

ECSS Awards

The co-chairs of the Scientific Programme Committee of the ECSS 2015 (Prof. David Schultz, Dr. Bogdan Antonescu and Dr. Johannes Dahl) proposed the instigation of awards for excellent conference contributions. ESSL agreed to give 5 such awards which are described below in 2015 and 4 in 2017. The awards are presented in the closing session of the respective ECSS.

The list of awardees and contribution names:

2017	Best Oral Presentation Jury Award	Best Poster Jury Award	Best Oral Presentation Audience Award	Best Poster Audience Award
Jury: John Allen Bogdan Antonescu Matthew Kumjian Pieter Groenemeijer Kelly Lombardo Vinko Šoljan	Chernokulsky, Alexander; Kurgansky, Michael; Mokhov, Igor; Selezneva, Evgeniya; Shikhov, Andrey; Azhigov, Igor; Zakharchenko, Denis; Antonescu, Bogdan; Kühne, Thilo <i>The modern climatology of Northern Eurasia tornadoes and waterspouts</i>	Onomura, Shiho; Kusunoki, Kenichi; Inoue, Hanako; Ishitsu, Naoki; Arai, Ken- ichiro; Fujiwara, Chusei <i>Statistical features of near- ground tornadic vortices in comparison with radar- observed vortices aloft</i>	Parker, Matthew <i>What have we learned about high- shear low-CAPE severe weather? A review.</i>	Rädler, Anja T.; Pucik, Tomas; Groenemeijer, Pieter; Tijssen, Lars <i>Comparison between European and US severe convective weather environments</i>



ECSS Awards presented by the European Severe Storms Laboratory



2015	Best Oral Presentation Jury Award	Best Poster Jury Award	Best Oral Presentation Audience Award	Best Poster Audience Award
<p>Jury:</p> <p>Johannes Dahl Bogdan Antonescu Charles Doswell III Paul Markowski</p>	<p>Matthew Clark and D. Parker</p> <p><i>Wind, pressure and temperature fields near tornadic and non-tornadic narrow cold-frontal rain bands.</i></p>	<p>Lisa Schielicke, P. Névir and U. Ulbrich</p> <p><i>Size and intensity of vortex structures in a simulated idealized supercell as seen from the kinematic vorticity number.</i></p>	<p>3 contributions <i>ex aequo</i>:</p> <p>Christoph Gatzen, A. Fink, J. Pinto and D.M. Schultz <i>Analysis of a 18-year climatology of German derechos</i></p> <p>Tomáš Púčik, L. Tijssen, P. Groenemeijer, and A.T. Westermayer <i>The representation of (severe) thunderstorm environments in Europe using different reanalysis datasets.</i></p> <p>Bogdan Antonescu, D.M. Schultz, K. Mulder, G. Vaughan <i>Tornadoes in Europe: Risk and vulnerability assessment.</i></p>	<p>Lisa Schielicke, P. Névir and U. Ulbrich</p> <p><i>Size and intensity of vortex structures in a simulated idealized supercell as seen from the kinematic vorticity number.</i></p>
<p>Best Student Contribution Jury Award: Sueki Kenta and H. Niino</p> <p><i>Composite Analysis on Structure of Tornado-spawning Tropical Cyclones Using CAPE Including the Effects of Entrainment.</i></p>				

