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Personal Information

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Education Information

Doctorate, Middle East Technical University, Faculty Of Arts And Sciences, Department Of Biology, Turkey 2018 - Continues

Postgraduate, Middle East Technical University, Faculty Of Arts And Sciences, Department Of Biology, Turkey 2015 - 2018

Undergraduate, Middle East Technical University, Faculty Of Arts And Sciences, Department Of Biology, Turkey 2010 - 2015

Research Areas

Molecular Biology and Genetics

Academic Titles / Tasks

Research Assistant, Middle East Technical University, Faculty Of Arts And Sciences, Department Of Biology, 2015 - Continues

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **A prelude to the proximity interaction mapping of CXXC5**
Ayaz G., Turan G., OLGUN Ç. E. , Kars G., Karakaya B., Yavuz K., Demiralay O. D. , CAN T., MUYAN M., Yasar P.
SCIENTIFIC REPORTS, vol.11, no.1, 2021 (Journal Indexed in SCI)
- II. **Dynamic transcriptional events mediated by estrogen receptor alpha**
Ayaz G., Yasar P., OLGUN Ç. E. , Karakaya B., Kars G., Razizadeh N., Yavuz K., Turan G., MUYAN M.
FRONTIERS IN BIOSCIENCE-LANDMARK, vol.24, pp.245-276, 2019 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **SNW1 (SNW domain containing 1)**
OLGUN Ç. E. , MUYAN M.
Atlas of Genetics and Cytogenetics in Oncology and Haematology, 2017 (Refereed Journals of Other Institutions)

Refereed Congress / Symposium Publications in Proceedings

- I. **Assessing putative protein partners of selected estrogen responsive gene products by a yeast-two-hybrid approach**

OLGUN Ç. E. , MUYAN M.

HIBIT2017, 28 - 30 June 2017

II. Towards proteomic analysis of YPEL2 interacting partners identified with proximity dependent biotinylation

OLGUN Ç. E. , TUNÇBAĞ N., MUYAN M.

HIBIT2017, 28 - 30 June 2017

III. CXXC5 is an estrogen responsive gene

Yasar P., Ayaz G., OLGUN Ç. E. , Karakaya B., Kars G., MUYAN M.

41st FEBS Congress on Molecular and Systems Biology for a Better Life, Kusadasi, Turkey, 3 - 08 September 2016, vol.283, pp.120

Citations

Total Citations (WOS):2

h-index (WOS):1