

## Annual Research Day April 2, 2014, Poster Presentations

#	Status:	Resident	PGY	Classification	Advisor	Advisor's Dept.	Abstract title	
A 1	Carrie Poon	SGS - Neural & Behavioral Science		Neural & Behavioral Science	Barone, Frank	Physiology & Pharmacology	Delayed administration of thrombopoietin improves long-term outcome from ischemic stroke	
A 2	Lilei Chan - poster withdrawn	College of Nursing		Clinical Research	Baxter, Jennifer	College of Nursing	What Interventions can be Implemented to Reduce the use of Physical Restraints in the Elderly Requiring Long Term Nursing Care?	
A 3	Natalia Grin'kina	Post-Doctoral Fellow		Neural & Behavioral Science	Bergold, Peter	Physiology & Pharmacology	A single head impact in adult mice immediately produces two persistent patterns of neurological and behavioral deficits	
A 4	Michael Sangobowale	SGS - Neural & Behavioral Science		Neural & Behavioral Science	Bergold, Peter	Physiology & Pharmacology	A single head impact in adult mice produces differing patterns of grey and white matter injury	
A 5	Alexander Coltoff	College of Medicine		Molecular & Cellular Biology	Blain, Stacy	Cell Biology	p27 [58-106] Competitive Inhibition of Brk Phosphorylation of p27 in vitro	
A 6	Lindsay Hill	SGS - Biomedical Engineering		Biomedical Engineering	Blain, Stacy	Pediatrics	Toward the creation of an in vitro 3D culture model for the study of Multiple Myeloma cell plasticity and dormancy	
A 7	Danielle Joseph	SGS - Molecular & Cellular Biology		Molecular & Cellular Biology	Blain, Stacy	Cell Biology & Pediatrics	The Plasticity Potential of the Putative Multiple Myeloma Cancer Stem Cell	
A 8	Inamul Kabir	SGS - Molecular & Cellular Biology		Molecular & Cellular Biology	Blain, Stacy	Physiology & Pharmacology	Sphingomyelin Synthase-related (SMSr) deficiency has no effect on tissue ceramide levels	
A 9	Priyank Patel	SGS - Molecular & Cellular Biology		Molecular & Cellular Biology	Blain, Stacy	Cell Biology & Pediatrics	Breast cancer related kinase (Brk) and its alternative splice variant (Alt-Brk) regulate G1-S phase progression of cell cycle in breast cancer	
A 10	Elina Shteyn	SGS - Molecular & Cellular Biology		Molecular & Cellular Biology	Blain, Stacy	Pediatrics	Establishing the Role of CDK4 in Pancreatic and Breast Cancer.	
A 11	Shahnaz Miri	Postdoctoral Fellow	Neurology	Neural & Behavioral Science	Bodis-Wollner, Ivan/ Eric M. Shrier	Neurology and Ophthalmology	The foveal avascular zone in Parkinson disease	
A 12	Rachael Jennings-Charles	SGS - Molecular & Cellular Biology		Molecular & Cellular Biology	Boutjdir, Mohamed	Cardiovascular Research VA Hospital Bay Ridge, Brooklyn	Role of CaV 1.3 L-type Ca2+ channel in Congestive Heart Failure	
A 13	Laura Brana	College of Nursing		Clinical Research	Caboral-Stevens, Meriam	College of Nursing	Laparoscopic vs. da Vinci® Hysterectomy: A Cost-Effectiveness Study	
A 14	Natasha Acosta-Diaz	Fellow, PGY5	Child Neurology	PGY5	Clinical Research	Chari, Geetha	Pediatric Neurology	Psychosis in Previously Well-Behaved Children; Recognizing Anti-NMDA Receptor Encephalitis
A 15	Srinath Gopinath	Resident, PGY2	Psychiatry	PGY2	Clinical Research	Coplan, Jeremy	Psychiatry	The Neurobiology of GAD Using 1H-MRSI: Aberrant Neurochemistry Of Hippocampus And DLPFC, Which Predicts Worry And IQ
A 16	Asif Karim	College of Medicine		Neural & Behavioral Science	Coplan, Jeremy	Psychiatry and Behavioral Sciences	Social Rank and CSF Oxytocin (OT) in Maternal Stress: Influence on HPA axis	
A 17	Shariful Syed	College of Medicine		Neural & Behavioral Science	Coplan, Jeremy	Psychiatry & Behavioral sciences	Relationships between early life stress, GLP-1 and dentate gyrus neurogenesis.	
