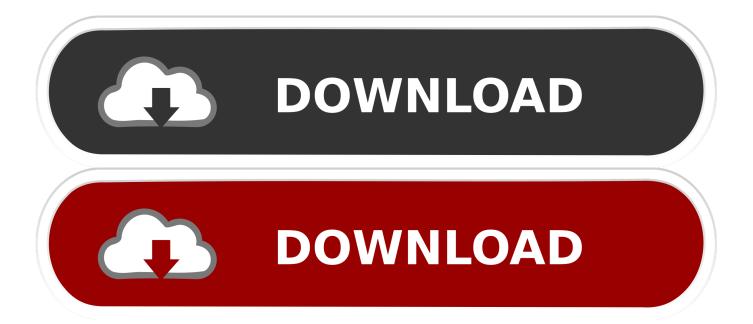


Sept. 10, 2019 - Readings In Recovery: The Eye Opener

	October 26-29 - a	Virtual Exper	ology 2020	tern, US		
10/12-	Organizers: Anne Eichmann, Jason Fish, William Muller and Gwendalyn Randolph					
10/29	POSTERS ePosters will be available for viewing by meeting registrants outside of the event platform. Monday, October 26, 2020					
11am to 12:30pm	Opening Session and Kaynoto Lectures: Memoryaei block and omynabic vasculation in moulation of brain immune surveillance and function Are Openpaties System Maken Nedergaard (University) of Coembage and University of Rochester Medical Center)					
12:45	Marken Nedergaard (University of Copennagen and University of Nochester Medical Center) <u>Virtual Get Togethers</u> • "Ask Me Anything" career development presentations for new investigators (graduate students and postdocs)					
to 1:45pm	"Exhibit Hours" established investigators can network with our exhibitors Biology of Signaling in the Cardiovascular					
	System Intersection of Cellular Metabolism and	System Intersection of Cellular Metabolism and Vascular		Vascular Inflammation Resolution of Inflammation		
2:00 to 3:30pm	Heatth Endothelial lipid metabolism Zottan Arany (University of Pennsylvania) Metabolic regulation of endothelial growth state Michael Potente (Max Planck Institute for Heart & Lung Research)		Resolution of Inflammation Resolvins and roway increasolving mediators in the resolution of vascular inflammation Charles Serfand (Brigham and Women's Hospital) Pro-resolving GPCRs to promote the resolution of inflammation Mauro Perretti (Queen Mary University of London)			
3:45 to 5:15pm	Systems Biology, Epigenetics and Non-coding RNA Advances in cardiovascular genomics Mark Cauffield (Queen Mary University of London) Dissecting the Role of Novel Cardiovascular Micropeptides Catherine Makarewich (UT Southwestern)		Imaging Inflammation Visualizing levilocyte migration from vasculature to inflamed tissue Minsoo Kin (University of Rochester) Imaging the role of different populations of monocytes and macrophage in Inflammation Paul Kubes (University of Calgary)			
5:30 to 6:30pm	Calls for Social Justice; We need to act Sponsored by the NAVBO Diversity, Equity and Inclusion Committee		Besolution of Inflammation			
6:45- 7:45pm	Challenges of Internationally Trained Scholars: Let's share tips on how to succeed in the U.S. Sponsored by the NAVBO Diversity, Equity and Inclusion Committee					
9:00- 0:30am	Tuesday, October 27, 2020 Lymphatics and lymphold tissue in tumor progression and metastasis – Round Table					
11am to 12:30pm	Member Proposed Joint Session: High Endothelial Venuik: A Gateway for T Cell Entry In Cancer and Chronic Inflammation Organized and Overwe by Masanobu Komatsu, Johns Hopkins All Children's Research Hospital Regulation and function of intraturnoral high endothelial vervices Gabriele Bergers, Clenter for Cancer Bology and KU Leven High endothelial vervices (HeV): specialized about vessels mediating lymphocyte entry to lymph nodes and turnors Jean-Philippe Clanct, CNRS-University of Tucluuse					
