

## **Klara Hernadi**

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### **Speaker's Biography**

Klara Hernadi received her MSc degree in Chemistry from the University of Szeged in 1983, PhD of Chemical Science from the Hungarian Sciences in 1991, and Doctor of Chemical Science in 2004 (HAS). She had short-term employments at Texas A&M University, at Facultés Universitaires Notre-Dame de la Paix (Namur Belgium) and at Ecole Polytechnique Federale de Lausanne (Switzerland). Currently she is a full professor at the University of Miskolc, previously she worked at the University of Szeged (2006-2021). She has published >200 articles in peer-reviewed journals (~5000 citations, h-index: 34). She has been awarded the Women in Science Excellence Prize-Material Science (2014), the L'Oreal Hungarian Prize for Women (2006) and the Bolyai plaque-Hungarian Academy of Sciences (2004). Her current research interest covers various topics in the field of nanocrystalline materials (carbon nanotubes, photoactive semiconductors, nanocomposites, etc. <https://scholar.google.com/citations?user=tL9GwWUAAAAJ&hl=en>).

