 am - 10:00 am	Discussion
10:00 am - 10:15 am	Mark McNiven (Mayo Clinic, USA) "Lipophagic Regulation by Large and Small GTPases"
10:15 am - 10:20 am	Discussion
10:20 am - 10:50 am	Coffee Break

10:50 am - 11:10 am	Haoxing Xu (University of Michigan, USA) "Ion Channels in the Lysosome: Opening the Gate to the Cell's Recycling Center"
11:10 am - 11:20 am	Discussion
11:20 am - 11:40 am	Richard Youle (National Institute of Neurological Disorders and Stroke, NIH, USA) "Downstream Steps of Mitophagy: Cargo-Centric Autophagosome Biogenesis and Lysosomal Fusion"
11:40 am - 11:50 am	Discussion
11:50 am - 12:05 pm	Phyllis Hanson (Washington University School of Medicine in St. Louis, USA) "New Functions for ESCRT-III?"
12:05 pm - 12:10 pm	Discussion
12:10 pm - 12:25 pm	Amy Kiger (University of California, San Diego, USA) "Rab2 Function in Autophagy and T-Tubule Membrane Remodeling"
12:25 pm - 12:30 pm	Discussion
12:30 pm	Lunch
1:30 pm - 4:00 pm	Free Time
4:00 pm - 6:00 pm	<u>Poster Session</u>
6:00 pm	Dinner
7:00 pm - 7:30 pm	<u>Business Meeting</u> <i>Nominations for the Next Vice Chair; Fill in Conference Evaluation Forms; Discuss Future Site and Scheduling Preferences; Election of the Next Vice Chair</i>
7:30 pm - 9:30 pm	Late-Breaking Topics Discussion Leaders: Tom Kirchhausen (Harvard Medical School, USA) and Lois Weisman (University of Michigan, USA)
7:30 pm - 7:50 pm	Toyoshi Fujimoto (Nagoya University Graduate School of Medicine, Japan) "Lipids and Lipid Domains of the Yeast Vacuole"
7:50 pm - 8:00 pm	Discussion
8:00 pm - 8:10 pm	Short Talk Selected from Poster Abstracts
8:10 pm - 8:15 pm	Discussion
8:15 pm - 8:30 pm	Christophe Lamaze (Institut Curie, France) "EHD2 Controls Breast Cancer Aggressiveness Through Caveolae Mechanotransduction"
8:30 pm - 8:40 pm	Discussion
8:40 pm - 8:55 pm	Mary Munson (University of Massachusetts Medical School, USA) "Architecture of the Yeast Exocyst Complex"
8:55 pm - 9:05 pm	Discussion

9:05 pm - 9:20 pm **Chris Westlake** (National Cancer Institute, NIH, USA)
"Akt Regulates a Rab11-Effector Switch Required for Ciliogenesis Initiation"

9:20 pm - 9:30 pm Discussion

Thursday

7:30 am - 8:30 am Breakfast

9:00 am - 12:30 pm **Lysosomes, and Lysosome-Related Organelles**

Discussion Leaders: **Robert Piper** (University of Iowa, USA) and **Angela Wandiger-Ness** (University of New Mexico, USA)

9:00 am - 9:20 am **Norma Andrews** (University of Maryland, USA)
"Lysosomes and Endocytosis as Agents of Plasma Membrane Repair"

9:20 am - 9:30 am Discussion

9:30 am - 9:50 am **Juan Bonifacino** (National Institute of Child Health and Human Development, NIH, USA)
"Mechanisms and Functions of Lysosome Positioning"

9:50 am - 10:00 am Discussion

10:00 am - 10:15 am **Roberto Zoncu** (University of California, Berkeley, USA)
"Molecular Mechanisms of Nutrient Sensing by the Lysosome"

10:15 am - 10:25 am Discussion

10:25 am - 11:00 am Coffee Break

11:00 am - 11:20 am **Michael Marks** (Children's Hospital of Philadelphia, USA)
"Hermansky-Pudlak Syndrome and SNARE Dynamics During Melanosome Maturation"

11:20 am - 11:30 am Discussion

11:30 am - 11:50 am **Graca Raposo** (Institut Curie, France)
"Endocytosis-Exocytosis in Cell Cell Communication in Skin Pigmentation"

11:50 am - 12:00 pm Discussion

12:00 pm - 12:20 pm **Gillian Griffiths** (Cambridge Institute for Medical Research, United Kingdom)
"Mechanisms Controlling Lysosomal Secretion in Immune Cells"

12:20 pm - 12:30 pm Discussion

12:30 pm Lunch

1:30 pm - 4:00 pm Free Time

4:00 pm - 6:00 pm Poster Session

6:00 pm Dinner

7:30 pm - 9:30 pm	Keynote Session: Organization and Function of the Endosomal System: From Cells to Tissues
	Discussion Leader: Roberto Weigert (National Cancer Institute, NIH, USA)
7:30 pm - 7:45 pm	Introduction by Discussion Leader
7:45 pm - 8:45 pm	Marino Zerial (Max Planck Institute of Molecular Cell Biology and Genetics, Germany) "Molecular Mechanisms of Endosome Biogenesis, Tethering and Fusion"
8:45 pm - 9:00 pm	Discussion
9:00 pm - 9:15 pm	General Discussion
9:15 pm - 9:30 pm	Closing Remarks

Friday

7:30 am - 8:30 am	Breakfast
9:00 am	Departure

Funding for this conference was made possible (in part) by 1R13CA206290-01 from the National Cancer Institute. The views expressed in written conference materials or publications and by speakers and moderators do not necessarily reflect the official policies of the Department of Health and Human Services; nor does mention by trade names, commercial practices, or organizations imply endorsement by the U.S. Government.

Poster sessions

Display your poster at the board # and session indicated below.

If your name does not appear in the list, display your poster at the next available board in the session which seems most appropriate, or consult with the conference chairs about which session to present in. There is plenty of space available for additional posters.