A 18	Jyothsna Karlapalem	Resident, PGY3	Psychiatry	PGY3	Clinical Research	Cukor, Daniel	Psychiatry	Trait Anxiety Predicts Risk for Decreased Medication Adherence in Patients with Chronic Medical Illness

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A 19	Lindsay Silva	SGS - Neural & Behavioral Science		Neural & Behavioral Science	Dow-Edwards, Diana	Physiology & Pharmacology	Age of Exposure Affects Behavioral Response to Delta-9-Tetrahydrocannabinol During the Peri-Pubertal Period in the Rat	
A 20	Bryan McCarthy	College of Medicine		Neuroimmunology	Durkin, Helen	Pathology	Substance P (SP) Mediated Suppression of CD4+CD3+P38 MAP Kinase+ T Cells, IL-4 and Ragweed Specific Memory IgE Responses by Human Peripheral Blood Mononuclear Cells (PBMC).	
A 21	Benjamin Lee	SGS - Neural & Behavioral Science		Neural & Behavioral Science	Fenton, André	Physiology & Pharmacology	Out-of-Context Activation Memory: Temporal Gradient of Memory Enhancement	
A 22	John Choi	SGS - Biomedical Engineering		Biomedical Engineering	Francis, Joe	Physiology & Pharmacology	Nonlinear model predictive control for the design of optimal microstimulation patterns for somatosensory neural prostheses	
A 23	David McNiel	SGS - Biomedical Engineering		Biomedical Engineering	Francis, Joe	Physiology & Pharmacology	A method for training non human primates to modulate grip force towards development of advanced brain machine interfaces	
A 24	David Daniel	College of Medicine		Medical Education	Gabbur, Nagaraj	OB/GYN	A Survey of Contraception Knowledge Among Incoming Interns and Medical Students	
A 25	Ioannis Alagkiozidis	Gynecologic Oncology Fellow, PGY6	Gynecologic Oncology	PGY6	Clinical Research	Lee, Yi-Chun	OB/GYN	Survival impact of cytoreduction to microscopic disease for advanced stage cancer of the uterine corpus
A 26	Weerasinghege Jayasekara	Resident, PGY5	Child and Adolescent psychiatry	PGY5	Social Science	Galanter, Cathryn	Child and Adolescent Psychiatry	Human Trafficking
A 27	Christian Trentacosta	Research Fellow		Social Science	Galanter, Cathryn	Child and Adolescent Psychiatry	Identification of Childhood Trauma in an Urban Child and Adolescent Psychiatric In-patient Population: Findings from Prospective Study	
A 28	Jinu Thomas	School of Public Health		Environmental Health	Geer, Laura A.	Environmental and Occupational Health Sciences	Maternal exposure to EDCs from consumer products: Comparison of levels in a Caribbean immigrant population in the U.S. to national and global Levels	
A 29	Andrew Chang	SGS - Neural & Behavioral Science		Neural & Behavioral Science	Gintzler, Alan	Biochemistry	Sub-Cellular localization of mu-opioid receptor Gs signaling	
A 30	Arjun Kumar	SGS - Neural & Behavioral Science		Neural & Behavioral Science	Gintzler, Alan	Biochemistry	Sexual Dimorphism in the Regulation of Spinal Endomorphin-2 Release	
A 31	Emiliya Storman	SGS - Neural & Behavioral Science		Neural & Behavioral Science	Gintzler, Alan	Biochemistry	CNS Aromatase: Local Estrogen Production and Its Role in Nociception	
A 32	Jeffrey Chang	Resident, Psychiatry, PGY1	Psychiatry	PGY1	Psychiatric Genetics	Glatt, Stephen J.	Psychiatry: SUNY Upstate	Quantitative Review and Synthesis of Blood-Based Transcriptomic Biomarker Studies of Autism Spectrum Disorders
A 33	Anupriya Gogne	Resident, Psychiatry, PGY3		PGY3	Neural & Behavioral Science	Kamarajan, Chella	Henri Begleiter Neurodynamics Laboratory,	Reduced P300 amplitude in individuals at high risk for alcoholism
A 34	Diana Kurliyandchik	Resident, Psychiatry, PGY4	Psychiatry	PGY4	Non-Competitive	Gulrajani, Chinmoy	Psychiatry, Kings County Hospital Center	Gun violence, Mental Illness, and Public Policy - Where is a rational medium?
