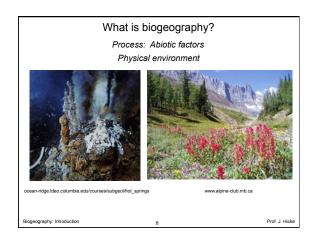
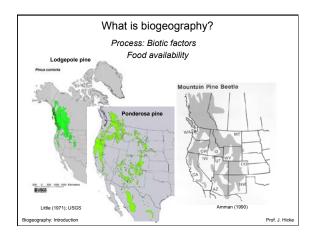
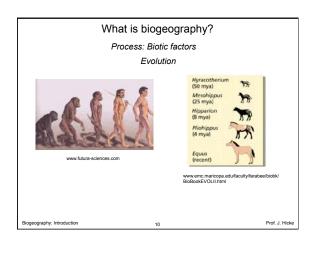
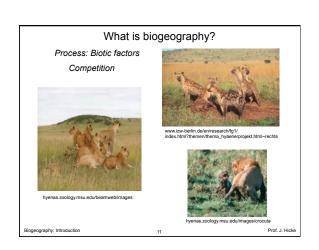


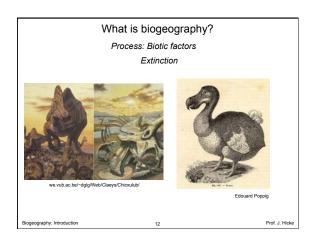
## What is biogeography? Process: Abiotic factors Disturbance type, severity, frequency Sept 2005, Railroad Ridge, ID Jan 2001, Tapajos, Brazil Prot by K. Wattermaker, firepix.bim.gov Biogeography: Introduction 7 Prof. J. Hicke

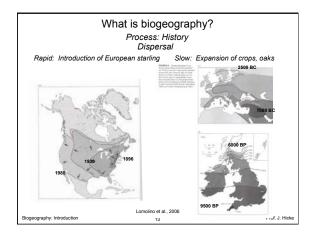


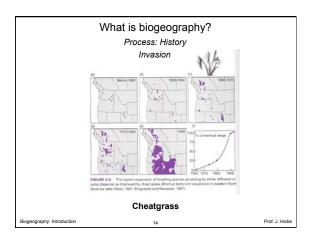


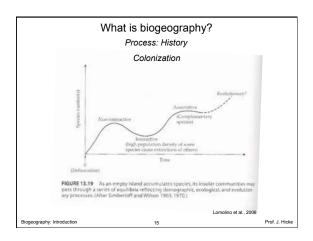


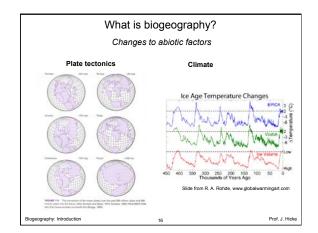


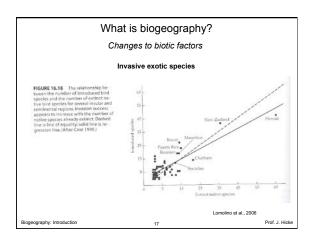


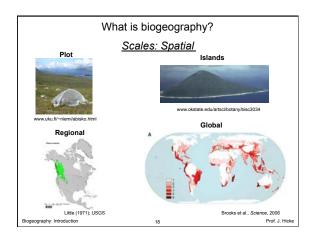












What is biogeography?	
Scales: Temporal	
Geologic	
Distance - 10 tipe Fair - 100 tipe	
PROJECT LO. The content of the team plants are the application of the content of	
Biogeography: Introduction 19 Prof. J. Hicke	
What is biogeography?	
Scales: Temporal	
Evolutionary: depends on organism!	
Fruit fly: 10 day life-cycle  Bristlecone pine: 1000s of years	
home primus.com.au/bonno/evolution4.htm www.photo.net/ca/sierra	
Biogeography: Introduction 20 Prof. J. Hicke	
	1
What is biogeography?	
<u>Scales: Temporal</u>	
Time scale of stresses/disturbances	
climate change and variability (e.g., droughts)	
fires/insect outbreaks	
invasive species	
human pressure (e.g., hunting)	

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