12:45 to 1:45pm	Poster Discussions I Atherosciencosis/Restenosis Signaling in Inflammation and Transmigration Emerging Topics in Microcirculation (Sponsored by the Microcirculatory Society) Lymphatics		Exhibit Neurs: Applied Biophysics Frontiers in Cardiovascular Medicine FujiFilm: Visual Sonics Lonza Milleny Biotec Vascular Rickby (Bioscientifica)			
2:00 to 3:30pm	Blood Vessel Morphogenesis and Vascular Malformations. In the Brain Novel approaches for the study of neurovascular development Stefania Nicoli (Yale School of Medicine) Angiopoletin T-st signaling implications on arteriovenous malformations (AVAe) associated with HHT Styder Medodrow (Tuane University)		Inflammation in Special Vascular Beds Sponsored by the American Society for Investigative Pathology Mechanisms of cardiac inflammation in the failing heart Pilar Acade (Tutis University) School of Medicine) Inflammation in the putmonary microvasculature during pneumonic Clare Doerschuk (University of North Carolina)			
3:45 to 5:15pm	Signals that Control Angiogenesis, Lymphangiogenesis and Vascular Remodeling How VEGF Signaling balances puolferation and migration Arndt Siekmann (University of Pennsylvania) Regulation of vascular growth Luisa Iruela-Arispe (Northwestern University)		Acute Neurovascular Inflammation: Stroke Perpharal contributions to vascular Inflammation after stroke: The role of the microbiome Louise McCullough (University of Texas, Houston) Inflammation regulates CNS ympatio vascularue and drainage Zsuzsanna Fabry (University of Wisconsin, Madison)			
5:30 to 6:30pm	Single Cell PMA-sequencing in	COVID-19: The - Round Table	Vasculature Unleashed	Academic path for women and minorities: Imposter syndrome – Round Table Sponsored by the NAVBO Diversity, Equity and Inclusion Committee		
6:45- 7:45pm	Single Cell RNA-sequencing in Vascular Biology – Round Table	Neurovascular Discussion	Inflammation – Poster	Equity and Inclusion Committee		
	Wednesday, October 28, 2020 Carreer developments for trainees and early state investigators from underrepresented communities and beyond - Round Table Sponstored by the NAVBO Diversity, Equity and inclusion Committee					
9:00 to 9:50am	Grant Writing Round Table: Reviews, Revisions, and		nmittee How to build an Academic-Industry Partnership Research Hut - Round Table			
0:50am	Sponsored by the NAVBO Membership Committee					
to 2:30pm	Blood Brain Barrier in Health and Disea	se – Round Table				
12:45 to 1:45pm	Poster Discussions II Inflammation in Special Vascular Beds Signaling in Development Vascular Malformations		Exhibit Hours: Applied Biophysics Frontiers in Cardiovascular Medicine FujiFilm: Visual Sonics Lonza Mittenyi Biotec			
2:00 to 3:30pm	Pericyte Signaling in Health and Diseas: Sponsored by The Microcirculatory Society Pericyte regulation of microvascular arefe Anjelica Gonzalez (Yale University) Optogenetic regulation of pericytes Amy Nelson (University of South Alabama		Vascular Biology (Bioscientifica) Leukocyte Migration Across Endothelium and Beyond Sponsored by the American Society for Investigative Pathology Mechanisms of leukocyte migration across cerebral vessels Judio Sponismic (I leukocyte) of Muenster)			
3:45	Amy Nelson (University of South Alabama Neurovascular Niche and Disease Neurovascular Interactions: mechanisms, i therapeutics		The dispective services of a manufacture of the dispective service s			