A 35	Hemananda Muniraman	Resident, Pediatrics, PGY2	Pediatrics	PGY2	Clinical Research	Hand, Ivan	NICU	Premedication practice prior to non-emergent intubation in the United States

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A 36	Ramy Abdel-Naby	College of Medicine (3rd year on LOA)			Clinically Relevant Molecular Biology Research	Huan, Chongmin	Surgery	Extracellular signal-regulated kinase (ERK)-dependent p21 (WAF1/Cip1) expression is associated with gemcitabine resistance in pancreatic cancer cells
A 37	Liye Zhou	SGS - Molecular & Cellular Biology			Molecular & Cellular Biology	Hussain, Mahmood	Cell Biology	A Novel ELISA-based Method Assesses Differences in the Catabolic Rates of Human ApoA1 and ApoB between Healthy and CAD
A 38	Hui Jiang	SGS - Molecular & Cellular Biology			Molecular & Cellular Biology	Jiang, Xian-Cheng	Cell Biology	Phospholipid transfer protein (PLTP) deficiency in adipose tissue decreases plasma high density lipoprotein levels
A 39	Kanwaljit Brar	Fellow, PGY5		PGY5	Clinical Research	Joks, Rauno	Allergy & Immunology	Association of bathing habits to pruritis and allergic disease.
A 40	Edward Kleiman	Resident, Allergy and Immunology, PGY5	Allergy and Immunology	PGY5	Clinical Research	Joks, Rauno	Allergy and Immunology	Effect of Duration of Residence in Brooklyn on IgE responses of Immigrants
A 41	Edan Sarid	Resident, Allergy and Immunology, PGY5	Allergy and Immunology	PGY5	Clinical Research	Joks, Rauno	Allergy Immunology	Targeted Intervention in Adult Patients at risk for Non-Adherence with Asthma Therapy in an Inner City Cohort
A 42	Helen Zhou	College of Medicine			Clinical Research	Joks, Rauno	Center for Allergy and Asthma Research	Seasonal Increase in Angioedema in an Inner-City Hospital Center
A 43	Zerin Kashem	Undergraduate, Brooklyn Health Disparities Center			Public Health	Joseph, Michael A.	School of Public Health	Promoting Preconception Health by Recruiting and Training High School Students
A 44	Ho Ki Mok	Undergraduate, Brooklyn Health Disparities Center			Public Health	Joseph, Michael A.	School of Public Health	Financial Strain and Depression in a Sample of Heterosexual Black Men in Brooklyn, New York
A 45	Daniel Anikwue and Alison Seales	Health Science Academy			Clinical Research	Mary Valmont	Health Science Academy, Arthur Ashe Institute for Urban Health	Strategies Used by Black, Inner-city Cardiac Surgery Patients to Cope with Helath-Related Stress
A 46	Amna Hussain and Cassandra Saint Louis	Health Science Academy			Clinical Research	Mary Valmont	Health Science Academy, Arthur Ashe Institute for Urban Health	Probiotics Role in Influencing Levels of Indoxyl Glucuronide for Dialysis Patients
A 47	Yadiry Lagombra, Ehijie Ine and Jameela Harrington	Health Science Academy			Clinical Research	Mary Valmont	Health Science Academy, Arthur Ashe Institute for Urban Health	The Effects of Anxiety and Depression on Behaviors and Attitudes toward Adherence to Treatment in End-Stage Renal Disease Patients
A 48	Genesis Smith, Andre Fouchong and Likowsky Desir	Health Science Academy			Clinical Research	Mary Valmont	Health Science Academy, Arthur Ashe Institute for Urban Health	The Impact of Experiencing Side Effects on Asthma Control
A 49	Jinyang Liu	Research Assistant			Neural & Behavioral Science	Kass, Ira S./Daisy Lin	Anesthesiology and Physiology and Pharmacology Departments	The Effect of Sevoflurane on: Learning/Memory and Long-Term Potentiation
A 50	Kobkul Chotikanatis	Resident, Internal Medicine, PGY8	Internal Medicine	PGY8	Translation research	Kohlhoff, Stephan	Pediatrics	In Vitro Tumor Necrosis Factor Alpha responses to Chlamydia pneumoniae infection of PBMC from Asthmatic Children

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A	51	Aviva Szigeti	Research Fellow, Pediatrics ECRIP Research Fellow	Pediatrics		Clinical Research	Kohlhoff, Stephan	Pediatrics	Seroprevalence of C. trachomatis in a pediatric population – implications for vaccine development

