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## Press Release

Thessaloniki, 4/7/2017

### **Trojan Horse Prize for the Aerosol and Particle Technology Laboratory (APTL/CERTH) on health effects assessment of the diesel emissions**

Aerosol and Particle Technology Laboratory's (APTL) scientific work on the health effects assessment of the diesel emissions was awarded by the [Swiss doctors for the Environmental Protection \("Ärztinnen und Ärzte für Umweltschutz"\)](#) with the [Trojan Horse Prize](#) for the best contribution on investigation health effects of automotive emissions, during the [21st ETH-Conference on Combustion Generated Nanoparticles](#) at Zurich on June 19-22, 2017.

The work was presented by [Penelope Baltzopoulou](#) and refers to the "*Cross Evaluating the Effects of a Cerium-Based Diesel Fuel Additive on Exhaust Toxicity with in vitro Air-Liquid Interface Cell Exposure Systems of Different Flow Patterns*" (Penelope K. Baltzopoulou, Lynn E. Secondo, Akrivi Asimakopoulou, Daniel Deloglou, Christos Softas, Spyros Petrakis, Leonidas Chasapidis, Eleni Papaioannou, Nastassja A. Lewinski and Athanasios G. Konstandopoulos).

This authorship is a collaboration of APTL/CPERI/CERTH with the Virginia Commonwealth University (USA). Find the related abstract at [http://www.nanoparticles.ch/2017\\_ETH-NPC-21/2017\\_ETH-NPC-21\\_book\\_of\\_abstracts\\_paper.pdf](http://www.nanoparticles.ch/2017_ETH-NPC-21/2017_ETH-NPC-21_book_of_abstracts_paper.pdf) (pp. 8)

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