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Ass. Prof. Ahmed Youssef.



## Scientific missions

Physical and paper department, Grenoble LGP2 INP/CNRS Institute, Pagora, Grenoble, **France**, (3 Nov. 2014 to 3 May 2015)

Physical and paper department, Grenoble LGP2 INP/CNRS Institute, Pagora, Grenoble, **France**, (8-20 June 2014)

School of Chemistry and Chemical Engineering, Huazhong University of Science and Technology, Wuhan, **China**. (21-Oct. to 7 Nov., 2013)

Physical and paper department, Grenoble LGP2 INP/CNRS Institute, Pagora, Grenoble, **France**, (10-24 May 2013)

Physical Chemistry and material science depart., University of Szeged, **Hungary** (15-31 May 2012)

Physical Chemistry and material science depart., University of Szeged, **Hungary** (1-31 May 2011)

Chemistry & Biochemistry depart., University of Arkansas, Fayetteville, **USA** (2008-2009)

Spring International Language intensive English course and Leadership program, University of Arkansas, **USA**, from March 2008 to May 23, 2008.

# Publications

- More than 31 international publications
- The author with the most number of international publications as the first author in global international record with H-index 8 and 190 citation in Scopus and h-index 8 with 231 citation in Google scholar

# Research Interest

- Preparation and Characterization of Polymer Clay nanocomposites and its Applications in Water Treatment, Anticancer and Packaging Applications.
- Preparation and Characterization of Conducting Polymer with Nanomaterials, nanofiber and use it for DSSCs.

# Research Interest

- Preparation of novel Paper Composites for different Applications.
- Preparation of nanomaterials such as (Au, Ag, Mn, FeO, ZnO and TiO<sub>2</sub>), nanoparticles, nanowires, nanofiber, nanorods and Zn/Al, Mg/Al and Mn/Al DLHs.
- Treatment of clays.

# Ongoing research

Utilizations of nanomaterial's and polymer nanocomposites

- Water treatment
- Anticancer
- Packaging applications
- Sensors



## Journal of Environmental Analytical Chemistry Related Journals

- Natural Products Chemistry & Research
- Organic Chemistry
- Environmental & Analytical Toxicology



## Journal of Environmental Analytical Chemistry Related Conferences

- International Summit on Past and Present Research Systems of Green Chemistry

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