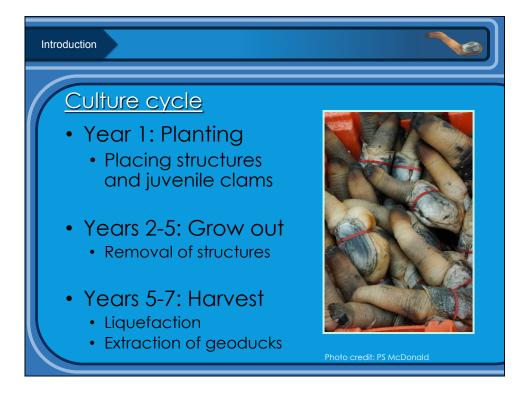
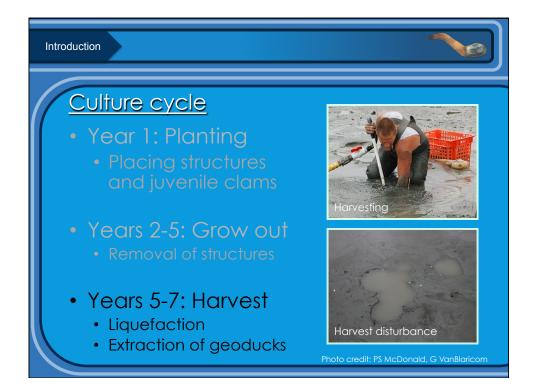
Shellfish and the Environment Image: Comparison of the environment Image: Combarrow of the environment Ima



