



PERSONAL INFORMATION

Name and Surname: Assist. Prof. Nazli Ece Gungor-ORDUERI, MSc, PhD.

Place & Date of Birth: Istanbul-TURKEY, 08.05.1984

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Business Address and Telephone: Biruni University, School of Medicine,
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Reviewer in Reproductive Sciences, 2019

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EDUCATION

1999- 2003: Kadikoy Anatolian High School, Istanbul, TURKEY

2003- 2007: Istanbul University, Faculty of Science, Department of Biology, Istanbul,
TURKEY (B.S degree)

2008- 2010: Akdeniz University, School of Medicine, Department of Histology and
Embryology, Antalya, TURKEY (MSc degree)

2010- 2016: PhD student in Akdeniz University, School of Medicine, Department of
Histology and Embryology, Antalya, TURKEY

2016- Present: Assistant Professor in Biruni University, School of Medicine, Department of Histology and Embryology, Istanbul, TURKEY

Master Thesis: Evaluation of the expression patterns of Poly (ADP-ribose) polymerase-1 (PARP-1), Poly (ADP-ribose) polymerase-2 (PARP-2) and Poly (ADP-ribose) (PAR) during prenatal, neonatal, and postnatal mouse testis development.

PhD Thesis: Evaluation of signaling pathways in blood-testis barrier regulation.

Supervisor: Prof. Dr. Ciler CELIK-OZENCI (PhD, DDS.)

THESIS SUPERVISED

1- Mete Emir Ozgurses, The Anti-Proliferative Effect Of Synthesized Indole-2-Carboxamide Derivative On Prostate Cancer Cell Line, June 2019, **Undergraduate Thesis**, Molecular Biology Department of Life Sciences and Engineering Faculty, Biruni University.

2- Medine Tasdemir, Cytotoxic Effects Of N- (4-Chlorophenyl) -1h-Indole-2-Carboxamide On Bone Cancer Cells, June 2019, **Undergraduate Thesis**, Molecular Biology Department of Life Sciences and Engineering Faculty, Biruni University.

3- Esra İbiş, Association of semen volume and sperm length measurements with Ezrin and N-cadherin proteins in infertile men, July 2019. **Master Thesis**, Clinical Embryology Department, Health Science Enstitute, Biruni University.

TRAINING PERIOD

- 1-** Dr. Pakize Tarzi Hospital, Embryology and Andrology Laboratory, February 2004, Istanbul, TURKEY
- 2-** Istanbul University CAPA Medicine Faculty Microbiology and Clinic Microbiology Department, August 2005, Istanbul, TURKEY
- 3-** Akdeniz University, Histology and Embryology Department, Volunteer, August 2007, Antalya, TURKEY
- 4-** Turkish Scientific And Technical Research Institution/2214-A/International Doctoral Research Fellowship Programme: 1 year scholarship in Male Contraceptive Laboratory, The Rockefeller University, 2013-2014, New York, USA
- 5-** Visiting Scientist as Postdoctoral Fellow, Dr. Roger Kamm's Lab. Massachusetts Institute of Technology (MIT), March 2018, Cambridge, and Massachusetts.

COURSES, CERTIFICATES and EXPERIENCES

- 1-** Frontiers in Molecular And Cellular Biology in Reproduction And Clinical Implications, Department of Histology and Embryology, School of Medicine, Akdeniz University, 2007, Antalya, TURKEY.
- 2-** Basic Approaches to Experimental Animals; Department of Histology and Embryology, School of Medicine, Akdeniz University, 2008, Antalya, TURKEY
- 3-** Embryology Laboratory Course at III. National Reproductive Endocrinology and Infertility Congress in Antalya, 16-19 October 2008, Antalya, TURKEY.
- 4-** Using Undescended Testis Model Course, 8th National Andrology Congress, May 20-23, Izmir, 2009
- 5-** Research and Preparation of Scientific Project Course by Turkish Scientific And Technical Research Institution in Akdeniz University, 9-12 July 2012, Antalya, TURKEY

6- Animal Care and Research Course at Comparative Bioscience Center (CBC) in Rockefeller University, March 2013, New York, U.S.A.

7- Mechanisms of Psychiatric Disorders and Modeling in Experimental Animals Course, 23-25 December, 2017, Darica, Turkey

8- Microfluidics Cell Culture Assay and Experimental Design of 3D Cell Culture Devices, Visiting Postdoctoral Fellow, 19-25 March, 2018, Department of Biological Engineering, Massachusetts Institute of Technology, Cambridge, Massachusetts, USA.

