

- 1447-RP Performance of Pressurized Stairwells with Open Doors
- 1631-RP Countertop Commercial Appliance Emissions
- 1649-RP IAQ and Energy Implications of High Efficiency Filters in Residential Buildings
- 1696-RP Thermal, Moisture and Air Transport Property Values for New Building and Insulating Materials
- 1755-RP Impact of Gaseous Contamination and High Humidity on the Reliable Operation of Information Technology Equipment in Data Centers
- 1767-RP Proposed Moist Air transport Properties Research
- 1807-RP Guidelines for Flammable Refrigerant Handling, Transporting, Storing and Equipment Servicing, Installation and Dismantling
- GIA 15-16 Ventilated Semi-open Space for Thermal Comfort and Air Quality Control
- GIA 15-16 Evaluating energy consumption and indoor environmental quality in historic buildings
- GIA 15-16 Assessing effectiveness of HVAC configuration for preventing hospital acquired influenza transmission to health care
- GIA 16-17 Development and Validation of a Novel Approach to Quantify the Impact of Human Exposure to Particle-Bound Contaminants in the Indoor Environment
- GIA 16-17 Occupant modeling for prediction of comfort and building energy performance in office spaces
- GIA 16-17 Transport of Indoor Biological Dust
- GIA 16-17 Effectiveness of Ultraviolet Germicidal Irradiation (UVGI) Systems in Air Handling Units in Enhancing IAQ and Energy Performance
- GIA 16-17 Humans as Sources or Sinks of Volatile Organic Compounds in Built Environment: Measurements and Implications to Indoor Air Quality Assessment

For more information on these projects visit:
www.ashrae.org/researchproject