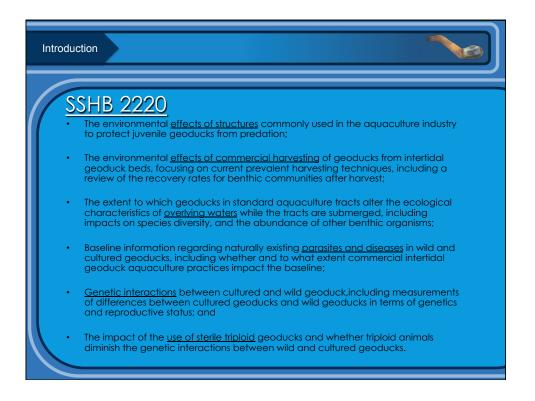


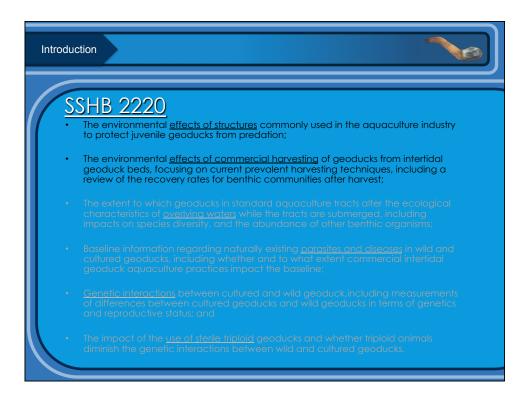




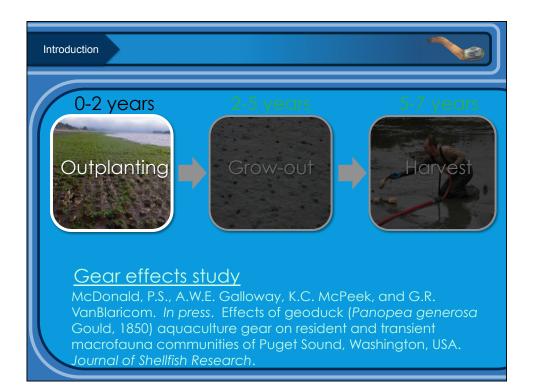










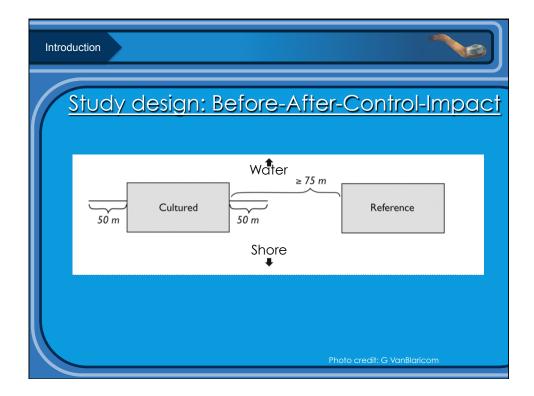




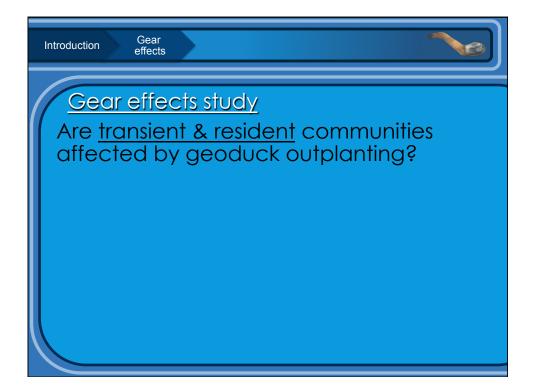


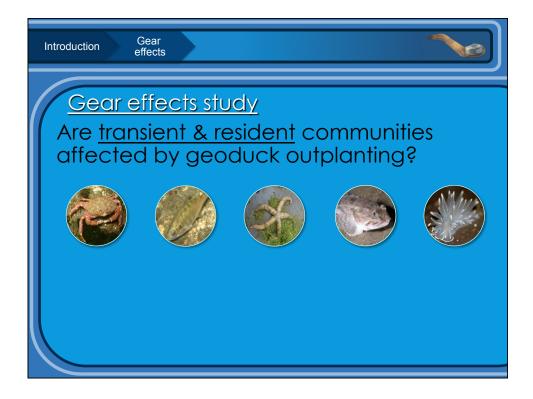




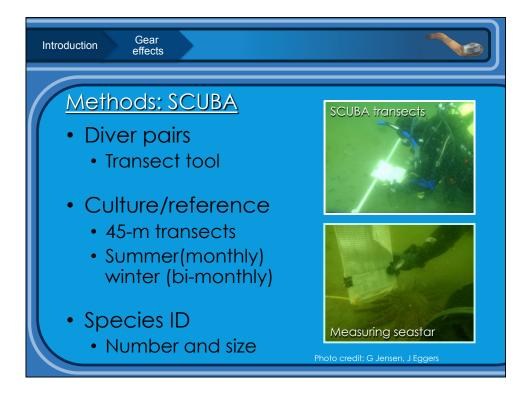




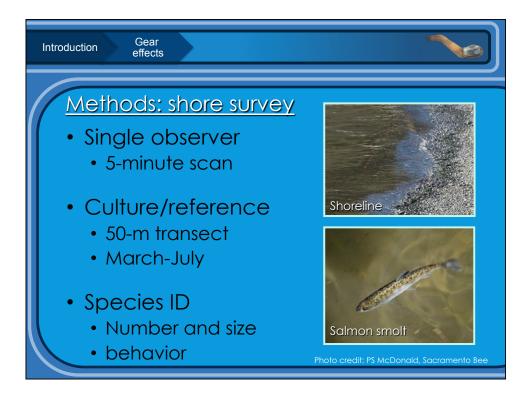


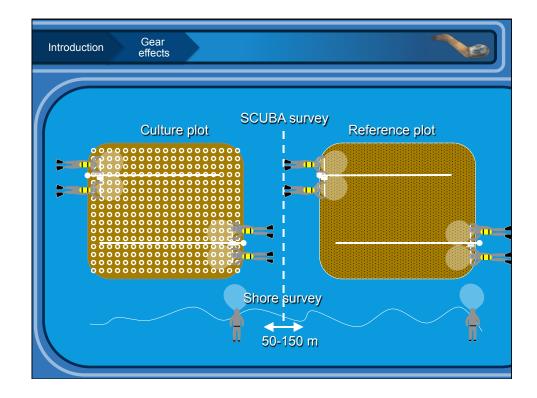


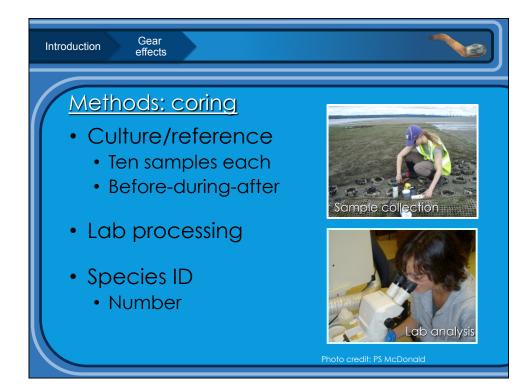


