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£ -		Terminology	Degrees of Confidence in Being Correct		
		Very High Confidence	9 out of 10 chance of being correct		
3.0		High Confidence	~8 out of 10 chance		
		Medium Confidence	~5 out of 10 chance		
		Low Confidence	~2 out of 10 chance		uth e Laboratory
	During an ocean acidification expert workshop participants were able to mark the confidence level they placed on key statements. The following are the results:				







1 N 14	Engaging the Climate Change Policy Community				
The transferred to the test	Avoiding Dangerous Climate Change Presentation at the ADCC Symposium at the Met Office, Exeter 1-2 February 2005 + Publication				
	Presentation at UNFCCC Twenty-Second Sessions of the Subsidiary Bodies and seminar of governmental experts, Bonn May 2005				
	United Nations Framework Convention on Climate Chan New fram Ocea mad	IPCC report in 2007 – will help drive new nework on climate change i.e. post Kyoto. an acidification included for the first time and e it through to the IPCC Synthesis Report	INTERGOVERNMENTAL PANEL ON CLIMATE CRANGE NMO UNEP CIMATE CHANGE 2007 CHARTE CHANGE 2007 CHARTE CHANGE 2007		