Session I: Monday 6/13 – Tuesday 6/14

#	Name	Affiliation	Co-Authors	Poster Title	Poster Category
1	Andreev, Julian	Regeneron Pharmaceuticals	Nithya Thambi, Andres Perez-Bay, Frank Delfino, Joel Martin, Marcus Kelly, Jessica R. Kirshner, Douglas MacDonald, Christopher Daly, Thomas Nittoli, William Olson and Gavin Thurston	Bispecific Antibodies Bridging HER2 with Constitutively Internalizing Prolactin Receptor (PRLR) can Enhance Efficiency of HER2 Antibody-Drug Conjugates	Endocytic Machinery at the Plasma Membrane
2	Antonescu, Costin	Ryerson University	Camilo Garay, Gurjeet Judge, Stefanie Lucarelli, Stephen Bautista, Rohan Pandey, Tanveer Singh, John Abousawan	Control of receptor tyrosine kinase signaling within plasma membrane clathrin microdomains	Endocytic Machinery at the Plasma Membrane
3	Boucrot, Emmanuel	University College London	Laura Chan Wah Hak, Shaheen Khan, Safa Lucken-Ardjomande Häslér, Ilaria Di Meglio, Leonor Quintaneiro, , Antonio P.A. Ferreira, Harvey T. McMahon and Emmanuel Boucrot	BAR domains controlling the Fast Endocytosis-Mediated Endocytosis (FEME) pathway	Endocytic Machinery at the Plasma Membrane
4	Chandrasekar, Indra	Sanford Research	Karla L Otterpohl, Ryan G Hart, Steven B Ortmeier	Coordinated Functions of Nonmuscle Myosin II and Membrane Remodeling Proteins during Receptor Mediated Endocytosis in Renal Epithelium.	Endocytic Machinery at the Plasma Membrane
5	Daboussi, Lydia	Salk Institute for Biological Studies	Lydia Daboussi, Giancarlo Costaguta, Razmik Ghukasian, Gregory S. Payne	Conserved Regulation of PtdIns(4)phosphate-Kinase by Clathrin Adaptors from Yeast to Mammals	Endocytic Machinery at the Plasma Membrane
6	Delos Santos, Ralph	Ryerson University	Stephen Bautista, Leslie Bone, Monica Dayam, Roberto Botelho and Costin Antonescu	Calcium signaling selectively controls clathrin-dependent endocytosis and signaling of the epidermal growth factor receptor	Endocytic Machinery at the Plasma Membrane
7	Dutta, Dipannita	National Institute of Health	Julie Donaldson	Clathrin-Independent Endocytosis: Identifying Regulatory and Structural components	Endocytic Machinery at the Plasma Membrane
8	Eichel, Kelsie	University of California, San Francisco	Damien Jullié and Mark von Zastrow	β -arrestin drives MAP kinase signaling from CCPs after GPCR dissociation	Endocytic Machinery at the Plasma Membrane
9	Fairn, Gregory	St. Michael's Hospital, University of Toronto	Michael M. Kozlov, Takashi Hiram, Jason G. Kay, Masashi Maekawa and Sergio Grinstein	Membrane curvature induced by proximity of anionic phospholipids is sufficient to initiate endocytosis	Endocytic Machinery at the Plasma Membrane
10	Ferreira, Antonio	UCL - Structural and Molecular Biology	Emmanuel Boucrot	Regulation of axon growth by fast endophilin-mediated endocytosis	Endocytic Machinery at the Plasma Membrane

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11	Gournas, Christos	Université Libre de Bruxelles	Bruno André	The molecular logic of substrate-mediated transporter ubiquitylation and endocytosis	Endocytic Machinery at the Plasma Membrane
12	Schmid, Sandra	University of Texas Southwestern Medical Center		Death receptor endocytosis and apoptosis are regulated by dynamin-1 activation	Endocytic Machinery at the Plasma Membrane
13	Lemmon, Sandra	University of Miami	Balaji T. Moorthy ¹ , Anupam Sharma ¹ , Doug R. Boettner ¹ , Tom Wilson ² , Sandra K. Lemmon ^{1*} .	Identification of the illusive suppressor of clathrin deficiency 1 (SCD1) and its connection to clathrin-mediated endocytosis in budding yeast.	Endocytic Machinery at the Plasma Membrane
14	Marchese, Adriano	Medical College of Wisconsin	Olga Alekhina	β -arrestin-1 and STAM1 cooperate to activate focal adhesion kinase and promote chemotaxis via the chemokine receptor CXCR4	Endocytic Machinery at the Plasma Membrane
15	Pinilla Macua, Itziar	University of Pittsburgh	Itziar Pinilla-Macua, Simon C. Watkins, Alexander Sorkin	Endocytosis separates EGF receptors from endogenous fluorescently labeled HRas and diminishes receptor signaling to MAP kinases in endosomes	Endocytic Machinery at the Plasma Membrane
16	Popov-Celeketic, Dusan	Utrecht University	El Mohammed, HC Gerritsen, PMP van Bergen en Henegouwen	First few moments of endocytosis of EGFR	Endocytic Machinery at the Plasma Membrane
17	Prosser, Derek	The Johns Hopkins University	Thaddeus K. Woodard, Beverly Wendland	Actin- and microtubule-based motors contribute to the yeast clathrin-independent endocytic pathway	Endocytic Machinery at the Plasma Membrane
18	Puthenveedu, Manojkumar	Carnegie Mellon University	Shanna L. Bowman	Receptor phosphorylation restricts GPCRs to selective endosomal microdomains and regulates spatial origin of downstream signals.	Endocytic Machinery at the Plasma Membrane
19	Renard, Henri-Francois	Université catholique de Louvain (UCL)	François TYCKAERT, Pierre MORSOMME	Novel clathrin-independent endocytic routes: role of curvature sensing/inducing BAR domain proteins	Endocytic Machinery at the Plasma Membrane
20	Sahgal, Pranshu	Turku Centre for Biotechnology, University of Turku	Pranshu Sahgal, Antti Arjonen, Jonna Alanko, Johanna Ivaska	Identification of Novel Regulators of β 1-integrin Endocytosis	Endocytic Machinery at the Plasma Membrane
21	Sigismund, Sara	IFOM, The FIRC Institute for Molecular Oncology Foundation	Giusi Caldieri, Elisa Barbieri, Andrea Raimondi, Gilda Nappo, Massimo Bonora, Paolo Pinton, Carlo Tacchetti, Fabrizio Capuani, Andrea Ciliberto, Simona Polo, Pier Paolo Di Fiore and Sara Sigismund	ER contact sites controls EGFR endocytosis	Endocytic Machinery at the Plasma Membrane
22	Snead, Wilton	The University of Texas at Austin	Carl C. Hayden, Jeanne C. Stachowiak	Membrane Fission by Protein Crowding	Endocytic Machinery at the Plasma Membrane
23	Traub, Linton	University of Pittsburgh	Li Ma, Perunthottathu K. Umasankar, Antoni G. Wrobel, Anastasia Lymar, Airlie J. McCoy, Sachin Holkar, Anupma Jha, Tirthadipa Pradhan-Sundd, Simon C. Watkins, David J. Owen	Transient Fcho1/2•Eps15/R•AP-2 nanoclusters prime the AP-2 clathrin adaptor for cargo binding	Endocytic Machinery at the Plasma Membrane
24	Kadlecova, Zuzana	University of Texas Southwestern Medical Center	Zuzana Kadlecova, Sandra L. Schmid	Allosteric regulation of the AP2 activity controls early stages of CME	Endocytic Machinery at the Plasma Membrane

