

## Editorial: Annals of Chemistry Open Access

### Samera H Hamad\*

School of Public Health, University of Maryland-College Park, Maryland, MD20742, USA

\***Corresponding Author:** Samera H Hamad, School of Public Health, University of Maryland-College Park, Maryland, MD20742, USA, E-mail: [shamad@umd.edu](mailto:shamad@umd.edu)

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Welcome to Annals of Chemistry: Open Access Journal (ACOA). This journal is dedicated to publish the original work in chemistry that touches our life. Chemistry: the branch of science that identify the chemical substances that we have, eat, interact with, and expose to; the substances that are useful and toxic at the same time. Chemical substances are everywhere, and it is of great need to identify them, understand their properties and interaction with each other and with the environment. In order to know what is needed and what is the next step, it is very important to know where the gap in this science is? How can we handle this? This, however, cannot be achieved without disseminating the results we have to allow for interaction between scientists in this field to solve problems that can impact our life. For this reason, Annals of Chemistry is devoted to be an open access journal to allow the interaction among scientists and to allow the interaction between sciences-related chemistry.

ACOA is the way to disseminate your thoughts and findings; although, we give a special attention to the new experimental findings related to chemistry such as clinical biochemistry, environmental chemistry, industrial chemistry, and the new findings related synthetic organic chemistry, inorganic chemistry, physical chemistry, we also encourage scientists in any field related to chemistry to submit their notes, hypothesis, and review papers to the Journal.

Papers that are submitted to the ACOA must be of original work, and not copied, repeated or submitted to another journal, otherwise, they will be rejected without review. All papers will be subject to peer review, and will be selected very carefully for publication to ensure that the information that will be disseminated via this journal is intact.

Chemical science becomes most effectively when the subject matter is approached with real world application; for example environmental chemistry is more relevant when tried to save the community from the toxicity of chemicals in the environment. There is some danger that if chemists do not consider the utility of their field, then this field will cease to exist. Therefore, Annals of Chemistry-Open Access Journal seeks to redirect chemical scientist's attitudes toward the chemical researches that have direct or indirect impact on our life, by first: disseminating a new information in all fields related to chemistry, and second make these information to be used without restriction which will allow scientists to always rethink, continue to develop, and share the information for better outcomes.

Our main aim is to submit high quality information regarding to the chemistry that related to all other sciences (medicine, industry, engineering and environment). To ensure a high quality of the work/results submitted to the journal, a strict quality assurance and quality control (QA/QC) will be needed for all the lab experiments designed to be published in this journal; finding should also be supported by up-to-date references.

Papers that are submitted to ACOA must be written in English, in a simple way to allow scientists from all over the world to understand the piece of science in the published paper. The author should show the competency of the subject discussed, and also show what the merit of the study is? And what the next step(s) that should be taken into account for future work? That way, the author will allow

other scientists to think and develop new ideas to solve any problem related to that subject.

National and international interests are welcomed to be submitted to ACOA journal. Editor's responsibilities' to accept papers that meet the journal criteria; editor will also be responsible for any mistake made by publishing articles that are not substantiated by experimental facts.

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