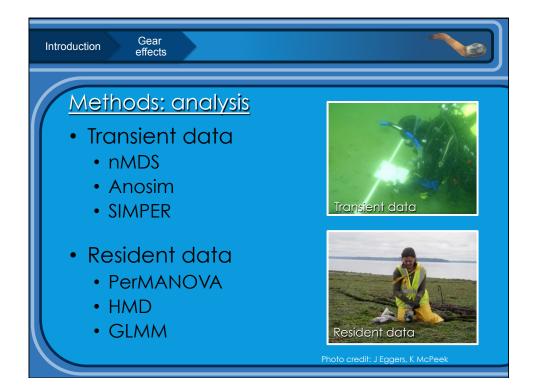


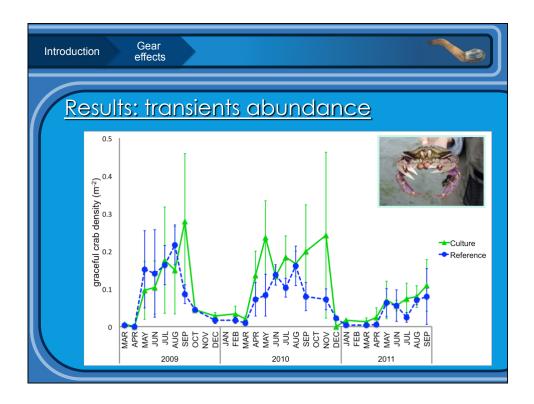


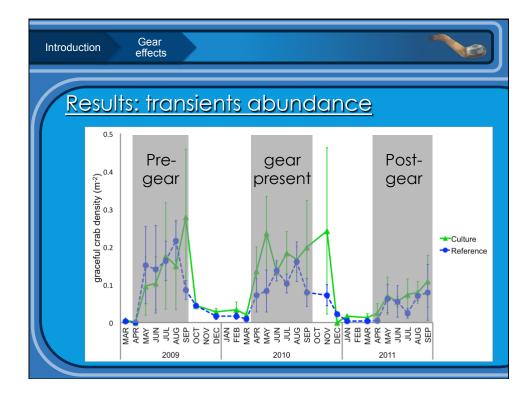




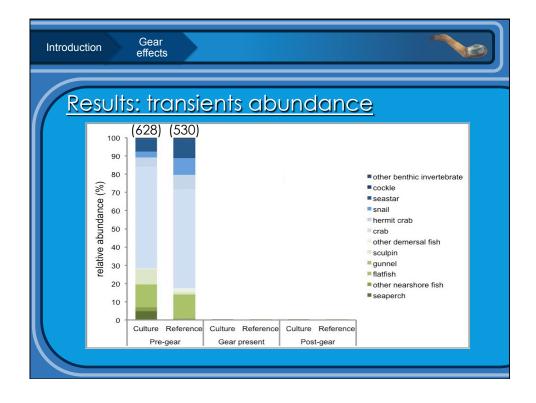


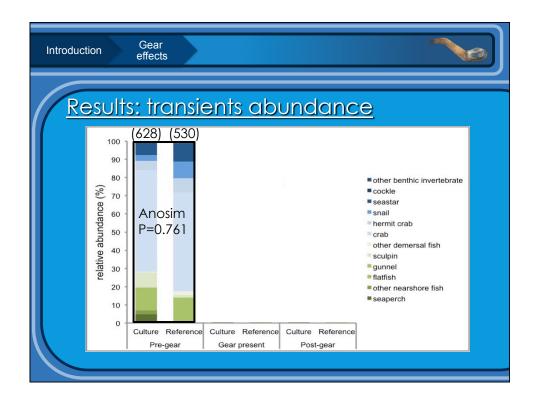


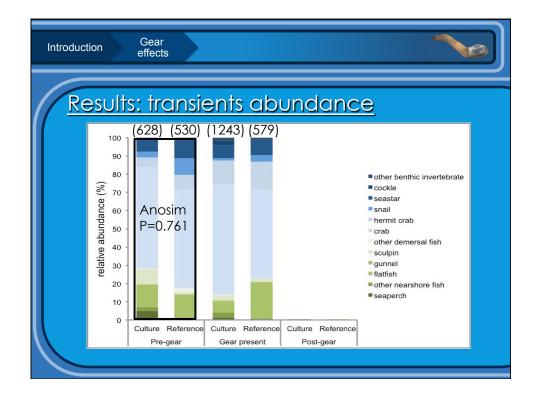


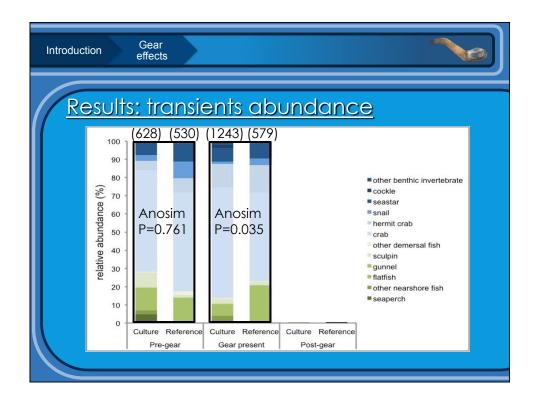


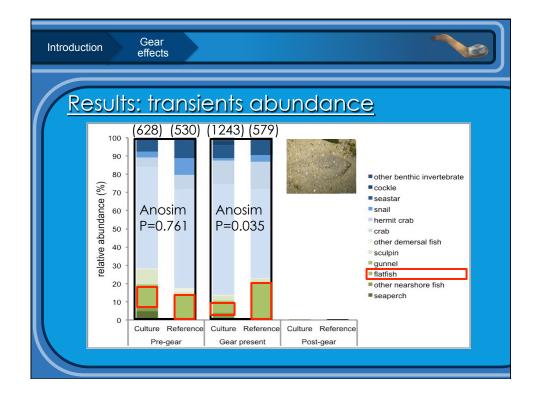




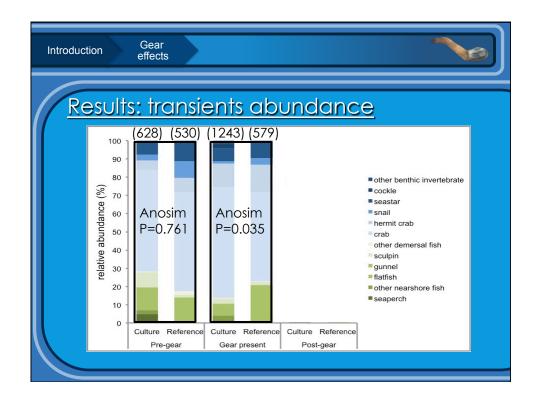


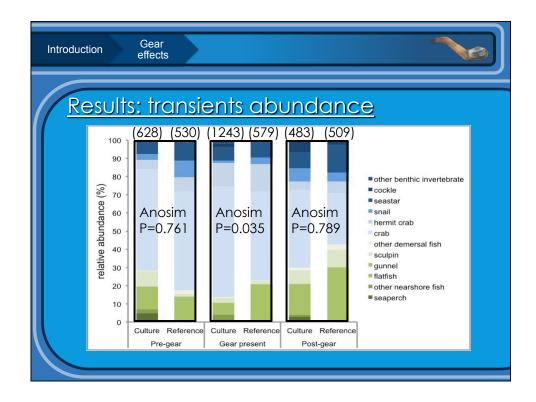


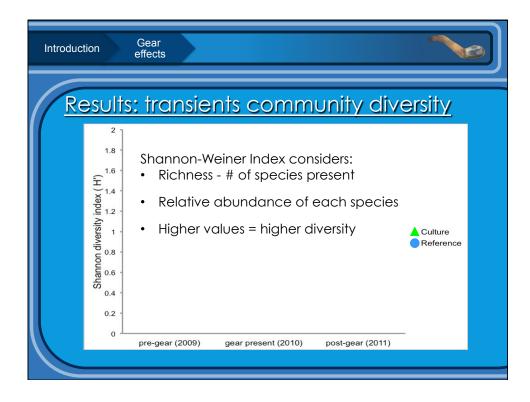