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25	Weinberg, Zachary	Carnegie Mellon University	Amanda L. Soohoo, Tiffany Phan, Manojkumar A. Puthenveedu	Clathrin-coated pit lifetimes regulate discrete phases in GPCR signaling	Endocytic Machinery at the Plasma Membrane
26	Wrobel, Antoni	University of Cambridge	Antoni G. Wrobel, Nicola De Franceschi, David J. Owen, Johanna Ivaska	Selective integrin endocytosis can be mediated through Yxxphi motifs	Endocytic Machinery at the Plasma Membrane
27	Wu, Wen-Guey	National Tsing Hua University		Sulfated glycoconjugates-dependent Endocytotic Routes of Cobra Cardiotoxins	Endocytic Machinery at the Plasma Membrane
28	Cui, Tiezhong	Yale University	Chris Burd	Fine-tuning Endosomal Recycling: Phosphoregulation of Retromer-mediated Endosomal Recycling	Endosomal Sorting and Recycling
29	Das, Anupam	Albany Medical College	Margarida Barroso	Endosome-mitochondria interactions are modulated by iron release from transferrin	Endosomal Sorting and Recycling
30	Amulya Priya	IISER Bhopal	Sunando Datta	Essential and selective role of SNX12 in transport of endocytic and retrograde cargo	Endosomal Sorting and Recycling
31	Folsch, Heike	Northwestern University	Su Fen Ang, Lucy Pigati, Magaret Johnson Kell	AP-1B controls cell migration of epithelial monolayers	Endosomal Sorting and Recycling
32	Ghosh, Mallika	University of Connecticut Health Center	Linda H Shapiro	Focal Adhesion Dynamics and beta1 Integrin Signal Transduction, Endocytosis and Recycling are Regulated by CD13	Endosomal Sorting and Recycling
33	Henne, Mike	UT Southwestern Medical Center		Mdm1/Snx13 is a novel ER-endolysosomal tethering protein in yeast	Endosomal Sorting and Recycling
34	Jackson, Lauren	Vanderbilt University	Meredith N. Frazier, Alexandra K. Davies, Markus Voehler, Amy K. Kendall, Georg H. H. Borner, Walter J. Chazin, Margaret S. Robinson	Molecular basis for the interaction between AP4 β 4 and tepsin	Endosomal Sorting and Recycling
35	Jellett, Adam	University of Bristol	Ian J. McGough, Reinoud E.A. de Groot, Chris Danson, Kate J. Heesom, Hendrik C. Korswagen and Peter J. Cullen	SNX3-retromer requires an evolutionary conserved MON2:DOPEY-2:ATP9A complex to mediate Wntless sorting and Wnt secretion	Endosomal Sorting and Recycling
36	Lencer, Wayne	Children's Hospital Harvard Medical School	Bradlee Nelms	An RNAi Screen for Factors that Regulate Membrane Transport across Polarized Epithelia	Endosomal Sorting and Recycling
37	MacDonald, Chris	University of Iowa	Rob Piper	A genetic screen in yeast reveals the machinery that controls cell surface recycling.	Endosomal Sorting and Recycling
38	Mcnally, Kerrie	Biomedical Sciences	Florian Steinberg, Dan Billadeau, Ezra Burstein, Peter J. Cullen	Identification of an evolutionary conserved protein complex essential for endosomal sorting of NPxY/NxxY motif-containing transmembrane proteins	Endosomal Sorting and Recycling
39	Ritter, Brigitte	Boston University School of Medicine	J. P. Chamberland	NECAP2 controls AP-1-mediated fast endocytic recycling	Endosomal Sorting and Recycling
40	Schu, Peter	University Goettingen	Ermes Candiello, Manuel Kratzke, Dirk Wenzel, Dan Cassel	Differential Regulation of early Endosome Protein Transport by AP-1/s1A and AP-1/s1B Complexes	Endosomal Sorting and Recycling
41	Shapiro, Linda	UConn Health Medical School	Mallika Ghosh	CD13 Regulates Focal Adhesion Dynamics and β 1 Integrin Signal Transduction, Endocytosis and Recycling	Endosomal Sorting and Recycling