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A 52	Flores-Obando, Rafael	SGS - Molecular & Cellular Biology			Molecular & Cellular Biology	Abrams, Charles	Neurology	The roles of mutations in connexin47 (Cx47) in myelinating cells of the central nervous system (CNS)
B 1	Eli Lazar	College of Medicine			Neural & Behavioral Science	Kollmar, Richard	Cell Biology & Otolaryngology	Extracellular Activity of the Superior Laryngeal Nerve in the Rat
B 2	Ayush Sutaria - poster withdrawn	College of Medicine			Neural & Behavioral Science	Kollmar, Richard	College of Nursing	The Optimal Recurrent Laryngeal Nerve Crush in the Rat, and Spontaneous Recovery
B 3	Penina Dienstag	Resident, Anesthesiology, PGY3	Anesthesiology	PGY3	Clinical Research	Shevde, Ketan	Anesthesiology	Anesthesia and The Breastfeeding Patient - a Literature Review
B 4	Michael Maloney	Resident, Anesthesiology, PGY2	Anesthesiology	PGY2	Non-Competitive	Shevde, Ketan	Anesthesiology	Myoclonal and Hypertensive Response to Etomidate during Induction of Anesthesia
B 5	Ryan Mooney	College of Medicine			Clinical Research	Lang, Erich	Urology/Radiology	Secondary Pelvic Congestion Syndrome: Description and Radiologic Diagnosis
B 6	Andrew Beck	Resident, Medicine, PGY2	Medicine	PGY2	Clinical Research	Lazar, Jason/Louis Saliccioli	Medicine	Determinants of the Blunted Carotid-Radial Pulse Wave Velocity Decline To Hyperemia in Patients With Congested Heart Failure
B 7	Shahid Khan	Resident, Medicine, PGY2	Medicine	PGY2	Clinical Research	Lazar, Jason/Louis Saliccioli	Medicine	Comparison of Macrovascular and Microvascular Responses Evaluated by Hyperemia and Passive Leg Raising in Diabetic Patients
B 8	Yang Liu	Research Volunteer, Cardiology Division			Clinical	Lazar, Jason/Louis Saliccioli	Medicine	Determination Of the Stiffness Index Via Applanation Tonometry In Bonnet Macaques
B 9	Ravi-Inder Mann	Resident, Medicine, PGY2	Medicine	PGY2	Clinical Research	Lazar, Jason/Louis Saliccioli	Medicine	Effect Of Baseline Mean Flow Velocity, Carotid-Radial Pulse Wave Velocity and Laser Doppler Flowmetry On the Hyperemic Response
B 10	Amit Bhanvadia - poster withdrawn	Resident, Medicine, PGY2	Medicine	PGY2	Clinical Research	Lee, David	Gastroenterology	Variations in colonoscopy quality and adherence to accepted guidelines between Private Gastroenterologists, GI fellows, and Colorectal Surgeons
B 11	Rachelle Dugue	SGS - Neural & Behavioral Science			Non-Competitive	Ling, Douglas	Physiology & Pharmacology	Parvalbumin-expressing GABAergic Interneurons in Traumatic Brain Injury and Post-Traumatic Epilepsy
B 12	Anna Bulanova	Postdoctoral Fellow			Biomedical Engineering	Lytton, William	Physiology & Pharmacology	Integrating Systems Biology Markup Language (SBML) with NEURON
B 13	Salvador Dura-Bernal	Postdoctoral Fellow			Neural & Behavioral Science	Lytton, William	Physiology & Pharmacology	Virtual musculoskeletal arm and robot arm controlled by a biomimetic model of sensorimotor cortex
B 14	Robert McDougal	SGS - Neural & Behavioral Science			Neural & Behavioral Science	Lytton, William	Physiology & Pharmacology	Multi-simulator reaction-diffusion with NEURON
B 15	Mohamed Sherif	SGS - Biomedical Engineering, Resident, Psychiatry, PGY4	Psychiatry	PGY4	Clinical Research	Lytton, William	Physiology and Pharmacology, Neurology, Biomedical engineering	Calcium waves in neuronal dendrites: a computer model

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B 16	Vadim Kurbatov	College of Medicine			Molecular & Cellular Biology	Martello-Rooney, Laura	Division of Gastroenterology and Hepatology	Visualization of Polymer-based Microparticles in Freshly Harvested Porcine Pancreatic Tissue Post Needle Injection
B 17	Larry Siu	GI Fellow, 3rd Year			Non-Competitive	Martello-Rooney, Laura	Medicine/GI	Classification of pancreatic cysts through cytokine profiling of cyst fluid fine-needle aspirate
B 18	Laura Palazzolo	College of Medicine			Clinical Research	McIntyre, Thomas	Surgery	Burden of Trauma on the Mentally Ill
B 19	Sergio Angulo	SGS - Neural & Behavioral Science			Neural & Behavioral Science	Moreno, Herman	Physiology & Pharmacology	IP3 receptors deregulation in Alzheimer's Disease.