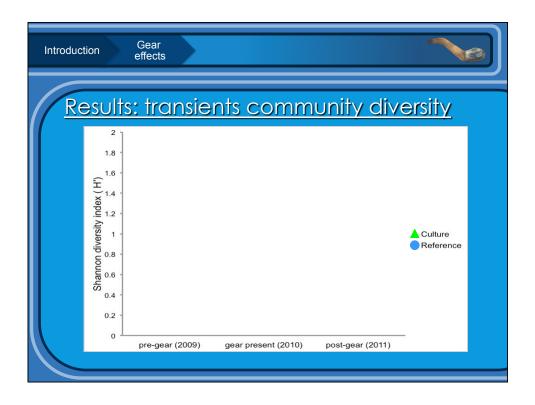


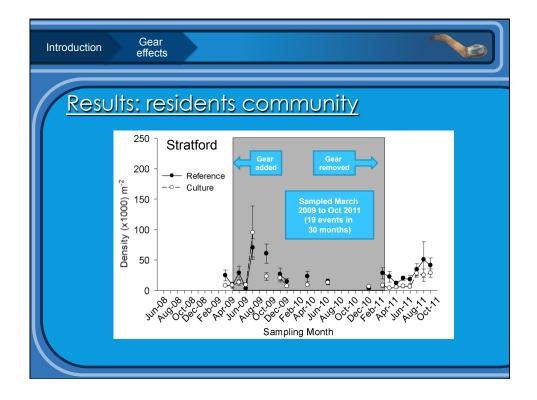
	ear ects			
Results:	transients	s dissimilo	arit <u>y</u>	
SIMPER				
<u>Group</u> crab:	Contribution 39.93%	Cumulative 39.93%		
	ab: 15.09%	55.02%	(SC	
flatfish:	14.86%	69.88%		
seastar:	8.23%	78.10%		
sculpin:	4.90%	83.00%		
cockle:	3.46%	86.47%		
nearshor	e fish:3.33%	89.80%		
snail :	3.25%	93.05%		
Photo credit:	- Thomson, PS McDonal	d, M Gieselman		