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42	Simonetti, Boris	University of Bristol	Peter J. Cullen	Proteomic analysis of SNX-BAR proteins: new insights into endosomal sorting	Endosomal Sorting and Recycling
43	Tan, Kia Wee	Centre for Cancer Biomedicine	Kay Oliver Schink, Harald Stenmark	The contribution of plasma membrane phosphoinositides to early endocytic sorting	Endosomal Sorting and Recycling
44	Tikkanen, Ritva	University of Giessen	Melanie Meister, Antje Banning, Ulrich Gärtner, Ralf Jacob, Sebastian Bänfer	Function of flotillins in endosomal sorting of cargo proteins	Endosomal Sorting and Recycling
45	Tilley, Frances	University of Bristol	Dr. Matthew Gallon, Professor Peter Cullen	Polycystin-2 (PKD2) as a novel interactor of the retromer complex	Endosomal Sorting and Recycling
46	Toh, Wei Hong	University of Melbourne - Bio21 Institute	Paul A.Gleeson	Phosphorylation of the DISLL sorting motif of β -secretase (BACE1) regulates the trafficking of BACE1 from the early endosome to the recycling endosome	Endosomal Sorting and Recycling
47	Trejo, JoAnn	University of California, San Diego	Neil Grimsey, Manoj Puthenveedu, Victor Nizet and JoAnn Trejo	An Atypical Function for Ubiquitin in GPCR-induced p38 MAP Kinase Activation on Endosomes	Endosomal Sorting and Recycling
48	van de Sluis, Bart	UMC Groningen	P. Bartuzi, D.D. Billadeau, R. Favier, D. Dekker, A. Fedoseienko, M. Wijers, A.M. Elliott, G. Grangl, J. McGaughran, J.A. Kuivenhoven, J. Horton, E. Burstein, M. Hofker	CCC- and WASH-mediated endosomal sorting of LDLR is required for normal clearance of circulating LDL	Endosomal Sorting and Recycling
49	Whitfield, Shawn	University of British Columbia	Helen E. Burston, Björn D.M. Bean, Nandini Raghuram, Lymarie Maldonado-Báez, Michael Davey, Beverly Wendland, Elizabeth Conibear	The alternate yeast AP-1 adaptor subunit Apm2 interacts with the Mil1 regulatory protein and confers differential cargo sorting	Endosomal Sorting and Recycling
50	Zahraoui, Ahmed	INSERM U1016 CNRS UMR8104, Institut Cochin	Sikora Romain, Boulanger Jérôme, Alqabandi Maryam, Sengmanivong Lucie, Bassereau Patricia, Salamero Jean, Niedergang Florence, and Ahmed Zahraoui	MICAL-L1 shapes endosomal membrane tubules required for the recycling to the plasma membrane	Endosomal Sorting and Recycling
51	Zech, Tobias	University of Liverpool	Ewan MacDonald, Louise Brown, Arnaud Selvais, Han Liu, Laura Machesky, Mike Clague, Sylvie Urbe, Tobias Zech	Actin mediated receptor recycling and ubiquitin driven receptor degradation are functionally coupled and dynamically opposed at the endosome	Endosomal Sorting and Recycling
52	Dingjan, Ilse	RIMLS/radboudumc	DRJ Verboogen, LM Paardekooper, NH Revelo, SP Sittig, LJ Visser, G Fischer von Mollard, SSV Henriët, CG Figdor, M ter Beest, G van den Bogaart	Lipid peroxidation causes antigen release from endosomes for cross-presentation	Host-Pathogen Interactions
53	Frei, Dominik	University of Oslo	Tone F. Gregers, Ole J.B. Landsverk, Linda Haugen, Ana Kucera, and Oddmund Bakke	Invariant chain mediated regulation of endosomal fusion and maturation	Host-Pathogen Interactions
54	Heit, Bryan	University of Western Ontario	Charles Yin, Yohan Kim, Dean Argintaru and Bryan Heit.	Rab17-Mediated Vesicular Trafficking Acts to Prevent Presentation of Apoptotic-Cell Derived Antigens.	Host-Pathogen Interactions

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55	Hipolito, Victoria	Ryerson University	Amra Saric and Dr. Roberto J. Botelho	Lysosomal tubulation and biogenesis in LPS- stimulated mammalian immune cells	Host-Pathogen Interactions
56	Hudson, Amy	Medical College of Wisconsin	Brian Schippers	HHV-7 U21-mediated rerouting of class I MHC molecules to lysosomes	Host-Pathogen Interactions
57	McGovern, Olivia	University of Michigan	Dou Z, Meissner M, Carruthers VB	A Plant-Like Ingestion Pathway Delivers Host Proteins to the Intracellular Parasite Toxoplasma gondii	Host-Pathogen Interactions
58	Mukherjee, Shaeri	University of California, San Francisco	Sean Treacy-Abarca	Bacterial Manipulation of the Host Unfolded Protein Response	Host-Pathogen Interactions
59	Ren, Xuefeng	UC Berkeley	Shen QT, Zhang R, Lee IH, Hurley JH	HIV-1 Nef hijacks clathrin coats by stabilizing AP-1:Arf1 polygons	Host-Pathogen Interactions
60	Santiana, Marianita	National Institutes of Health	Wen-Li Du, Yael Mutsafi Ben Halevy, Stanislav Sosnovtsev, John Patton, Kim Green and Nihal Altan-Bonnet	Investigations into rotavirus and norovirus entry, replication, assembly and exit	Host-Pathogen Interactions
61	Sengupta, Debrup	Yale School of Medicine	Peter Cresswell	Proteasome Access to Phagosome-derived Vesicles Defines a Novel Antigen Presenting Compartment.	Host-Pathogen Interactions
62	Zurli, Vanessa	University of Siena	Vanessa Zurli, Monica Bocchia, Cosima Tatiana Baldari, Anna Kabanova	Abnormal Arl8 GTPase-controlled lysosomal trafficking in cytotoxic T lymphocytes underlies a novel immune evasion mechanism	Host-Pathogen Interactions
63	Barthelemy, Celine	Université Libre de Bruxelles (ULB)	Bruno André	Study of the mechanisms promoting the endocytosis of membrane transporters in response to the antitumor FTY720 drug	Deregulation of Endo/Lysosomes during pathological states
64	Caswell, Patrick	University of Manchester	Patrick T. Caswell	Endocytic trafficking localises RhoGTPase signalling for migration in 3D-matrix	Deregulation of Endo/Lysosomes during pathological states
65	Dell'Angelica, Esteban	University of California, Los Angeles	IA Rodriguez-Fernandez, VT Cheli, KD Blau, PM Paez, V Hartenstein, JA Martinez-Agosto, EC Dell'Angelica	A tumor-suppressor role of Rabex-5 in the fly brain requires its Rab guanine-nucleotide-exchange activity	Deregulation of Endo/Lysosomes during pathological states
66	Franck, Agathe	Centre de Recherche en Myologie / Institut de Myologie UMRS 974	Agathe Franck, John Heuser, Jeanne Lainé, Marc Bitoun, Stéphane Vassilopoulos	A role for endocytic proteins in muscle mechanotransduction	Deregulation of Endo/Lysosomes during pathological states
67	Froehlich, Florian	University of Osnabrück	Constance Petite, Jane Lee, Christer Ejning, Robert V. Farese Jr., Tobias C Walther	Endosomal trafficking in sphingolipid homeostasis and its implications in neurodegenerative disorders	Deregulation of Endo/Lysosomes during pathological states
68	Galperin, Emilia	University of Kentucky		The role of the (AAA+) ATPases PSMC5 and VCP/p97 in spatial control of Shoc2-mediated ERK1/2 signaling	Deregulation of Endo/Lysosomes during pathological states
69	Ghidinelli, Monica	ETH	Monica Ghidinelli, Daniel Gerber, Vanessa Suter, Jorge Alexandre Pereira and Ueli Suter	Clathrin-mediated endocytosis is required for correct myelination in the peripheral and central nervous system	Deregulation of Endo/Lysosomes during pathological states