B 20	Rami Noumi	Resident, PGY4		PGY4	Clinical Research	Muneyyirci-Delale, Ozgul	Reproductive Endocrinology	Urinary Pregnanediol and Pregnanetriol determined by GC/MS analysis revealed lower levels in pregnant patients with preeclampsia
B 21	Mhd Ezzat Zaghlouleh - poster withdrawn	Resident, Neurology, PGY2	Neurology	PGY2	Case Report	Perk, Jonathan		Concomitant Neuromyelitis Optica and Non-specific Interstitial Pneumonia with Negative Rheumatologic Studies.
B 22	Tzvi Furer	Resident, Neurology, PGY2	Psychiatry	PGY2	Neural & Behavioral Science	Pinkhasov, Aaron	Psychiatry, Winthrop University Hospital	Post ECT-Expressive Aphasia: An Abnormal Presentation of a Rare Phenomenon
B 23	Aryeh Dienstag	Resident, Neurology, PGY3	Psychiatry	PGY3	Clinical Research	Rao, Vilayannur	Psychiatry	Clozapine Induced Cardiomyopathy - a Case Report and Literature Review
B 24	Rishi Gautam	Resident, Neurology, PGY3	Psychiatry	PGY3	Clinical Research	Rasania, SK	Department of Public Health, Vardhman Mahavir Medical College and Safdarjung Hospital, New Delhi	Anxiety Level Amongst Medical Students
B 25	Ankuri Desai	SGS - Molecular & Cellular Biology			Molecular & Cellular Biology	Quadros, Edward	Biochemistry/Medicine/Cell Biology	Characterization of folate receptor autoantibodies
B 26	Stephanie Ishack	SGS - Biomedical Engineering			Biomedical Engineering	Ricci, John/Bruce Cronstein	Biomaterials and Biomimetics; Translational Medicine	The Use of 3-D Printed $\beta$ -Tricalcium Phosphate/Hydroxyapatite to Understand Regulation of Adenosine Receptors in Bone Regeneration
B 27	Kamala Anumukonda	SGS - Molecular & Cellular Biology			Molecular & Cellular Biology	Roman, Christopher	Cell Biology	Role of TFEB in Macrophage Autophagy
B 28	Yunona Zaytseva	College of Nursing, Family Nurse Practitioner			Nursing	Rosario-Sim, Maria	College of Nursing	Obesity and Self-esteem of Russian Adolescents
B 29	Maria Rosario-Sim	College of Nursing, Associate Professor and Director RN-BS Program			Social Research		College of Nursing	Reversal Theory and Smoking Initiation in Asian American Adolescents in New York City
B 30	Matthew Troy-Regier	SGS - Neural & Behavioral Science			Neural & Behavioral Science	Sacktor, Todd C.	Physiology & Pharmacology	Regulation and Mobility of PKM $\zeta$ in Dendritic Spines of Primary Hippocampal Rat Neurons
B 31	Gavriel Feuer	SGS - Biomedical Engineering			Biomedical Engineering	Saha, Subrata	Orthopaedic Surgery & Rehabilitation Medicine	Prediction of Point-of-Failure in a High-Energy Femoral Neck Fracture Model with Finite Element Analysis
B 32	Martin Pendola	SGS - Biomedical Engineering			Biomedical Engineering	Saha, Subrata	Orthopaedic Surgery & Rehabilitation Medicine	CAD-system Dental Ceramics Sintering Using Microwaves.
B 33	Roza George	SGS - Neural & Behavioral Science			Neural & Behavioral Science	Smith, Sheryl	Physiology & Pharmacology	Synaptic pruning in the prefrontal cortex of female mice during adolescence

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B 34	David Frumberg	Resident, PGY4		PGY4	Clinical Research	Urban, William P.	Orthopaedic Surgery & Rehabilitation Medicine	The effect of rotation on radiologic measurement of DMAA and IMA angles: Novel Radiologic Validation
B 35	Damon Greene	Resident,PGY3		PGY3	Clinical Research	Urban, William P.	Orthopaedic Surgery & Rehabilitation Medicine	Can Meniscal Geometry be Predictive of Meniscal Tears in Patients With or Without Concomitant ACL Injury?
