

2013 Annual Meeting of the Gerontological Society of America				
Date/Time	Event Title	Presentation Title	Presenter and Authors	Event Type
Thurs., Nov. 21, 2013				
8:00AM - 9:30AM	Biological Sciences and Health Sciences Presidential Symposium: Translating Recent, Transformational Advances in the Basic Biology of Aging into Clinical Application: Opportunities and Challenges	Using Biology to Design New Treatments for Aging Related Conditions.	J. Walston*	Symposium
1:00PM - 2:30PM	Aging of the Hearing and Vestibular System: Significance to Older Adults and What to Do About It	Aging of the Hearing and Vestibular System: Significance to Older Adults and What to Do About It	F. R. Lin; Y. Agrawal* ; L. Ferrucci	Symposium
" "	" "	Age-Related Hearing Loss and Healthy Aging	F. R. Lin	Symposium
" "	" "	Vestibular Function and Aging	Y. Agrawal*; J. P. Carey; J. D. Walston*	Symposium
" "	" "	Diagnosis and Management of Vestibular Impairments	Y. Agrawal*; M. C. Schubert; J. P. Carey	Symposium
3:00PM - 4:30PM	Biomarkers of Aging: Looking Beyond the One-System One-Deficit Paradigm	Biomarkers of Aging: Looking Beyond the One-System One-Deficit Paradigm	Q. Xue* ; A. B. Mitnitski	Symposium
" "	" "	Longitudinal Evidence on Coevolution of Physiological Changes in Older Women	Q. Xue* ; A. A. Cohen; K. Bandeen-Roche ; A. R. Cappola; P. H. Chaves; R. Semba; J. D. Walston* ; L. P. Fried	Symposium
5:00PM - 6:30PM	How Can Epidemiologic Studies Contribute to Understanding the Biology of Aging?	Healthy Aging – Heritability and Linkage in the Long Life Family Study (LLFS)	J. Sanders; R. Minster; A. Matteini ; K. Christensen; R. Mayeux; I. Borecki; T. T. Perls; A. B. Newman	Symposium
Sat., Nov. 23, 2013				
8:00AM - 9:30AM	Metabolic Aging	Long-term Administration of Losartan Ameliorates Several Pathologies Associated with Sarcopenia in Mice	T. N. Burks* ; R. Marx ; C. W. Ward; P. M. Abadir; J. D. Walston* ; R. D. Cohn	Paper
5:00PM - 6:30PM	From Biology to Clinical Phenotype: Latest Findings in the Evolution of Frailty Research	From Biology to Clinical Phenotype: Latest Findings in the Evolution of Frailty Research	J. D. Walston* ; K. Bandeen-Roche* ; G. A. Kuchel	Symposium
" "	" "	A New View on Frailty Phenotype Refinement: Can Simplification Be Achieved without Loss of Syndrome Measurement Validity?	K. Bandeen-Roche* ; Q. Xue* ; J. Tian*	Symposium
" "	" "	A Simple Inflammatory Index for Predicting Frailty and Cardiovascular Disease	R. Varadhan* ; W. Yao ; J. D. Walston*	Symposium
" "	" "	The Frail Renin Angiotensin System in Frailty	P. M. Abadir ; L. Powell ; J. D. Walston*	Symposium
" "	" "	Threshold Effect of Multisystem Physiological Dysregulation on the Development of Frailty in Older Women	Q. Xue* ; J. Tian* ; K. Bandeen-Roche* ; A. R. Cappola; P. H. Chaves; A. A. Cohen; R. Semba ; L. P. Fried	Symposium
	Bolded = JHU faculty; * = current JHU OAIC faculty			