

Which National Science Education Standards* Can Be Addressed by the *Natural Inquirer*?

Science Education Standards*	<i>Articles</i> →					
	Where in the World Is Carbon Dioxide?	One Fish, Two Fish, Red Fish – No Fish?	Do What You Water	Made in the Shade	Born To Be Wild	Stress Test
Science as Inquiry						
Abilities necessary to do scientific inquiry	X	X	X	X	X	X
Understandings about scientific inquiry	X	X	X	X	X	X
Physical science						
Properties and changes in properties in matter	X					
Motions and forces						
Transfer of energy						
Life science						
Structure and function in living systems	X			X		
Reproduction and heredity		X				
Regulation and behavior		X				
Populations and ecosystems		X			X	X
Diversity and adaptations of organisms	X				X	
Earth and space science						
Structure of the Earth system	X		X			
Science in personal and social perspectives						
Personal health			X	X		
Populations, resources, and environments	X	X	X	X	X	X
Natural hazards						
Risks and benefits	X	X	X	X		X
Science and technology in society	X	X	X		X	X
History and nature of science						
Science as a human endeavor	X	X	X	X	X	X
Nature of science	X	X	X	X	X	X
History of science						

*National Research Council, Content Standards, Grades 5-8