#	Name	Affiliation	Co-Authors	Poster Title	Poster Category
70	Han, xiaogang	Pfizer Inc	L. Tylaska, C. Wei, X. Han, and L. E. King	Investigation of Trastuzumab ADC internalization, trafficking and payload release kinetics	Deregulation of Endo/Lysosomes during pathological states
71	Janzen, Eva	Institute for Human Genetics	Eva Janzen, Seyyed Mohsen Hosseini Barkooie, Natalia Mendoza Ferreira, Miriam Peters, Kristina Hupperich, Vanessa Grysko, Svenja Schneider, Laura Torres-Benito, Markus Riessland and Brunhilde Wirth	Calcineurin-Like EF-Hand Protein 1 rescues the impaired endocytosis in an in vitro model of spinal muscular atrophy	Deregulation of Endo/Lysosomes during pathological states
72	Kenworthy, Anne	Vanderbilt School of Medicine	Yumeko Kawano, Bing Han, Courtney A. Copeland, Erika Berman Rosenzweig, Eric D. Austin, Layla Shahmirzadi, Sha Tang, Krishnan Raghunathan, Wendy K. Chung, Anne K. Kenworthy	Identification and characterization of an F160X caveolin-1 mutation associated with both pulmonary arterial hypertension and congenital generalized lipodystrophy	Deregulation of Endo/Lysosomes during pathological states
73	Kumaran, Ravindran	NIH	Alexandra Beilina and Mark Cookson	Rab focused high-content siRNA screens identifies Rab7A as a modulator of Rab7L1 induced clearance of LRRK2 in Parkinson's disease.	Deregulation of Endo/Lysosomes during pathological states
74	Liu, Allen	University of Michigan		The tumor suppressor PTEN: linking endocytosis to signaling in breast cancer cells	Deregulation of Endo/Lysosomes during pathological states
75	Lowe, Martin	University of Manchester	Francesca Oltrabella, Anthony Jackson, Daniel Williams	Using a zebrafish model of Lowe syndrome to understand endocytic mechanisms in vivo	Deregulation of Endo/Lysosomes during pathological states
76	Ng, Calista	Institute of Medical Biology	Calista NG, Kristine KALIS and Bruno REVERSADE	Investigation of Endosomal Disease with a New Syndrome Caused by RBSN-5	Deregulation of Endo/Lysosomes during pathological states
77	Petit, Constance	Harvard School of Public Health	Jane J Lee, Robert V Farese, Jr., and Tobias C Walther	Inhibiting Sphingolipid Synthesis Protects Against Neurodegeneration in GARP-Mutant Wobbler Mice	Deregulation of Endo/Lysosomes during pathological states
78	Ratcliffe, Colin	McGill University	Colin D.H. Ratcliffe, Morag Park	The Arf6 GEF, Cytohesin-1, regulates Met Receptor Tyrosine Kinase signaling and cell migration	Deregulation of Endo/Lysosomes during pathological states
79	Rodal, Avital	Brandeis University	Mugdha Deshpande, Zachary Feiger, Amanda K. Shilton, Christina C. Luo, Ethan Silverman, and Avital A. Rodal	Rerouting neuronal growth factor receptor traffic suppresses synaptic growth defects in an ALS model	Deregulation of Endo/Lysosomes during pathological states
80	Teasdale, Rohan	University of Queensland	A. Cui, Z. Yang, M.Kerr, R. Teasdale	Do Parkinsons Disease associated mutations in retromer impact on the formation of Retrograde Transport Carriers?	Deregulation of Endo/Lysosomes during pathological states

