ABSTRACT NO.\_\_\_\_\_\_ Category (Please check):

Oral \_\_\_\_ Poster:\_\_\_\_

Research Area Code: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**ABSTRACT TITLE**

*(TIMES NEW ROMAN, 14 FONT SIZE, BOLD, ALL CAPS, CENTERED)*

Author’s Name and Surname1, Author’s Name and Surname2 (10 font size)

*1Organization information that the author is committed to*

*E-mail*

*2Organization information that the author is committed to*

*E-mail*

**ABSTRACT** *(11 Font Size, bold, centered)*

Abstract should be written in 200 words and with 10 font size, Times New Roman, justified, single line spacing.

**Background of the study:**

**Objective of the Study:**

**Materials and Methods:**

**Results and Discussion:**

**Conclusion:**

**Keywords:** Should contain maximum of 5 words that are written with 10 font size and separated with semi-colon.

**REFERENCES**

***Total no. of references must not exceed 15***. Resources that have been presented inside [ ] in the text with numbers should be listed according to their order in the text. References that have been presented in the references list should be prepared in a format according to the reference type shown below:

**If the reference is an article;**

1. Pommiera, S., Chenub, D., Quintardb, M. ve Lefebvre, X., (2007). Modelling of moisture-dependent aerobic degradation of solid waste, Waste Management, 28, 7, 1188-1200

**If the reference is a book;**

2. Li, G., Hart, A. ve Gregory, J., (1998). Flocculation and sedimentation, 295, Technomics Press, Lancaster PA.

**If the reference is a chapter of a book;**

3. Blackburn, T., (1998). Flocculation and sedimentation in Li, G., Hart, A. ve Gregory, J., eds, Physical

Processes, Technomics Press, 29-45, Lancaster PA.

**RESEARCH AREAS**

**ICCERHC** is a venue for health care researchers, academics, students, and any interested person from various institutes in the Asia-Pacific region to present their research work through oral or poster presentations, and to discuss issues, best practices, and newly generated information in the following areas:

**Pharmacy**: Research Area Code

• Pharmaceutical Chemistry and Natural Products (PH-1)

• Pharmaceutical and Cosmeceutical Toxicology (PH-2)

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• Pharmaceutical Biotechnology (PH-4)

• Nutraceuticals and Alternative Medicine (PH-5)

• Social Pharmacy and Pharmacy Practice (PH-6)

**Biochemistry:**

* Biochemistry Education (BC-1)
* Bioinformatics and Computational Biochemistry (BC-2)
* -Omics and Health (BC-3)
* Medicinal Biochemistry (BC-4)
* Nanomedicines (BC-5)
* Gene Biotechnology (BC-6)

**Medical Technology**:

* Medical Technology Education (MT-1)
* Molecular Biology and Diagnostics (MT-2)
* Infectious Diseases (MT-3)
* Quality Assurance and Instrumentation (MT-4)
* Epidemiology and Public Health (MT-5)