Hyacinth Cook

Yuna Lee

Southwest Washington
Regional Science & Engineering Fair

THE EFFECTS OF FIRE RETARDANTS ON ABIOTIC FACTORS

2nd Place

Sponsors

ESD 112

BONNEVILLE POWER ADMINISTRATION

STEM WIZARD

Environmental Protection Agency (EPA)

Southwest Washington
Regional Science & Engineering Fair

THE EFFECTS OF FIRE RETARDANTS ON ABIOTIC FACTORS

Hyacinth Cook

Yuna Lee

U.S. Stockholm Junior Water Prize

Southwest Washington Regional Science & Engineering Fair

THE EFFECTS OF FIRE RETARDANTS ON ABIOTIC FACTORS

Hyacinth Cook

Yuna Lee

Southwest Washington
Regional Science & Engineering Fair

Akhila Pattamatta

THERE'S NO NEED TO GET SALTY: THE EFFECTS OF ROAD SALT AND HOW TO MITIGATE IT

Sophie Zhang

2nd Place

Sponsors

ESD 112

BONNEVILLE POWER ADMINISTRATION

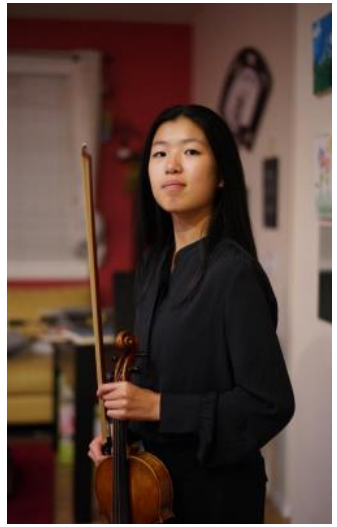
STEM WIZARD

Association for Women Geosciences

Southwest Washington
Regional Science & Engineering Fair

THERE'S NO NEED TO GET SALTY: THE EFFECTS OF ROAD SALT AND HOW TO MITIGATE IT

Akhila Pattamatta



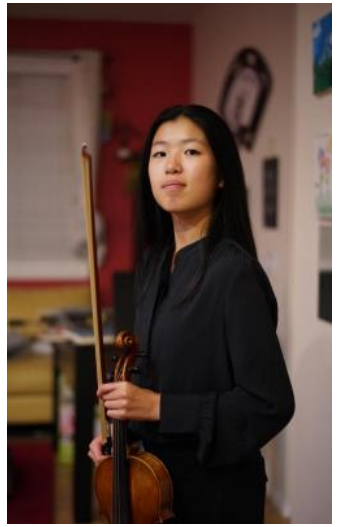
Sophie Zhang

Environmental Protection Agency (EPA)

Southwest Washington
Regional Science & Engineering Fair

THERE'S NO NEED TO GET SALTY: THE EFFECTS OF ROAD SALT AND HOW TO MITIGATE IT

Akhila Pattamatta



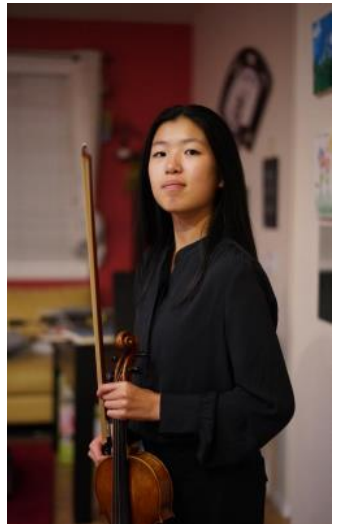
Sophie Zhang

U.S. Metric Association

Southwest Washington Regional Science & Engineering Fair

THERE'S NO NEED TO GET SALTY: THE EFFECTS OF ROAD SALT AND HOW TO MITIGATE IT

Akhila Pattamatta



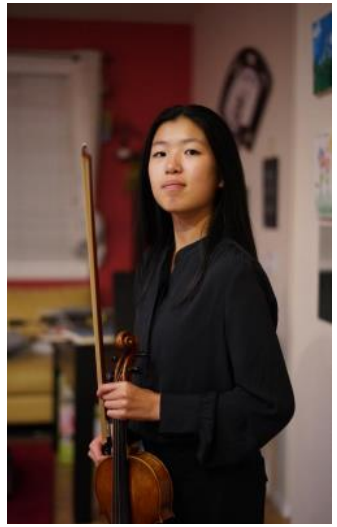
Sophie Zhang

U.S. Stockholm Junior Water Prize

Southwest Washington Regional Science & Engineering Fair

THERE'S NO NEED TO GET SALTY: THE EFFECTS OF ROAD SALT AND HOW TO MITIGATE IT

Akhila Pattamatta



Sophie Zhang

Southwest Washington
Regional Science & Engineering Fair

TESLA TURBINE: OUTDATED OR MODERN INNOVATION?

Alexandria McNutt
&
Jenny Wang

1st Place

Sponsors

ESD 112

BONNEVILLE POWER ADMINISTRATION

STEM WIZARD

Environmental Protection Agency (EPA)

Southwest Washington
Regional Science & Engineering Fair

TESLA TURBINE:
OUTDATED OR MODERN INNOVATION?

Alexandria McNutt & Jenny Wang

Ricoh USA, Inc.

Southwest Washington
Regional Science & Engineering Fair

TESLA TURBINE:
OUTDATED OR MODERN INNOVATION?

Alexandria McNutt & Jenny Wang

United States Air Force

Southwest Washington Regional Science & Engineering Fair

TESLA TURBINE: OUTDATED OR MODERN INNOVATION?

Alexandria McNutt & Jenny Wang

Regeneron
International Science & Engineering Fair

TESLA TURBINE:
OUTDATED OR MODERN INNOVATION?

Alexandria McNutt & Jenny Wang

Southwest Washington
Regional Science & Engineering Fair

Shangqiu Li

Zaina Abu Hweij

Mithil Krishnan

EFFICIENT BIRD DETECTION ALGORITHM FOR CROP PROTECTION

1st Place

Sponsors

ESD 112

BONNEVILLE POWER ADMINISTRATION

STEM WIZARD

National Geographic

Southwest Washington
Regional Science & Engineering Fair

EFFICIENT BIRD DETECTION ALGORITHM FOR CROP PROTECTION

Mithil Krishnan

Zaina Abu Hweij

Shangqiu Li

U.S. Agency for International Development (USAID)

Southwest Washington
Regional Science & Engineering Fair

EFFICIENT BIRD DETECTION ALGORITHM FOR CROP PROTECTION

Mithil Krishnan

Zaina Abu Hweij

Shangqiu Li

United States Air Force

Southwest Washington Regional Science & Engineering Fair

EFFICIENT BIRD DETECTION ALGORITHM FOR CROP PROTECTION

Mithil Krishnan

Zaina Abu Hweij

Shangqiu Li