Session II: Wednesday 6/15 – Thursday 6/16

Board #	Name	Affiliation	Co-Authors	Poster Title	Poster Category
1	Brady, Owen	National Heart, Lung, and Blood Institute	Jose A. Martina, Heba I. Diab, Owen A. Brady, and Rosa Puertollano	Novel role of TFEB and TFE3 in cellular response to ER stress	Metabolism and Related Diseases
2	Camus, Stephane	University College London	Marine D. Camus, Dimitrios Kioumourtoglou, L. Amanda Sadacca, Sean Treacy-Abarca, Minjong Park, Christopher Esk, Gwyn Gould, Nia Bryant, Shaeri Mukherjee and Frances M. Brodsky	CHC22 clathrin controls formation of the insulin-responsive GLUT4 storage compartment in humans using an unconventional secretory pathway	Metabolism and Related Diseases
3	Ferguson, Shawn	Yale Univeristy	Joseph Amick, Agnes Roczniak-Ferguson and Shawn M. Ferguson	C9orf72-SMCR8 heterodimer controls mTORC1 responses to amino acid availability	Metabolism and Related Diseases
4	Lawrence, Rosalie	UC Berkeley	Kelvin Cho, Anna Thrun, Roberto Zoncu	The role of Rag GTPases in dynamic recruitment of mTORC1 to the lysosome	Metabolism and Related Diseases
5	Luo, Jie	Wuhan University	Jie Luo, Jing-Feng Su, Jian Wei, Zheng-Ping Xu, and Bao-Liang Song	Numb directs the subcellular localization of EAAT3 through binding to a conserved sorting motif YVNXXF	Metabolism and Related Diseases
6	Wei, Jian	Wuhan University	Bao-Liang Song	Identification of a Novel Protein Required for Cholesterol Exit from Lysosomes	Metabolism and Related Diseases
7	Zeigerer, Anja	Helmholtz Center Munich	H. Petrovic, S. Seitz, S. Ducommun, K. Sakamoto and A. Zeigerer	Alterations of endosomal transport in glucose deprived primary hepatocytes	Metabolism and Related Diseases
8	Zoncu, Roberto	University of California, Berkeley		Spatial and temporal control of mTORC1 signaling at the lysosome	Metabolism and Related Diseases
9	Atakpa, Peace	University of Cambridge	Peace Atakpa, David L. Prole and Colin W. Taylor	Selective uptake by lysosomes of Ca ²⁺ released from the endoplasmic reticulum	Lysosomes and Autophagy
10	Banerjee, Subhrajit	SUNY Upstate Medical University	Patricia Kane	Regulation of V-ATPases by Compartment Specific Phosphoinositides	Lysosomes and Autophagy
11	Botelho, Roberto	Ryerson University	Matthew A. Gray, Christopher H. Choy and Roya M. Dayam	Phagocytosis enhances lysosomal and bactericidal properties by activating the transcription factor TFEB	Lysosomes and Autophagy
12	Burd, Christopher, Ma Mengxiao	Yale School of Medicine	Mengxiao Ma, Santosh Kumar, Jing Wang, Markus Babst, Christopher G. Burd*, and Richard J. Chi*	SNX-BAR proteins contribute to autophagy via trafficking of lipids required for autophagosome-vacuole fusion	Lysosomes and Autophagy
13	Dayam, Monica	Ryerson University	Alexander Somerville, and Roberto Botelho	Investigating the molecular machinery involved in phagolysosome resolution	Lysosomes and Autophagy
14	Dodding, Mark	King's College London		Folliculin directs the formation of a Rab34–RILP complex to control the nutrient-dependent dynamic distribution of lysosomes	Lysosomes and Autophagy

Board #	Name	Affiliation	Co-Authors	Poster Title	Poster Category
15	Dong, Rui	Yale University	Rui Dong, Yasunori Saheki, Sharan Swarup, Louise Lucast, J. Wade Harper, Pietro De Camilli	A VAP regulated pool of PI4P on endosomes controls retromer and WASH function	Lysosomes and Autophagy
16	Dores, Michael	University of California San Diego	Huilan Lin, Neil J. Grimsey, and JoAnn Trejo	Ubiquitination of ALIX Regulates GPCR Lysosomal Sorting	Lysosomes and Autophagy
17	Duncan, Mara	University of Michigan	Destiney Buelto, Chao-wie Hung	Many post-endocytic cargo traffic through the TGN enroute to the lysosome	Lysosomes and Autophagy
18	Fosdahl, Anne Marthe	Oslo University Hospital	Markus Dietrich, Vibeke Bertelsen, Espen Stang	Mechanisms involved in the degradation of ErbB3	Lysosomes and Autophagy
19	Jin, Natsuko	University of Michigan	Yui Jin and Lois S. Weisman	Roles for CDK5/Pho85 and the vacuole/lysosome in response to stress	Lysosomes and Autophagy
20	Karim, Mahmoud	Concordia University	Christopher Brett	Protein Machinery and Ionic Requirements for Multivesicular Body-Lysosome Fusion in <i>Saccharomyces Cerevisiae</i>	Lysosomes and Autophagy
21	Kiger, Amy	University of California, San Diego	Naonobu Fujita, Wilson Huang	Rab2 function in autophagy and T-tubule membrane remodeling	Lysosomes and Autophagy
22	Koelling, Ralf	Hohenheim University	Iva Bauer, Thomas Brune, Richard Preiss	Evidence for a Non-endosomal Function of the ESCRT-III Like Protein Chm7 at the Endoplasmic Reticulum	Lysosomes and Autophagy
23	Kuemmel, Daniel	University Osnabrueck, Dept Biology/Chemistry	Stephan Kiontke, Lars Langemeyer, Christian Ungermann	Structural and functional analysis of the Mon1-Ccz1 guanine nucleotide exchange factor	Lysosomes and Autophagy
24	Lu, Shuyan	Pfizer Inc	Tae Sung, Robert Abraham & Bart Jessen	Lysosomal adaptation: how cells respond to lysosomotropic compounds	Lysosomes and Autophagy
25	Marat, Andrea	Leibniz-Institut für Molekulare Pharmakologie	Andrea L. Marat, Alexander Wallroth, Wen-Ting Lo, Rainer Müller, Carsten Schultz, and Volker Haucke	Phosphatidylinositol 3,4-bisphosphate represses nutrient signaling by mTORC1	Lysosomes and Autophagy
26	McNally, Erin	Concordia University	Christopher L. Brett	E3-ubiquitin ligase adaptor proteins responsible for lysosomal membrane protein degradation by the IntraLuminal Fragment pathway	Lysosomes and Autophagy
27	McNiven, Mark	Mayo Clinic		GTPase Mediators of Lipophagy in Hepatocytes	Lysosomes and Autophagy
28	McWilliams, Thomas	University of Dundee	Alan R. Prescott, George F. G. Allen, Jevgenia Tamjar, Michael J. Munson, Calum Thomson, Miratul M. K. Muqit and Ian G. Ganley	mito-QC illuminates the end-point lysosomal destruction of mitochondria in vivo	Lysosomes and Autophagy
29	Meras, Icten	McGill University		FOXO3a/DAF-16 Localizes to endosomes in <i>C. elegans</i>	Lysosomes and Autophagy
30	Norris, Anne	Rutgers	Simon Wang, Juli Gerdes, Sasha Murr, Aayush Visaria, Rachel Ying, Prasad Tammineni, Xian Cai, and Barth Grant	SNX-1 and RME-8 limit the degradative domain on endosomes to control cargo trafficking	Lysosomes and Autophagy
31	Pfeffer, Suzanne	Stanford School of Medicine	Jian Li, Peter L. Lee, Piyali Saha	Cooperation of LAMP1/2 and NPC1 proteins in cholesterol export from lysosomes	Lysosomes and Autophagy