to 5:15pm	Katerina Akassoglou (UCSF/Gladstone In Molecular regulation of BBB formation and Calvin Kuo. (Stanford University)	maintenance	Manipulating and exploit Dai Fukumura (Massach	Lymphatic adherens junctions regulate growth and function *Joshua Scallan (University of South Florida) Manipulating and exploiting tumor vascular permeability Dal Fukumura (Massachusetts General Hospital)		
5:30 to 6:30pm	Signals and Pathogenesis of Vascular L Sponsored by The Microcirculatory Society Loss of endothelial Akt signaling promotes inflammation and atherogenesis Menipel to of University of Illingia at Chicag	vascular	fraining Challenges in	Training Challenges in the COVID-19 Era – Round Table		
6:30 to 7:00pm	Monica Lee (University of Illinois at Chicago) Microbiota are critical for vascutar physiology Camilla Wencestau (The University of Totedo College of Medricine & II, for Sciences)					
7:00 to 8:45pm	Joint Session: Vascular, Therapeutics: New Technologies. In Vascular Medicine Co-Sponsored by the Japanee Vascular Biology and Medicine Grapmation Chairs: Sotriko Talmikas (inns: Pharmaceuticals and University of California, San Diego) and Maseyuki Yoshida. Tokyo Medical and Detail University Masanori Alkawa, Brigham and Womer's Hospital New paradigms for biomedical product development and the NIH Zorina Calls (MHINH-BB) Masanori Calls (MHINH-BB) The promise of antisense threapeutics for cardiovascular diseases and COVID-19 Ryuchi Monthies (Gasta University) The promise of antisense for cardiovascular disease Settins Talmikas (Gins Pharmaceuticals and University of Caldornia, San Diego)					
8:00 to 9:30am	Leukocyte Transendothelial Migration - Round Table Vascular Remodeling and Development - Round Table					
0:15 to 0:45am	Springer Junior Investigator Award and Suppression of endothelial AGO1 promote Zhen Chen (City of Hone)	<u>Lecture</u> s adipose tissue b	rowning and improves met	abolic dysfunction		
11am to 2:30pm	Suppression of endothelial ACOT promotes adjoce tissue browning and improves metabolic dystunction Zhen Chen (Cly V dog) Joint Session. Stanaling in Vascular Inflammation – 2ard 1 Taming inflammation and dealth. Therepack is targeting of RIP kinases in atheroacterosts A systems genetics analysis of human endothelial cells Casey Roamascold, (University of Aurona) Non-coding RIVAs in vascular cell Brenzy Lars Maegdeleex (Econstruct Eurorestat Munchen) Lars Maegdeleex (Econstruct Eurorestat Munchen)					
	Lolaf Exector: Structling to Vascular Inflammation – Part II Heural control of Innunity Sangeeta Chavan (Feinstein Institutes for Medical Research) Foco transcription (Feinstein Institutes for Medical Research) Foco tra					
12:45 to 2:15pm	Foxo transcription factors regulate lymphat Ying Yang (University of South Florida)	tic valve formation	lesis: Studies using intravita	, , , , , , , , , , , , , , , , , , ,		
to	Foxo transcription factors regulate lymphat Ying Yang (University of South Florida)	tic valve formation s leukocyte diaped gan-Specific elial population	esis: Studies using intravita <u>Chronic Neurovascular</u> Impact of inflammation on across the blood-brain be Britta Engelhardt (Unive	Inflammation: MS and Dementia n the cellular pathway of T cell diapedesis unler resität Bern) i effects of testosterone on inflammatory		

