

OMICS Journals are welcoming Submissions

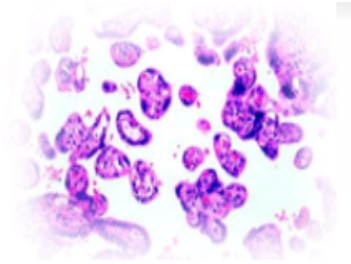
OMICS International welcomes submissions that are original and technically so as to serve both the developing world and developed countries in the best possible way.

OMICS Journals are poised in excellence by publishing high quality research. OMICS International follows an Editorial Manager® System peer review process and boasts of a strong and active editorial board.

Editors and reviewers are experts in their field and provide anonymous, unbiased and detailed reviews of all submissions. The journal gives the options of multiple language translations for all the articles and all archived articles are available in HTML, XML, PDF and audio formats. Also, all the published articles are archived in repositories and indexing services like DOAJ, CAS, Google Scholar, Scientific Commons, Index Copernicus, EBSCO, HINARI and GALE.

For more details please visit our website:

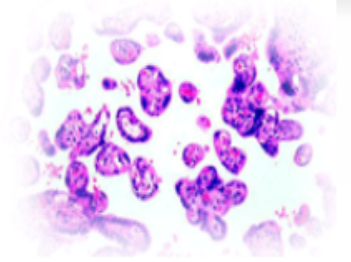
<http://omicsonline.org/Submitmanuscript.php>



Ozlem Cakici

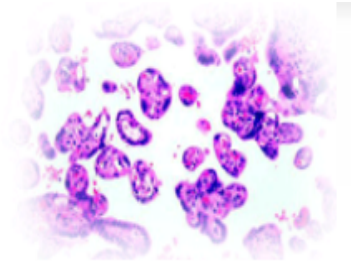
Associate Professor
Zoology Section, Biology Department
Science Faculty, Ege University
Bornova-Izmir, Turkey



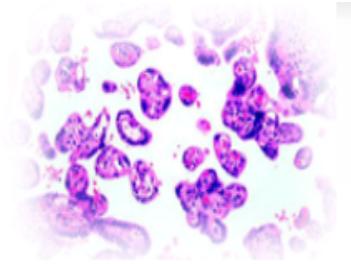


Research Interest

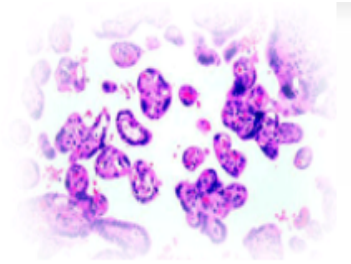
Ozlem Cakici's main research interests focus on the histopathological effects of pesticides such as carbaryl, diazinon and propanil on the internal organs (digestive tract, liver, kidney and gonads) of animals, especially on frogs, lizards and mice.



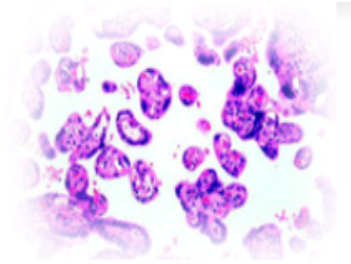
Recently, many species is about to extinction due to haphazard use of pesticides, including insecticides, herbicides and fungicides. In particular, amphibian population declines are of great interest as a global problem. Therefore, I am also interested in the mechanism of pesticides.



In addition to gonadal structure of fish, atresia and apoptosis are within my work topics. My another work topic is embryonic development of fish and some animals. Structures of snake's venom gland and Duvernoy's gland are my another interest area.



On the other hand, my another interest area is the various histochemical staining methods. I am examining the insect egg morphology, especially Gryllidae species by means of scanning electron microscopy.



In addition, I am interested in cricket culture (black cricket *Melanogryllus desertus*, two spotted cricket *Gryllus bimaculatus*) and internal organ structures, especially digestive tract of some insects.

Cytology & Histology Related Journals

- [Journal of Cell Science & Therapy](#)
- [Journal of Stem Cell Research & Therapy](#)
- [Cellular & Molecular Biology](#)



Cytology & Histology Related Conferences

For upcoming Conference visit
<http://www.conferenceseries.com/>