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32	Pu, Jing	National Institutes of Health	Christina Schindler, Michal Jarnik, Peter Backlund and Juan S. Bonifacino	BORC, a multiprotein complex that regulates lysosome positioning	Lysosomes and Autophagy
33	Rocheleau, Christian	Research Institute of McGill University Health Centre	Fiona Law, Jung Hwa Seo	The VPS-34/VPS-15/BEC-1 class III PI3 kinase negatively regulates RAB-5 via endosome recruitment of the TBC-2 Rab GAP	Lysosomes and Autophagy
34	Shideler, Tess	University of New Mexico	William Hlavacek, Angela Wandinger-Ness	Epidermal growth factor receptor signaling exerts control over endosomal transport through activation of Rab5 and Rab7	Lysosomes and Autophagy
35	Staiano, Leopoldo	Fondazione Telethon (Tigem)	L. Staiano, MG. De Leo, E. Polishchuk, A. Carissimo, M. Mutarelli, D. Medina, A. Ballabio, M. De Matteis	Role of OCRL in lysosome function and autophagy	Lysosomes and Autophagy
36	Tang, Shaogeng	Cornell University	Shaogeng Tang, Nicholas J. Buchkovich, W. Mike Henne, Sudeep Banjade, Yun Jung Kim, Scott D. Emr	ESCRT-III activation by parallel action of ESCRT-II and Bro1 during MVB biogenesis	Lysosomes and Autophagy
37	Teis, David	Innsbruck Medical Univeristy	Manuel Alonso Y Adell, Simona Migliano, Srigokul Upadhyayula, Yury Bykov, Markus Babst, John Briggs, Tomas Kirchhausen, David Teis	Dynamics of the ESCRT machinery on endosomes	Lysosomes and Autophagy
38	Toth, Andrea	Department of Biomedicine, Faculty of Health, Aarhus University	Piotr Siupka, Augustine T. Pulikotil, Louiza B. Thomsen, Hannes T Lohi, Torben Moos, Peder Madsen, Morten S. Nielsen	Vesicular transport in brain microvascular endothelial cells	Lysosomes and Autophagy
39	Ungermann, Christian	University of Osnabrück	Anna Lürick, Jieqiong Gao, Anne Kuhlee, Lars Langemeyer, Erdal Yavavli, Angela Perz, Siegfried Engelbrecht-Vandré, Stefan Raunser, and Christian Ungermann	Multivalent Rab interactions determine tether-mediated fusion	Lysosomes and Autophagy
40	Voronov, Irina	University of Toronto	Andrew Wang, Danielle Johnson, Luciene R. Carraro-Lacroix, Celeste Owen, Bowen Gao, Paul N. Corey, John H. Brumell, Irina Voronov	The role of the V-ATPases and lysosomal pH in mTORC1 signaling in osteoclasts	Lysosomes and Autophagy
41	Wehman, Ann	Uni Würzburg	Gholamreza Fazeli, Michaela Trinkwalder, Linda Irmisch	After cell division, midbodies are released before uptake and degradation via LC3-associated phagocytosis	Lysosomes and Autophagy
42	Wilfling, Florian	Max-Planck-Institute for Biochemistry	Florian Wilfling and Stefan Jentsch	Identification and characterization of novel Atg8 adaptors and their respective cargos	Lysosomes and Autophagy
43	Wong, Amanda	University of Michigan	Matangi Marthi, Brian Gregorka, Chan Chung, Andrew Lieberman, Michele Swanson, Joel Swanson	Mechanisms of lysosomal damage protection in macrophages	Lysosomes and Autophagy
44	Zhao, Haibo	University of Arkansas for Medical Sciences	Toshifumi Fujiwara, Shiqiao Ye, Thiago Castro-Gomes, Caylin G Winchell, Norma W Andrews, Daniel E Voth, Kottayil I Varughese, Samuel G Mackintosh, Yunfeng Feng, Nathan Pavlos, Takashi Nakamura	A novel Plekhm1-Def8-Rab7 complex regulates lysosome positioning and is indispensable for bone hemostasis	Lysosomes and Autophagy