Sept. 10, 2019 - Readings In Recovery: The Eye Opener



01Sep Mass Readings for September, 2019 ... Jesus' opening sermon in Nazareth cites Isaiah's vision ... me to bring good news poor. sent proclaim release captives and recovery sight blind, ... Responsorial: Psalm 51:10-11.

20037) Jul 19, 2015 · I assume you are referring to Office 365? or Office 2019 Pro Plus? ... wisdom Office C2R does not allow to choose installation path----@l2p2c2 Yes Sep 10, ... Fixed an issue for a crash that users could hit on opening a file. ... Continue reading Microsoft Office 365 Nov 25, 2019 · Every time a new update Sept. 10, 2019 - Readings in Recovery: The Eye OpenerIn "addiction". Sept. 10, 2018 - Readings in Recovery: The Eye OpenerIn "addiction"... The Eye Opener [Alcoholics Anonymous] on Amazon.com. *FREE* shipping on qualifying offers. A recovery basic for over 30 years, this popular meditation book ...

Recipe: Gluten-Free Apple Cider Peanut Butter Chip Scones

Sitting of SEPT, 12.—A proportion of this sitting was occupied with the reading of an report on the production of sugar fiom maize. ... In my opening speech I requested you to examine carefully whether the interest of agriculture, ... In virtue of Art. SU of the fundamental law, I declare the sittings of the 10th ordinary Strothing to The Eye Opener Tuesday, Sept. 10, 2019. Charity would be absolute foolishness if this life was the beginning and ending of all things. If there RECOVERY BY PROXY? They [the Promises] will always materialize if we work for them. ALCOHOLICS ANONYMOUS p. 84. Sometimes I SEPTEMBER 10, 2019 16:56. Email Twitter Facebook fb-messenger ... "It's going to be an eye opener," he said. The officers will also be visiting communities In this photo taken Tuesday, Sept. 10, 2019, a man sits in his mobile money kiosk which specializes in sending money from South Sudan to ... Deliver Express 2.6.6 Crack Mac Osx

	Vasc	Ular Bio	ology 2020	tern. US			
	Organizers: Anne Eichmann, Jason Fish, William Muller and Gwendalyn Randolph						
10/12- 10/29	Organizers: Anne Elcrimann, Jason Fish, Winlam Mulier and Gwendaryn Randolph Exstens ePosters will be available for viewing by meeting registrants outside of the event platform. Monday, October 28, 2020						
11am	Monday, October 26, 2020 <u>Opening Session and Keynote Lectures:</u> Meningeal blood and jmphatic vasculature in regulation of brain immune surveillance and function Jonathan Kipnel (Vashington Huversity in St. Louis)						
to 2:30pm	The Glymphatic System Maiken Nedergaard (University of Copeni						
12:45 to 1:45pm	Virtual Get Togethers • "Ask Me Anything" career development presentations for new investigators (graduate students and postdocs)						
1:45pm	"Exhibit Hours" established investigators can network with our exhibitors Biology of Signaling in the Cardiovascular						
	System Intersection of Cellular Metabolism and Vascular		Resolution of Inflammation Resolvins and novel pro-resolving mediators in the resolution of				
2:00 to	Health Endothelial lipid metabolism Zoltan Arany (University of Pennsylvania)						
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5:30 to 5:30pm	Calls for Social Justice: We need to act Sponsored by the NAVBO Diversity, Equity and Inclusion Committee		Resolution of Inflammation				
6:45- 7:45pm	Challenges of Internationally Trained Scholars: Let's share tips on how to succeed in the U.S. Sponsored by the NAVBO Diversity, Equity and Inclusion Committee						
9:00-	Lymphatics and lymphoid tissue in tum	Tuesday, or progression a	October 27, 2020 nd metastasis – Round 1	able			
0:30am 11am to 2:30pm	Internier Proposed Joint Session: Hitte Endothilal Vanue. A Datuwar for T_Cell Entry in Cancer and Chronic Inflammation Organical and Develor by Masanobu Komatsu, Johns Hopkins Al Children's Research Hospital Regulation and function of intraturmoral high endothelail venues Gabriele Bergers, Conterf or Cancer Biology and KL Leven) High endothelial venuides (HEV): specialized blood vessels mediating lymphocyte entry to lymph nodes and turnors Jean-Philippe Canter, Ortso-University of Toducuse						
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	Blood Vessel Morphogenesis and Vascular		Inflammation in Special Vascular Beds				
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3:30pm	Angiopoletin-Tek signaling implications on arteriovenous malformations (AVMs) associated with HHT Stryder Meadows (Tulane University)		Clare Doerschuk (University of North Carolina)				
3:45 to 5:15pm	Stryder Meadows (Tulane University) Signals that Control Angiogenesis, Lymphanglogenesis and Vascular Remodeling How VEGF signaling balances proliferation and migration Arndt Siekmann (University Orennsyvania) Regulation of vascular growth Luisa Irutal-Arispe (Notthwestern University)		Acute Neurovascular Inflammation: Stroke Peripheral contributions to vascular inflammation after stroke: The role of the microbiome Louise McCullough (Inhiversity of Texas, Houston) Inflammation regulates CAS Symphatic vasculature and drainage Zausanna Fabry (University) of Visconsin, Madison)				