9- Reproductive Treatment Methods Training, KVK American Hospital, IVF Center, 03 January-03 July, 2019

10- Reproductive Treatment Methods Training Certificate, T.C. Ministry of Health General Directorate of Health Services, September 2019

11- Ethics of Scientific Research and Evaluation of Scientific Research Application Files in Ethics Committees Course, January 2019

AWARDS AND ACHIEVEMENTS

1- 2014 Turkish Society of Histology & Embryology Best Paper Award 12th National Meeting of Histology and Embryology Congress, Ankara, Turkey

2- 2013- 2014 Turkish Scientific And Technical Research Institution/2214-A/International Doctoral Research Fellowship Programme: 1 year scholarship award, Male Contraceptive Laboratory, The Rockefeller University, New York, USA

3. 2013 Prof. Dr. A. Lutfu Tat Symposium Third Poster Award, Ankara, Turkey

4- 2012 Turkish Society of Histology & Embryology Best Paper Award 11th National Meeting of Histology and Embryology Congress, Denizli, Turkey.

5- 2012 Turkish Society of Reproductive Medicine Best Poster Award, 5th National Meeting of Reproductive Medicine Congress İzmir, Turkey

6- 2009 Prof. Dr. Alpay Kelami Male Infertility Award, 8th National Andrology Meeting, Izmir, Turkey.

PROJECTS

1- Researcher in: Evaluation of the expression patterns of Poly (ADP-ribose) polymerase-1 (PARP-1), Poly (ADP-ribose) polymerase-2 (PARP-2) and Poly (ADP-ribose) (PAR) during the prenatal, neonatal and postnatal mouse testis development. Akdeniz University Research Foundation, 2008-2009. Principal Investigator: Assoc. Prof. Dr. Ciler CELIK OZENCI

2- Researcher in: Evaluation of abamectin (pesticide) effect on infertility and sperm morphogenetic characteristics in farmworkers. Turkish Scientific And Technical Research Institution (TUBITAK 1001). Project number: 106S286, 2009-2011. Principal Investigator: Assoc. Prof. Dr. Ciler CELIK OZENCI

3- Researcher in: Evaluation of surfactant proteins in inflammatory skin disease: controlled study. Akdeniz University Research Foundation, 2010-2012. Principal Investigator: Assoc. Prof. Dr. Ayse AKMAN.

4- Researcher in: The effect of poly (ADP-ribose) polymerase (PARP) inhibition in varicocele induced testicular damage and infertility. Akdeniz University Research Foundation, 2010-2012. Principal Investigator: Assoc. Prof. Dr. Ciler CELIK OZENCI

5- Researcher in: Evaluation of Poly (ADP-ribose) Polymerase pathway in doxorubicin-induced testicular germ cell apoptosis and infertility. Turkish Scientific And Technical Research Institution (TUBITAK 1001). Project number: 106S377, 2011-2013. Principal Investigator: Assoc. Prof. Dr. Ciler CELIK OZENCI.

6- Researcher in: Evaluation of signaling pathways in blood-testis barrier regulation. Akdeniz University Research Foundation Project number: 2013.03.0122.011. Turkish Scientific And Technical Research Institution/2214-A/International Doctoral Research Fellowship Programme, 2013-2014. Principal Investigator: Prof. Dr. Ciler CELIK OZENCI and Dr. Chuan-Yan CHENG.

7- Researcher in: Evaluation of doxorubicin-induced seminiferous tubule damage by spectroscopic and visual systems. Akdeniz University Research Foundation. Project number: 2014.01.0103.005, 2014-2015. Principal Investigator: Prof. Dr. Ciler CELIK OZENCI

8- Researcher in: Evaluation of the roles of FoxO1, FoxO3 and FoxO4 transcription factors during mouse preimplantation embryo development. Turkish Scientific and Technical Research Institution (TUBITAK 1001). Project number: 114S384, 2014-2016. Principal Investigator: Prof. Dr. Ciler CELIK OZENCI.

9- Principal Investigator in: The evaluation of the regulatory roles of tunnelling nanotubes between Sertoli-Sertoli and Sertoli-germ cells in the spermatogenesis process *in vitro*. Turkish Scientific and Technical Research Institution (TUBITAK 3501). Project number: 117S396, 2017-2019

10- Principal Investigator in: Investigation of Sertoli-Leydig dynamics under the influence of metformin with the use of microfluidic cell culture chips, Scientific Research Projects, Biruni Universtiy, 8 September 2019- 8 September 2020.

