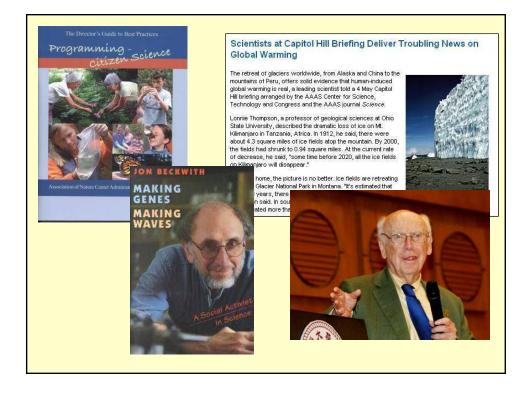
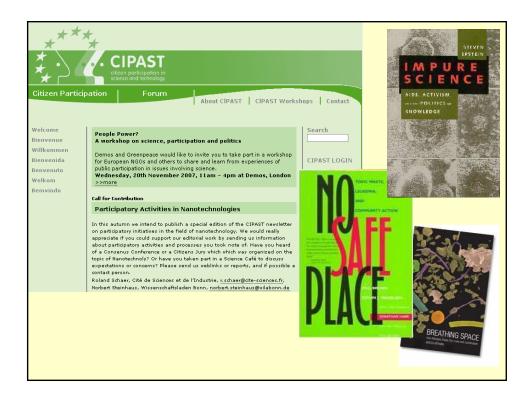


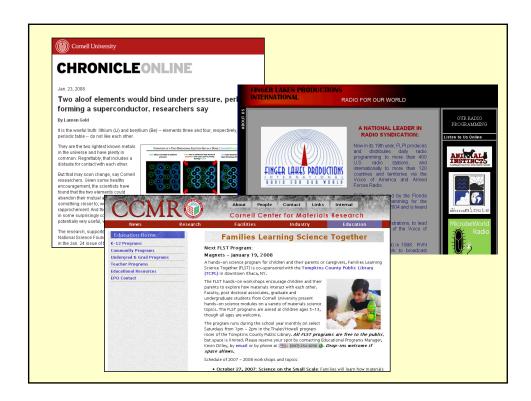
ning ation ^{dge} mces	2012-2014 public social/society media communication climate scientist news perceptions knowledge engegement	2015-2016 social/societ communication scientist media knowledge climate technology news	у			
ning ation dge nccs ment	social/society media communication climate scientist news perceptions knowledge	social/societ communication scientist media knowledge climate technology	у			
dge nces ment	media communication climate scientist news perceptions knowledge	communication scientist media knowledge climate technology	y			
		information				
		Informal Science Education activities identity aspirations informal authentic outreach		Overlapping Terms attitudes climate communication community content	Science Communication audience message citizen museum coverage nanotechnolog	
e fields of Informa	al	career children choice classroom cognition concepts curiosity education energy everyday experiences	outreach professional program scale school self-efficacy STEM students teachers teachers teaching tools training youth	context culture engagement interest knowledge learning motivation nature / environment practice public science	coverage debate discourse evaluation events/lestivals experts framing government health information journalists local media	nations nations news online people perception policy policy polical popular risk strategies uncertainty values
	e Communication iometric study of o 2016. Washingt	o 2016. Washington,	e fields of Informal e fields of Informal communication iometric study of o 2016. Washington, compared for formal	e fields of Informal communication iometric study of o 2016. Washington,	e fields of Informal e Communication film subtraction film y experiences training science training y outh social society technology to 2016. Washington, to prove the forward of the prove the social social society technology to 2016. Washington, to prove the forward of the prove the social social society technology tec	Informal Science Education Terms Science attitudes climate activities asprations communication audience climate Science Communication activities asprations context identity context sudience climate context coverage debate children children context solarest context coverage debate context teachers exercist public porticition film social/society technology colocity

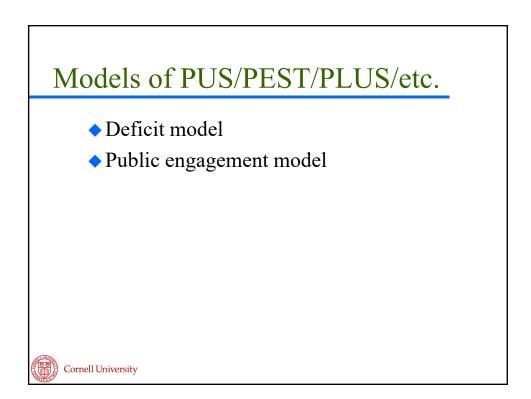














- Longstanding concerns about lack of public knowledge
- More knowledge is better ("fill the deficit")
 - Measures of scientific knowledge
 - Best known: biennial NSF survey of public knowledge and attitudes
- Many excellent educational materials produced

Cornell University

