

# 2007 Environmental Science Fair Winners

## **Grade Level Awards**

### **5<sup>th</sup> Grade**

**1<sup>st</sup> Place: Stefan Palombo – Grandview Elementary**

Project Title: “Clean Energy in a Shoe”

**2<sup>nd</sup> place: Summer Koo – Robinson Elementary**

Project Title: “Which Light Bulb is Most Efficient”

**3<sup>rd</sup> Place: Henry White – Grandview Elementary**

Project Title: “Natural Plastic”

### **7<sup>th</sup> Grade**

**1<sup>st</sup> place: Alexa Aranja – Chadwick**

Project Title: “The Effects of Global Warming and Induced Water Temperatures on the Rate of Development of Larval Mosquitoes into Adults”

**2<sup>nd</sup> place: Jordan Larson and Jonathan Renslo – Chadwick**

Project Title: “Effects of Greenhouse Gases”

**3<sup>rd</sup> place: Karen Quintanilla – Dodson Middle**

Project Title: “Effect of Electromagnetic Waves on Plants”

### **8<sup>th</sup> Grade**

**1<sup>st</sup> place: Ramal Kajouki – Dodson Middle**

Project Title: “How Cool is Green – Urban Heat Island”

**2<sup>nd</sup> Place: John Sanchez – Dodson Middle**

Project Title: “Are we there yet? A Look at How Car Emissions Effects the Growth of Plants”

**3<sup>rd</sup> place: Debbie Kol – Dodson Middle**

Project Title: “CO<sub>2</sub> and Grass”

## **Most Innovative Awards**

### **Water Issues**

**Branna DiMonda, Cody Gunderson, and Kat Hilton – Robinson Elementary**

Project Title: “Recycled Water”

**Alyssa Munson – Dodson Middle**

Project Title: “Acid Rain”

**Air Quality**

**Ana Acevado and Christine Salandanan – 156<sup>th</sup> St. Elementary**

Project Title: “Use of Environmental Hairspray”

**Energy Alternatives**

**Johnny Hammond and Jake Johnson – Robinson Elementary**

Project Title: “Hydrogen for Fuel Source”

**Land & Natural Resources**

**Milo Davis – Robinson Elementary**

Project Title: “Storm Drains”