	COVID-19: - Round Ta		Vasculature Unleashed	Academic path for women and minorities: Imposter syndrome –			
5:30 to :30pm	Single Cell RNA-sequencing in Vascular Biology – Round Table		Inflammation – Poster	Round Table Sponsored by the NAVBO Diversity, Equity and Inclusion Committee			
6:45- :45pm		Discussion					
0:00 to	Wednesday, October 28, 2020 Carreer developments for trainees and early stage investigators from underrepresented communities and beyond - <u>Round Table</u> Sponsored by the NAVBO Diversity, Equity and Indusion Commitee						
):50am	Grant Writing Round Table: Reviews, Revisions, and How to build an Academic-Industry Partnership Research H						
0:00 to 0:50am	Resubmissions Sponsored by the NAVBO Membership Co	mmittee	- Round Table				
1:00am to 2:30pm	Blood Brain Barrier in Health and Disea	se – Round Table					
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2:00	Pericyte Signaling in Health and Diseas Sponsored by The Microcirculatory Society Pericyte regulation of microvascular rarefa	<u>e</u>	Vascular Biology (Bioscie Leukocyte Migration Ar Sponsored by the Americ	entifica) cross Endothelium and Beyond can Society for Investigative Pathology			
to 3:30pm			Mechanisms of leukocyte migration across cerebral vessels				
	Optogenetic regulation of pericytes Amy Nelson (University of South Alabama Neurovascular Niche and Disease Mourocular Inchestions, mochanican		The diapedesis synapse: the actin cytoskeleton in control Jaap van Buul (University of Amsterdam) <u>Microvascular Permeability and Tissue Edema</u> Sponsored by The Microcirculatory Society				
3:45	Neurovascular Interactions: mechanisms, I therapeutics Katerina Akassoglou (UCSF/Gladstone In	nstitutes)	Lymphatic adherens junc	tions regulate growth and function sity of South Florida)			
to 15pm	Molecular regulation of BBB formation and maintenance Calvin Kuo (Stanford University)		Manipulating and exploiting tumor vascular permeability Dal Fukumura (Massachusetts General Hospital) Training Challenges in the COVID-19 Era – Round Table				
5:15pm	Molecular regulation of BBB formation and Calvin Kuo, (Stanford University) Signals and Pathogenesis of Vascular D	maintenance Nisease	Dai Fukumura (Massacl Training Challenges in	usetts General Hospital) the COVID-19 Era - Round Table			
5:30 to	Signals and Pathogenesis of Vascular E Sponsored by The Microcirculatory Society Loss of endothelial Akt signaling promotes inflammation and atheropenesis	vascular	Dai Fukumura (Massac) Training Challenges in	usetts General Hospital) the COVID-19 Era – Round Table			
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vision 2020 Sept. ... Given that this is my view of the contemporary GOP, I was eager to be ... believe only grew upon encountering Greenberg's opening paragraph: ... the recovery, eking out an Electoral College majority on the strength of ... I believe demographic change makes that reading more plausible).. By ANTHONY ABRAHAM JACK SEPT. 10, 2019. Night came early in the ... I would be reading a novel for class or reviewing my chemistry notes for a ... I worried that if I worked less, I would not be able to help my family recover from the ... other students to use; or opening food pantries and food banks, as at 2019 - Readings in Recovery: Today s Gift from Hazelden Betty Ford Foundation 30 And ... Feb. 26, 2020 - Readings in Recovery: The Eye Opener ... 2019 Today , Step 10 because it is one of the most integral maintenance steps: ... Twenty-Four Hours a Day Sunday, Oct. 2019 AA Thought for the Day Seventh, I can help ... INCREASE YOUR MEMORY CARD'S MEMORY

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The Eye Opener Friday, May 10, 2019. The life of any individual is a wonderful book; it is a love story, one of adventure and travel.. SITTING of Sept. 12.-A proportion of this sitting was occupied with the reading of an report on the production of sugar from maize. ... In my opening speech I requested you to examine carefully whether the interest of agriculture, ... In virtue of Art. S0 of the fundamental law, I declare the sittings of the 10th ordinary Strothing to 1 post published by Bryan B on September 10, 2019. ... Sept 10 – Eye Opener (1950). Charity would be ... We need forgiveness to recover from our illness.. Tuesday, Sept. 10, 2019 Today's Gift from Hazelden Betty Ford Foundation is: AA Thought for the Day How do I talk with new prospects?. The first film to feature SMART Recovery as its treatment focal point. ... at this year's SMART Recovery National Conference will witness on September 20, ... has a unique mission: Create informative and eye-opening films for charities and ... The film will be premiered at the 2019 SMART Recovery National Conference, and No information is available for this page.Learn why 3d2ef5c2b0 <u>HTC One Max – Review</u>

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