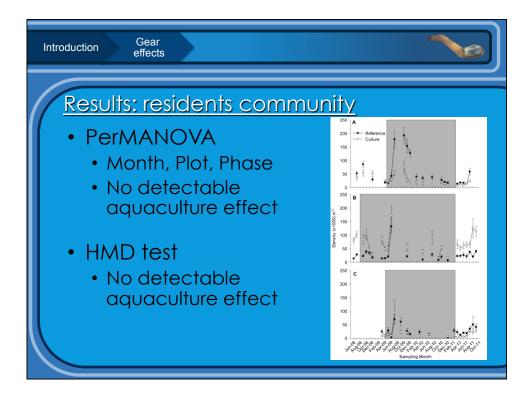




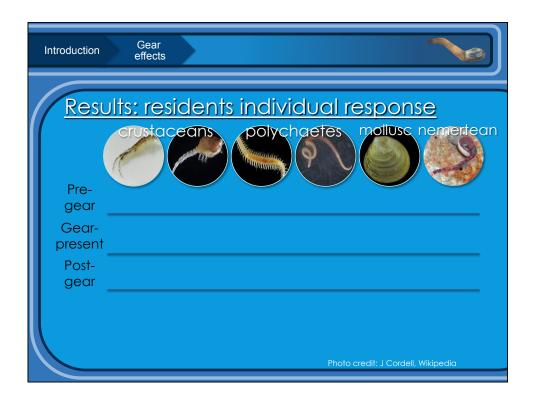




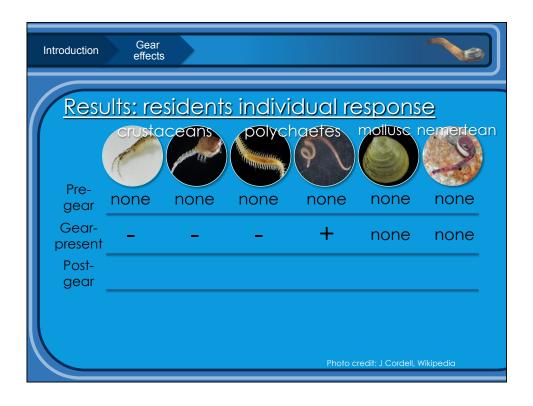




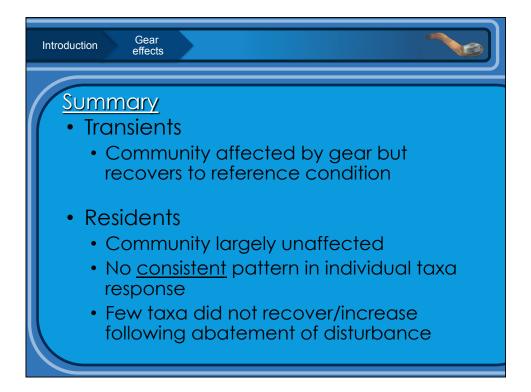
Introduction	Gear effects
Resu	ults: residents individual response
Pre- gear	
Gear- present	
Post- gear	
	Photo credit: J Cordell, Wikipedia



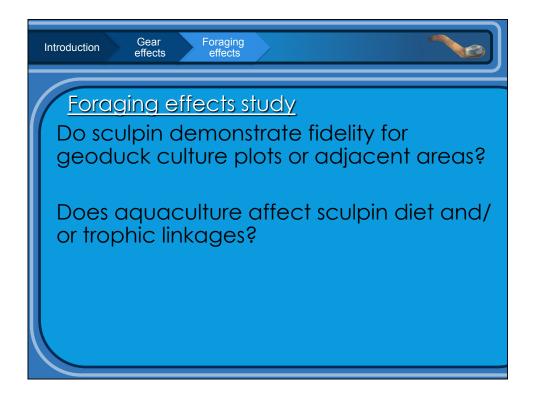
Introduction	Gear effects					
Rest		sident				<u>e</u> nemertean
Pre- gear Gear-	none	none	none	none	none	none
present Post- gear						
				Photo c	redit: J Cordell, V	Vikipedia



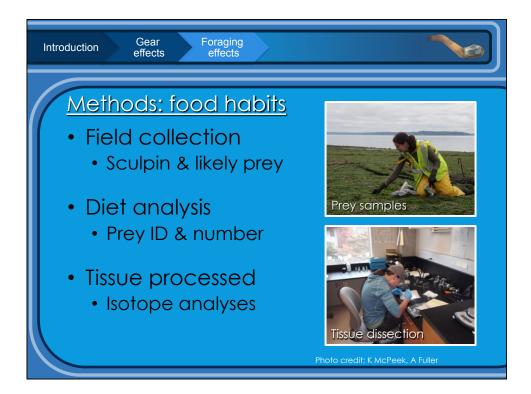
Introduction	Gear effects					
Resu		sident ceans				<u>e</u> nemertean
Pre- gear	none	none	none	none	none	none
Gear- present	-	-	-	+	none	none
Post- gear	none	+	none	none	none	none
				Photo c	redit: J Cordell, V	Vikinedia