11- Principal Investigator in: Investigation of Sertoli-Leydig dynamics under the influence of metformin with the use of microfluidic cell culture chips, Turkish Scientific and Technical Research Institution, (TUBITAK 1002) September 2019- 8 September 2020.

Book Chapter:

- 1. ISSCR GUIDELINES FOR STEM CELL SCIENCE AND CLINICAL.** "Stem Cell Research and Clinical Adaptation Guide" Dialect, Glossary-Appendices, S32-39, January 2017. Translation editor: Prof. Dr. Alp CAN
- 2. HISTOLOGY AND CELL BIOLOGY: INTRODUCTION TO PATHOLOGY.** "Histology and Cell Biology: Introduction to Pathology. Chapter 21, S645-663. November 2017. Translation editor: Prof. Dr. Ramazan DEMİR.
- 3. HISTOTECHNOLOGY AND CYTOTECHNOLOGY TEXTBOOK FOR PATHOLOGY TECHNIQUES.** Editor: Assist Prof. Sibel DEMIRCI DELIPINAR. Part 2.5-2.6; Histochemical Stainings, Page 89-124

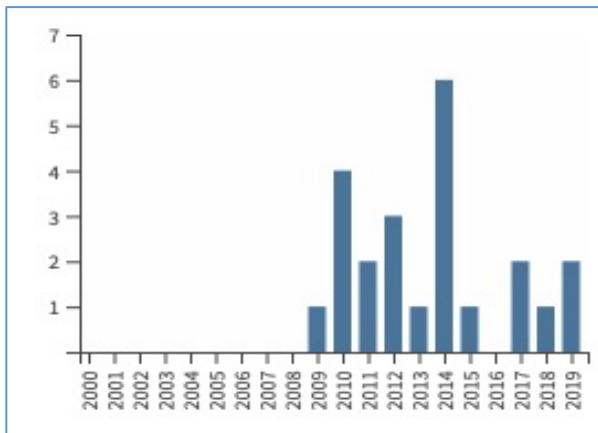
CITATIONS

23 November 2019 "ISI (Institute for Scientific Information) Citation Database" result report:

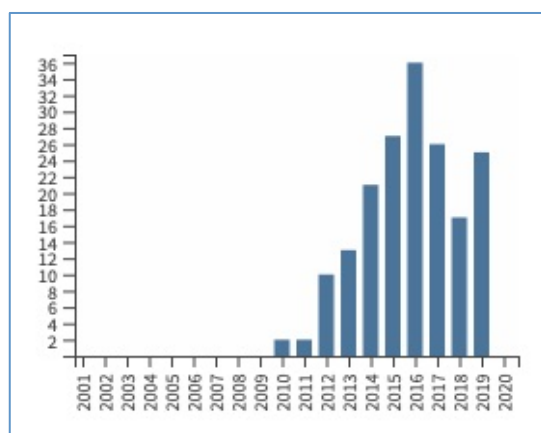
AUTHOR: **Ece Gungor N* OR Gungor E* OR Gungor NE* OR Gungor Ece N* OR Gungor-Ordueri NE* OR Ordueri EG* OR Ordueri Ece)**

Timespan=**2009-2019**. Indexes=SCI-EXPANDED, SSCI, A

Published Items in Each Year



Sum of Times Cited by Year



Results found: 23

Sum of the Times Cited: **179**

Average Citations per Item: 7.78

h-index: **10**

PUBLICATIONS PEER-REVIEWED ARTICLES:

