Fort Worth Regional Science Fair Winners Directory



Award: Best of Fair

Honorable Mention: Kinsey Brawner Project: Solar Tracker Design and Analysis	Division: S	Category: ALL CATEGORIES	06530
School: GRANBURY HIGH SCHOOL Honorable Mention: Kaylee Brawner Project: Solar Tracker Design and Analysis	Division: S	Advisor: Janel Morris Category: ALL CATEGORIES	06530
School: GRANBURY HIGH SCHOOL		Advisor: Janel Morris	
Honorable Mention: (name withheld) Project: Dehydroabietinal Signaling in Plant Defe	Division: S enses with Novel A	Category: ALL CATEGORIES	04823
School: TEXAS ACADEMY OF MATHEMATIC	CS AND S	Advisor: Samuel Earls	
Honorable Mention: Ainsley McDonald Project: Diagnostic Test for Dyslexia	Division: S	Category: ALL CATEGORIES	08531
School: AZLE HIGH SCHOOL		Advisor: Monica Amyett	
Third Place: Matthew Law Project: A Magnetite-Incorporated Hydroxyapat Content in Water	Division: S ite-Based Electroc	Category: ALL CATEGORIES chemical Sensor for Rapid Detection of	04714 Phenolic
Project: A Magnetite-Incorporated Hydroxyapat	ite-Based Electroc	•••	
Project: A Magnetite-Incorporated Hydroxyapat Content in Water	ite-Based Electroc CS AND S Division: S	chemical Sensor for Rapid Detection of Advisor: Samuel Earls Category: ALL CATEGORIES	Phenolic 05992
Project: A Magnetite-Incorporated Hydroxyapat Content in Water School: TEXAS ACADEMY OF MATHEMATIC Second Place: Daniel Zhong Project: Determination of Efficacies of Somatic M	ite-Based Electroc CS AND S Division: S Iuscle Cell Transc	chemical Sensor for Rapid Detection of Advisor: Samuel Earls Category: ALL CATEGORIES	Phenolic 05992
Project: A Magnetite-Incorporated Hydroxyapat Content in Water School: TEXAS ACADEMY OF MATHEMATIC Second Place: Daniel Zhong Project: Determination of Efficacies of Somatic M Induced Muscle Stem Cells	ite-Based Electroc CS AND S Division: S Iuscle Cell Transc CS AND S Division: S	chemical Sensor for Rapid Detection of Advisor: Samuel Earls Category: ALL CATEGORIES ription Factors for Direct Reprogramm Advisor: Samuel Earls Category: ALL CATEGORIES	Phenolic 05992