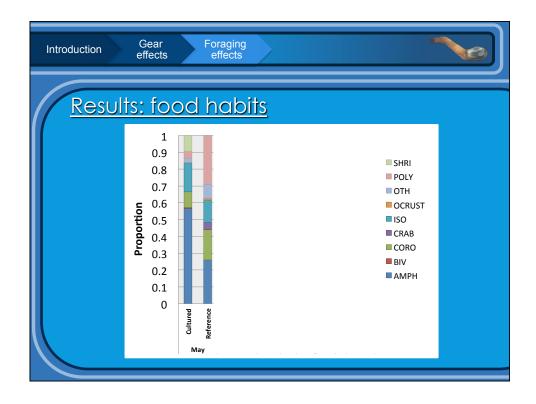


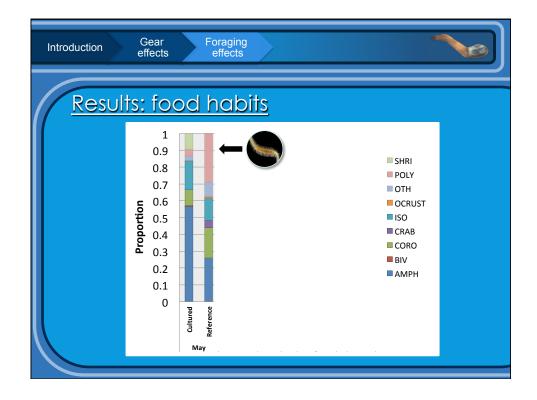






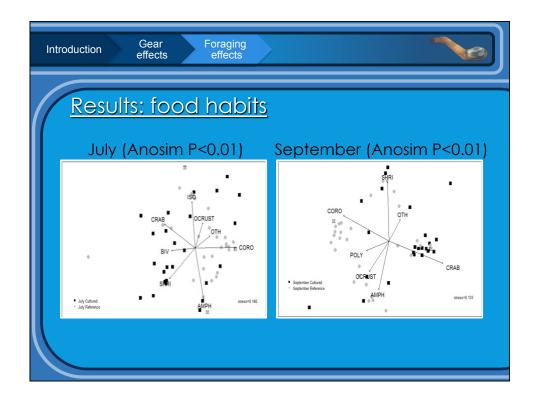




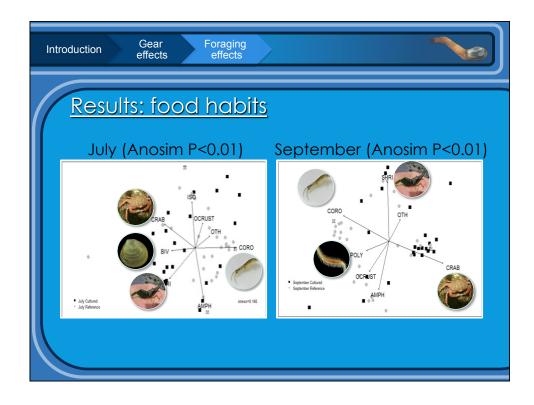


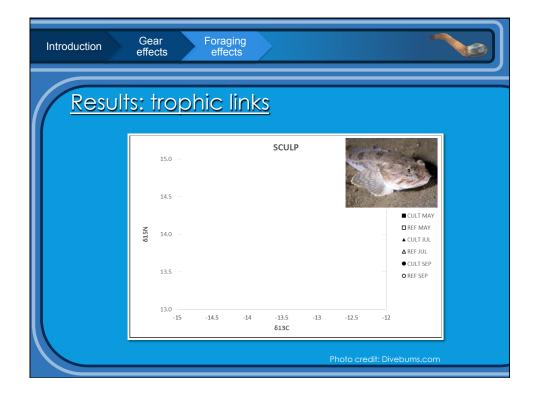


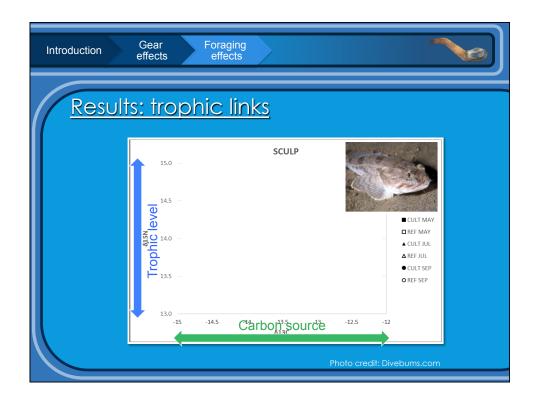


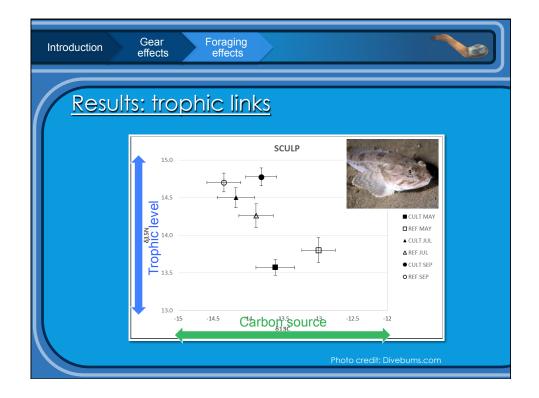


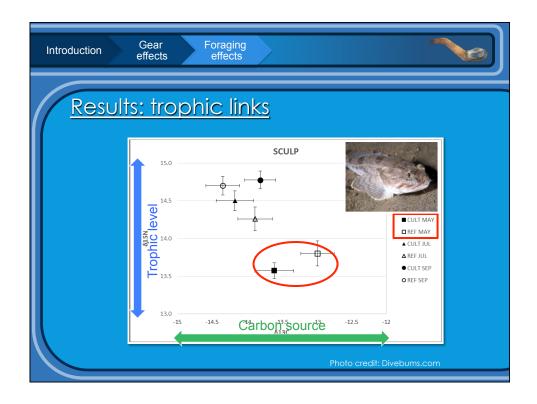


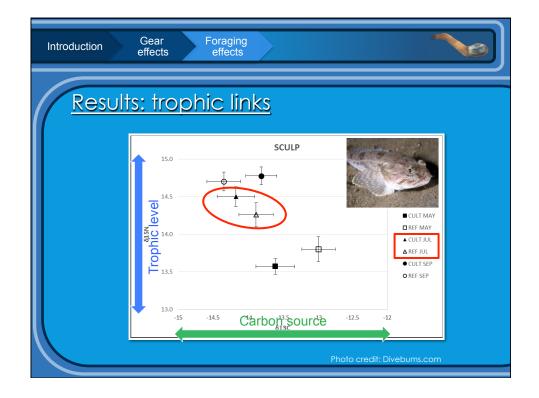


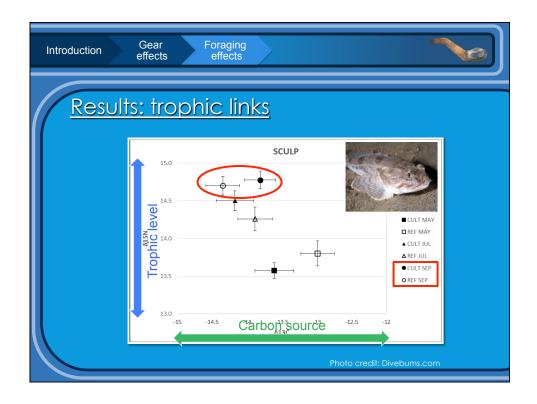


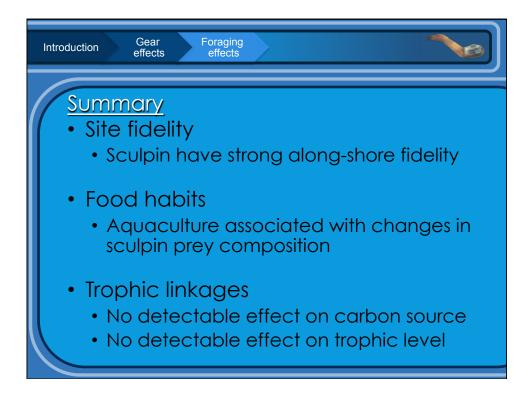


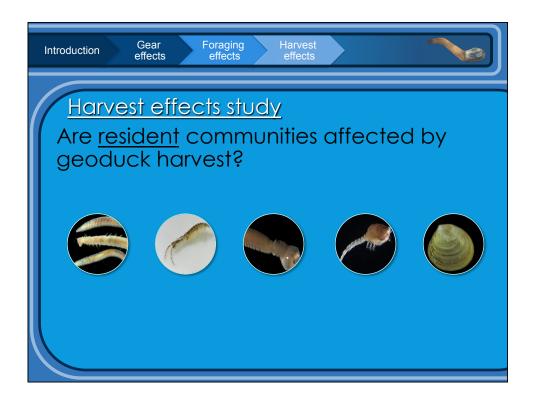


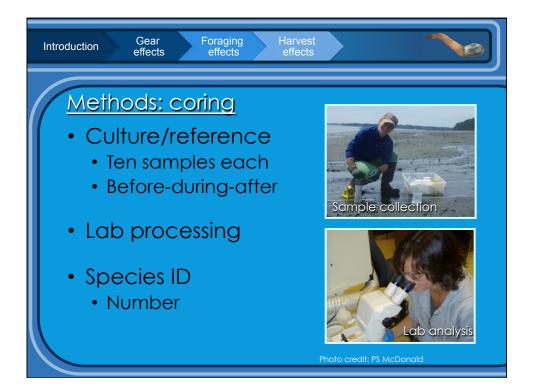


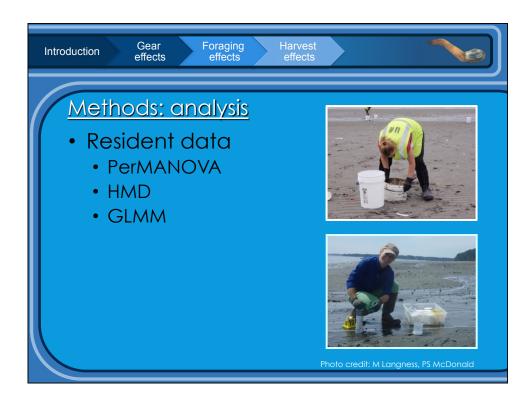


