

<b>Humboldt County Science Fair Winners, 2006-Present</b>			
<b>Year</b>	<b>Student Name</b>	<b>Grade/School</b>	<b>Title of Project</b>
2006	Pavlina Crowley	Kneeland	Water Quality across the US
2007	Jennie Kaplan-Woodson	8 <sup>th</sup> ; Sunny Brae MS	Baywatch
2008	Piper Bazard	5 <sup>th</sup> ; Freshwater	Drains to the Bay
2009	Tanner Doan	6 <sup>th</sup> ; Blue Lake ES	Oil Spill
2010	Ryan Thomas	7 <sup>th</sup> ; Laurel Tree LC	Water Quality of Little River, Moonstone Beach, as Reflected in Bacterial Counts
2011	Jacob Ireland (1 <sup>st</sup> )	5 <sup>th</sup> ; Arcata ES	Environmental Chemistry: Phytoremediation of Copper by Water Plants
	Keaton Sullivan (2 <sup>nd</sup> )	Garfield	Treating Wastewater with Floating vs Rooted Marsh
2012	Mitchell Monge	8 <sup>th</sup> ; St Mary's	Effect of Water Salinity on Freshwater Plants
2013	Alia Issa	8 <sup>th</sup> ; McKinleyville MS	Swimming in Acid
2014	Nigella Mahal Baur (1 <sup>st</sup> )	7 <sup>th</sup> ; Sunny Brae MS	Feed Me Sea...More: Effect of Tides on Nutrients in Humboldt Bay
	Zane Taylor (2 <sup>nd</sup> )	7 <sup>th</sup> ; Pacific Union	Benthic Macroinvertebrates as Indicators of Watershed Health
2015	Perrin Turney (1 <sup>st</sup> )	9 <sup>th</sup> ; Six Rivers Charter HS	Death by Salt: an experiment to test the salinity tolerance of microorganisms at the Arcata Marsh
	Nigella Baur (2 <sup>nd</sup> )	8 <sup>th</sup> ; Sunny Brae MS	Can the Number of Birds Be a Predictor of Coliform Levels in the Arcata Marsh?
2016	Vivian Gerstein (1 <sup>st</sup> )	7 <sup>th</sup> ; Jacoby Creek	Climate Change & Oysters: Does water temperature affect oyster feeding rates?
	Perrin Turney (2 <sup>nd</sup> )	10 <sup>th</sup> ; Six Rivers Charter HS	The Effect of Water Pollution on Microorganisms at the Arcata Marsh