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45	Zhou, Zheng	Baylor College of Medicine	Xianghua Liu, Nan Lu	Lysosomes contribute to multiple aspects of the degradation of apoptotic cells	Lysosomes and Autophagy
46	Bagh, Maria	National Institute of Child Health and Human Development, NIH	Shiyong Peng, Goutam Chandra, Zhongjian Zhang, Satya P Singh, Nagarajan Pattabiraman and Anil B Mukherjee	Defining lysosomal acidification defect in a mouse model of a neurodegenerative lysosomal storage disease model	Lysosomes and Lysosome-related organelles
47	Bissig, Christin	Institut Curie	Christin Bissig, Ilse Hurbain, Xavier Heiligenstein, Guy M. Lenk, Emily Kaufman, Miriam H. Meisler, Lois Weisman, Guillaume van Niel	The PIKfyve complex regulates amyloid formation within melanosomes through regulation of lysosomal kiss and run cycles	Lysosomes and Lysosome-related organelles
48	Datta, Arnab	NATIONAL INSTITUTES OF HEALTH	Arnab Datta, Anil Mukherjee	A Proteomics Analysis of Lysosomes from Brain Tissues of Cln3 ^{-/-} Mice	Lysosomes and Lysosome-related organelles
49	Dennis, Megan	Children's Hospital of Philadelphia	C Delevoye, A Acosta-Ruiz, I Hurbain, M Romao, GG Hesketh, PS Goff, EV Sviderskaya, DC Bennett, JP Luzio, T Galli, DJ Owen, G Raposo, MS Marks	BLOC-3 is required for VAMP7 recycling from melanosomes	Lysosomes and Lysosome-related organelles
50	Di Pietro, Santiago	Colorado State University	Ambrosio AL, Boyle JA, Aradi AE, and Di Pietro SM	TPC2 controls pigmentation by regulating melanosome pH and size	Lysosomes and Lysosome-related organelles
51	Gangi Setty, Subba Rao	Indian Institute of Science	Sudeshna Nag, Shikha Rani, Pooja Arora, Sarmistha Mahanty, Cristina Azevedo, Guillaume van Niel, Cedric Delevoye, Adolfo Saiardi, Peter van der Sluijs, Graca Raposo and Subba Rao Gangi Setty	Rab4A distinguish melanosomal cargo on endosomal recycling domains through its multiple effectors	Lysosomes and Lysosome-related organelles
52	Guardia, Carlos	National Institutes of Health	Ginny G. Fariás, Rui Jia, Jing Pu & Juan S. Bonifacino	Coupling to different kinesin motors directs regional movement of lysosomes along distinct microtubule tracks	Lysosomes and Lysosome-related organelles
53	Leonhardt, Ralf	Yale University School of Medicine	Ralf M. Leonhardt, Jiashee Hee, Xinran Liu, Peter Cresswell	Aromatic residues drive melanosomal formation of PMEL core amyloid	Lysosomes and Lysosome-related organelles
54	Patwardhan, Anand	Institute Curie	Patwardhan A1, Bardin S2, Miserey-Lenkei S2, Larue L3, 4,5, Goud B2, Raposo G1, & Delevoye C1	Modulation of the secretory pathway for the biogenesis of lysosome related organelle	Lysosomes and Lysosome-related organelles
55	Villasenor, Roberto	Roche Innovation Center Basel	Laurence Ozmen, Nadia Messaddeq, Fiona Grüninger, Hansruedi Loetscher, Per-Ola Freskgård, Ludovic Collin	Lysosomal trafficking in Brain Endothelial Cells: a bottleneck for transcytosis at the Blood-Brain Barrier.	Lysosomes and Lysosome-related organelles
56	Wang, Guan	INSERM U950	Sébastien Nola, Maïté Coppey-Moisand and Thierry Galli	Biomechanical control of VAMP7-dependent endosomal secretion by substrate rigidity via LRRK1	Lysosomes and Lysosome-related organelles
57	Katzmann, David	Mayo Clinic	Brian A. Davies1, Leslie A. Morton2, Edward B. Leof3, Nicholas F. LaRusso2, and David J. Katzmann1	Extracellular vesicle secretion from apical and basolateral domains of polarized human cholangiocytes	Late breaking Topics

Board #	Name	Affiliation	Co-Authors	Poster Title	Poster Category
58	Lamaze, Christophe	Institut Curie		Role of the EHD2 ATPase in caveolae mechanotransduction	Late breaking Topics
59	Lopes Da Silva, Mafalda	LMCB-MRC	Mafalda Lopes da Silva, Daniel F. Cutler	Von Willebrand Factor multimerization and the polarity of secretory pathways in endothelial cells.	Late breaking Topics
60	Maria-Isabel Geli	Consejo Superior de Investigac	Adrian Baumann*, Henrique Girao*, Inés Hernández-Pérez, Berta Feliu, Peter van der Sluijs, Michael Kessels	Kazrin C is an inhibitor of WASH that modulates the short versus the long endocytic recycling routes to the plasma membrane.	Late breaking Topics
61	Munson, Mary	University of Massachusetts Medical School		Architecture of the yeast exocyst complex	Late breaking Topics
62	Westlake, Chris	National Cancer Institute, NIH	Vijay Walia, Melanie Vetter, Christine Insinna, Quanlong Lu, Daniel Ritt, Suzanne Specht, Jimmy Stauffer, Deborah Morrison, Esben Lorentzen, Christopher J. Westlake	Akt regulates a Rab11-effector switch required for ciliogenesis initiation	Late breaking Topics
63	Woo, Sang Su	University of Wisconsin-Madison	Declan J. James; Thomas F. J. Martin	Munc13-4 functions as a Ca ²⁺ sensor for homotypic secretory granule fusion and compound exocytosis	Late breaking Topics
64	Upadhyayula, Srigokul	Harvard Medical School	Raphael Gaudin, Senthil Arumugam, François Aguet, Christian Wunder, Eric Betzig, Ludger Johannes, Tom Kirchhausen	Cellular Dynamics Imaged In Real Time And In 3d Using Lattice Light-Sheet Microscopy	Late breaking Topics

Conference Registration List

Lysosomes & Endocytosis

Molecular Mechanisms and Functions of Endosomal and Lysosomal Pathways

Gordon Research Conference

June 12-17, 2016

Proctor Academy, Andover, NH

Chair: Roberto Weigert

Vice Chair: Lois Weisman

Important Note: The information in this Registration List is provided as a convenience to enable attendees to collaborate and keep in touch. In accordance with GRC policy, this information should not be shared with non-registered attendees. Please respect the privacy of the other meeting attendees by not compiling email lists for the purpose of sending unsolicited emails, or by sharing their personal information without approval. Thank you.

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