

CONFERENCE	AWARD	AWARDEE	SCHOOL	PRESENTATION TITL
27WAF23NWP	NWP 1st Place Oral Presentation	Seonaid R. A. Dey	University of Reading	A New Method for the Characterization and Verification of Local Spatial Predictability for Convective Scale Ensembles
27WAF23NWP	NWP 2nd Place Oral Presentation	Eswar Iyer	CIMMS/Univ. of Oklahoma	Comparison of 36-60 Hour Precipitation Forecasts from Convection-Allowing and Convection-Parameterizing Ensembles
27WAF23NWP	NWP 3rd Place Oral Presentation	Robert Conrick	Indiana University	The dependence of QPF on the choice of boundary- and surface-layer parameterization for a lake-effect snowstorm
27WAF23NWP	WAF 1st Place Oral Presentation	Burkely L. Twiest	University of Oklahoma	Using the High-Resolution NSSL-WRF Ensemble to Provide Hazard Guidance
27WAF23NWP	WAF 2nd Place Oral Presentation	Minghua Zheng	SUNY	Applying Fuzzy Clustering Analysis to Assess Uncertainty and Model Performance in Forecasting Cool Season High-impact Weather over the U.S. East Coast
27WAF23NWP	WAF 3rd Place Oral Presentation	Nathan G. Korfe	Stony Brook University	Evaluation of Cool-Season Extratropical Cyclones in a Multi-Model Ensemble for Eastern North America and the Western Atlantic Ocean
27WAF23NWP	WAF 3rd Place Oral Presentation	Patrick Hawbecker	North Carolina State University	Coupled Mesoscale-LES Modeling of a Diurnal Cycle with a Nocturnal Low-level Jet: the Wangara Case Study
27WAF23NWP	WAF/NWP 1st Place Poster	Robert Conrick	Indiana University	An analysis of surface gradient relationships during cold front events in the eastern United States: a numerical modeling study
27WAF23NWP	WAF/NWP 2nd Place Poster Presentation	Haifan Yan	Iowa State University	A Comparison of QPF from 4 km Grid Spacing WRF Simulations with Operational NAM and GFS Output Using Multiple Verification Methods