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RECOMMENDATION

for Noura Faraf to her ProScientia application

Noura Faraj graduated as a pharmacist with GPA 84.135% and accomplished her first master degree in Clinical Biochemistry in 2017 with GPA 87.01%. She successfully published her first article, entitled "Predictive Value of Follicular Fluid Insulin like Growth Factor-1 in IVF Outcome of Normo-ovulatory Women."

In September, 2017, she was awarded Stipendium Hungaricum Scholarship to study molecular biology master program -international program- at the University of Debrecen. She participated in TDK and received the second place in Genomics and Genetics session therefore was selected to participate in OTDK, where she won the first prize in Genomics and Genetics session I. She also participated in several conferences as follows:

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| May 2019 | Poster presenter: Genomic Characterization of ER α -driven Super-enhancers at CUEDC1 region in MCF-7 Cells, EMBO Workshop: Chromatin and Epigenetics, EMBL Heidelberg, Germany. |
| April 2019 | Presenter with an award certificate: Characterization of Individual Components of ER α -driven Super-enhancers in MCF-7 Cells. National Conference Students' Research Societies (NCSRS), Debrecen University, Debrecen, Hungary (Approved to participate) |
| Feb 2019 | Presenter with an award certificate: Characterization of Individual Components of ER α -driven Super-enhancers in MCF-7 Cells. Local Conference of Students' Scientific Association (SSA), Debrecen University, Debrecen, Hungary |
| Jan 2019 | Poster presenter: An ER α -Driven Super-enhancer Activity at CUEDC1 Gene. 12th Molecular, Cell and Immune Biology Winter Symposium, Debrecen University, Debrecen, Hungary |
| Mar 2017 | Speaker & Poster presenter with an award certificate: Could Follicular Fluid IGF-1 Levels Predict in Vitro Fertilization Outcomes in Normo-ovulatory Women Undergoing IVF cycles?. Pharmaceutical Scientific Damascus Days (DAMPHAD 3) conference, Syrian pharmacists syndicate, Damascus, Syria |
| Mar 2017 | Speaker: The Ability of Follicular Fluid and Serum IGF-1 Levels to Predict in Vitro Fertilization Outcomes and Clinical Pregnancy Rate. 3 rd Pharmaceutical forum "Recent Developments in Pharmaceutical Sciences", Hawash Private University, Homs, Syria |

Finally, her GPA within her second master program is 4.61.

I recommend Noura Faraj for ProScientia Gold Medal based on her educational and scientific achievements.

Debrecen, May 3, 2019

Prof. Dr. Ferenc Erdődi
Chairman of the Students' Research Association
at the Faculty of Medicine, University of Debrecen