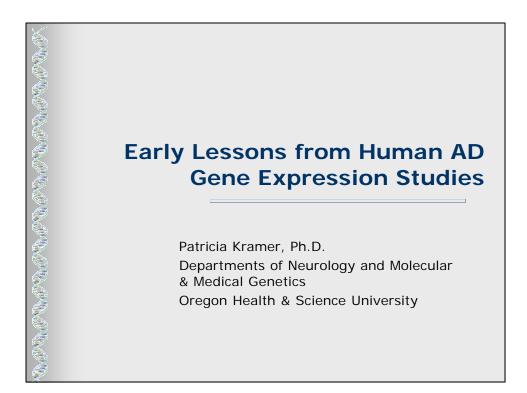
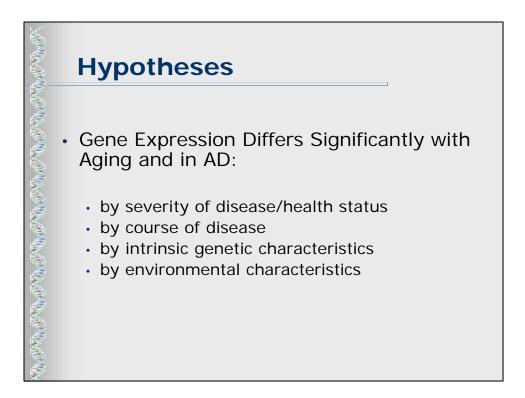
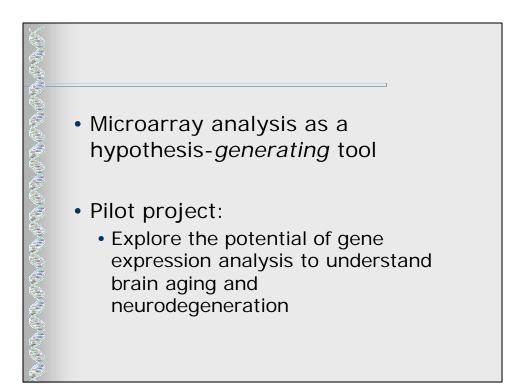
Survey Results	
Clinical areas of emphasis (check all that apply) Aging Alzheimer's disease	9 15
Vascular dementias Lewy body dementias Fronto-temporal dementias	4 8 10
Focus areas (number all that apply in order of pr Causative (major) genes Modifying/susceptibility genes Genes affecting response to treatment Other:	1, 1.5, 2, 2, 2, 3

Survey Results Predominant study designs (check all that apply): Family-based study 11 Isolated or special population(s) 9 Population association study 6 Other 2 Comments: Multiplex and sib-pair families Case control series Native American risk factors for AD Discordant sib-pairs being collected as well as concordant multiple sibs Major methodologies in use (check all that apply): Traditional linkage study 8 SNP study 8 Gene expression/microarray study 10 Other: 3 Bioinformatics tool development (Y/N): Yes Yes 2 No 8	
Predominant study designs (check all that a	apply):
Family-based study	11
Isolated or special population(s)	9
Population association study	6
Other	2
Multiplex and sib-pair families Case control series Native American risk factors for AD Discordant sib-pairs being collected as well as co Major methodologies in use (check all that a	
Traditional linkage study	8
SNP study	8
Gene expression/microarray study	10
Other:	3
Bioinformatics tool development (Y/N):	
Yes 2	
No 8	

Respondents	
Case Western	
Columbia	
Duke University	
Harvard-MGH	
Мауо	
Mayo Northwestern	
OHSU	
Rush	
University of Arizona	
UCSD	
UCLA	
University of Kentucky	
University of Michigan	
University of Pennsylvania	
University of Texas SW	
Washington University	







OADC Microarray Working Group

Jeff Kaye Patti Kramer Barnaby Sheridan Geoff Murdoch Joe Quinn Beth Wilmot Sri Nagalla Jeanne O'Malley DJ Fife Mark Turner