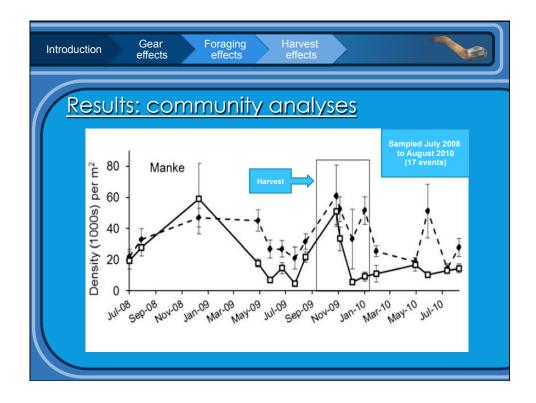


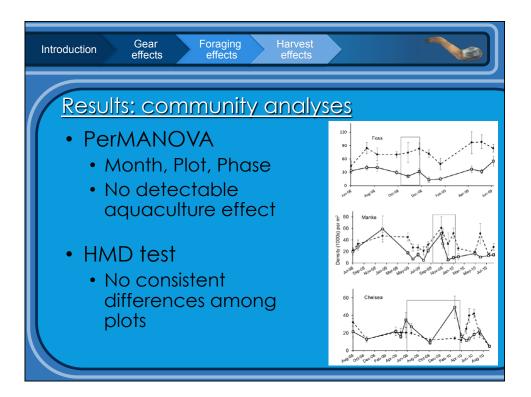


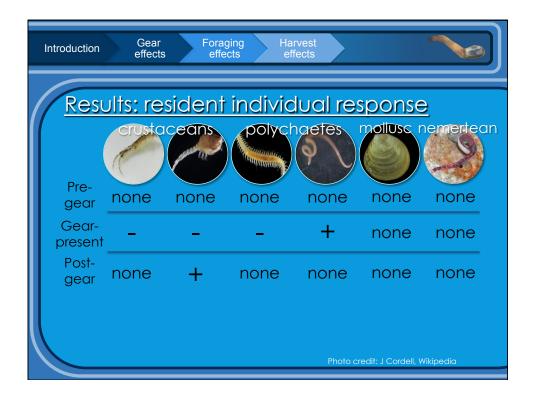












Introduction	Gear effects	Forage		rvest fects					
Resu	Results: resident individual response crustaceans polychaetes maluss nemertean								
Pre- gear	none	none	none	none	none	none			
Gear- present	_	-	-	+	none	none			
Post- gear	none	+	none	none	none	none			
Harvest- present Post- Harvest									
I GIVEST				Photo c	redit: J Cordell, V	/ikipedia			

Introduction	Gear effects	Forag effe		rvest fects						
Resu	Results: resident individual response									
	Crustc	iceans	polyc		molluse r	emertean				
Pre- gear	none	none	none	none	none	none				
Gear- present	-	-	-	+	none	none				
Post- gear	none	+	none	none	none	none				
Harvest- present	+	+	-	+	-	none				
Post- Harvest				Photo c	redit: J Cordell, V	/ikipedia				

Introduction	Gear effects	Forag effe		rvest fects				
Results: resident individual response crustaceans polychaetes mallusc nemertean								
Pre- gear	none	none	none	none	none	none		
Gear- present	-	-	-	+	none	none		
Post- gear	none	+	none	none	none	none		
Harvest- present	+	+	-	+	-	none		
Post- Harvest	+	+	none	NONE Photo ci	redit: J Cordell, V	NONE Vikipedia		