B 36	Preston Grieco	College of Medicine			Clinical Research	Urban, William P.	Orthopaedic Surgery & Rehabilitation Medicine	Achilles Tendon Rupture: A Biomechanical Evaluation of Varying the Number of Loops in a Physiological Model
B 37	Diana Lau	Resident, PGY5		PGY5	Clinical Research	Urban, William P.	Orthopaedic Surgery & Rehabilitation Medicine	A Biomechanical Analysis of Tibial ACL Reconstruction in the Case of Graft Length Mismatch
B 38	Dante Leven	Resident, PGY4		PGY4	Clinical Research	Urban, William P.	Orthopaedic Surgery & Rehabilitation Medicine	Axial Plane Motion During Gait in Patients With AIS
B 39	Aditya Maheshwari		Attending		Clinical Research	Urban, William P.	Orthopaedic Surgery & Rehabilitation Medicine	Can Cementing Technique Reduce the Cost of a Primary Total Knee Arthroplasty?
B 40	Qais Naziri	Resident, PGY1		PGY1	Clinical Research	Urban, William P.	Orthopaedic Surgery & Rehabilitation Medicine	No Additional Benefit with Use of Fibrin Sealant to Decrease Peri-operative Blood Loss During Primary Total Knee Arthroplasty
B 41	Ashish Patel	Resident, PGY4		PGY4	Clinical Research	Urban, William P.	Orthopaedic Surgery & Rehabilitation Medicine	Gait Changes in AIS Patients: Can Surgical Realignment Improve Sagittal Parameters?
B 42	Alex Tajani	Resident, Orthopaedics, PGY5		PGY5	Clinical Research		Orthopaedic Surgery & Rehabilitation Medicine	Is There a Difference in Meniscal Geometry Between Patients with Normal Knees and Those with Meniscal or Ligamentous Injury?
B 43	Christie Racine	Research/Family Medicine			Research	Vincent, Miriam	Family Medicine	Endocannabinoid/cannabinoid use and Metabolic Diseases among Blacks
B 44	Shama Patel	Resident, Psychiatry, PGY1	Psychiatry	PGY1	Neural & Behavioral Science	Viswanathan, Ramaswamy	Psychiatry	Emergence of psychosis after right temporoparietal junction lesion: A case report
B 45	Yekaterina Merkulova	SGS - Neural & Behavioral Science			Neural & Behavioral Science	Williams, Keith/Nicholas Penington	Physiology & Pharmacology	Intracellular ATP Has Opposite Regulatory Effects on TRPC4 and TRPC5 Channel Activity
B 46	Frederique Jean-Baptiste	School of Public Health			Neural & Behavioral Science	Wilson, Tracey	School of Public Health	An Examination of HIV Knowledge and Testing in a Sample of Heterosexual African-American and Afro-Caribbean Men in Brooklyn, New York
B 47	Artak Khachatryan	Postdoc Associate			Neural & Behavioral Science	Xiao, Youping	Ophthalmology	Functional organization of cone-opponent cells in macaque striate cortex (V1)
B 48	Karen Wong	College of Medicine			Molecular & Cellular Biology	Zhang, Ming	Anesthesiology & Cell Biology	The Role of Complement C3 in Programmed Cell Death during Myocardial Ischemia/Reperfusion Injury
B 49	Christine Ghobrial	SGS, Molecular & Cellular Biology			Molecular & Cellular Biology		Cell Biology	Cardiac Lineage Protein (CLP)-1 plays a distinct role in stress-induced myocardial infarction
B 50	Debapriya Basu	SGS, Molecular & Cellular Biology			Molecular & Cellular Biology	Jin, Weijun	Cell Biology	Hepatic S1P deficiency lowers plasma cholesterol levels in apoB-containing lipoproteins when LDLR function is compromised.
B 51	Faria Duja - poster withdrawn	College of Nursing			Clinical Research		College of Nursing	What is the Nurse's Role in the Prevention of Ventilator Aspired Pneumonia?
B 52	Haroon Kamran	Resident, Medicine, PGY2	Medicine	PGY2	Clinical Research			The Ankle Brachial Index is Dependent On Left Ventricular Systolic Function In Bonnet Macques