- 1-** Tasatargil A, Tekcan M, Celik-Ozenci C, **Ece Gungor N**, Dalkiran B. Aldosterone-induced endothelial dysfunction of rat aorta: role of poly(ADP-ribose) activation. **JRAAS**, 2009, 10: 127-137
- 2-** Dalaklioglu S, Tekcan M, **Gungor NE**, Celik-Ozenci C, Aksoy NH, Baykal A, Tasatargil A. Role of the poly(adp-ribose)polymerase activity in vancomycin-induced renal injury. **Toxicol Lett.** 192;91-96, 2010
- 3-** Bcakci AA, Kocoglu-Altan B, Celik-Ozenci C, Tekcan M, Babacan H, **Gungor E**. Histopathological evaluation of pulpal tissue response to various adhesive cleanup techniques. **Am J Orthod Dentofacial Orthop.**2010 Jul;138(1):12.1-7
- 4-** C. Celik-Ozenci, M. Tekcan, L. Sati, **N. E. Gungor**, M. Isbir, A. Tasatargil. Abamectin pesticide exposure and male infertility: human exposure studies supported by animal studies point out a considerable relationship. **Fertil Steril.** 2009 Jan; 92(3).
- 5-** Ercan S, Ozturk N, Celik-Ozenci C, **Gungor NE**, Yargicoglu P. Sodium metabisulfite induces lipid peroxidation and apoptosis in rat gastric tissue. **Toxicol Ind Health.** 2010 Aug;26(7):425-31.
- 6-** Ciler Celik-Ozenci, Arda Tasatargil, Merih Tekcan, Leyla Sati, **Ece Gungor**, Mehmet Isbir, Ramazan Demir. Effects of abamectin exposure on male fertility in rats: Potential role of oxidative stress- mediated poly(ADP-ribose) polymerase (PARP) activation. **Regul Toxicol and Pharmacol**, 2011 Dec;61(3):310-7.
- 7-** Merih Tekcan, Ismail Turker Koksall, Arda Tasatargil, Omer Kutlu, **Ece Gungor**, Ciler Celik-Ozenci. Potential role of poly(ADP-ribose) polymerase activation in the pathogenesis of experimental left varicocele. **J Androl.**, 2012 Jan-Feb;33(1):122-32
- 8-** Ciler Celik-Ozenci, Arda Tasatargil, Merih Tekcan, Leyla Sati, **Ece Gungor**, Mehmet Isbir, Ramazan Demir. Effect of abamectin exposure on semen parameters indicative of reduced sperm maturity: a study on farmworkers in Antalya (Turkey). **Andrologia.** 2012 Dec;44(6):388-95.
- 9-** Dalaklioglu S., Sahin P., **Ordueri EG.**, Celik-Ozenci C., Tasatargil A. Potential role of poly(ADP-ribose) polymerase (PARP) activation in methotrexate-induced nephrotoxicity and tubular apoptosis.**Int J Toxicol.** 2012 Sep-Oct;31(5):430-40

- 10-** Ercan S¹, Basaranlar G, **Gungor NE**, Kencebay C, **Sahin P**, **Celik-Ozenci C**, Derin N. Ghrelin inhibits sodium metabisulfite induced oxidative stress and apoptosis in rat gastric mucosa. **Food Chem Toxicol**. 2013 Jun;56:154-61.
- 11- Gungor-Ordueri NE.**, Mruk, DD., Wan, HT., Wong EW., Celik-Ozenci C., Lie PP., Cheng CY. New insights into FAK function and regulation during spermatogenesis. **Histol Histopathol**. 2014 Aug; 29(8):977-89.
- 12- Gungor-Ordueri NE.**, Sahin Z., Sahin P., Celik-Ozenci, C., The expression pattern of PARP-1 and PARP-2 in the developing and adult mouse testis. **Acta Histochemica**. 2014 Jun;116(5):958-64.
- 13- Gungor-Ordueri NE**, Tang EI, Celik-Ozenci C, Yan Cheng C., Ezrin is an actin binding protein that regulates Sertoli cell and spermatid adhesion during spermatogenesis. **Endocrinology**. 2014 Oct;155(10):3981-95
- 14-** Yilmaz B, Sahin P, **Ordueri E**, Celik-Ozenci C, Tasatargil A. Poly(ADP-ribose) polymerase inhibition improves endothelin-1-induced endothelial dysfunction in rat thoracic aorta. **Ups J Med Sci**. 2014 Aug;119(3):215-22.
- 15- Gungor-Ordueri NE**, Celik-Ozenci C, Yan Cheng C. Fascin 1 is an actin filament bundling protein that regulates ectoplasmic specialization dynamics in the rat testis. **Am J Physiol Endocrinol Metab**. 2014 Nov 1;307(9):E738-53
- 16-** Sahin P, Sahin Z, **Gungor-Ordueri NE**, Donmez BO, Celik-Ozenci C. Inhibition of mammalian target of rapamycin signaling pathway decreases retinoic acid stimulated gene 8 expressions in adult mouse testis. **Fertil Steril**. 2014 Nov;102(5):1482-1490
- 17- Gungor-Ordueri NE.**, Celik-Ozenci C., Yan Cheng C. Ezrin – a regulator of actin microfilaments in cell junctions of the rat testis. **Asian J Androl**. 2015 Jul-Aug;17(4):653-8.
- 18- Gungor-Ordueri NE**, Yan Cheng C. Fascin – an actin binding and bundling protein in the testis and its role in ectoplasmic specialization dynamics. **Spermatogenesis**. 2015 Feb 23;5(1):e1002733.
- 19-** Yaba A, **Ordueri NE**, Tanriover G, Sahin P, Demir N, Celik-Ozenci C. Expression of CCM2 and CCM3 during mouse gonadogenesis. **J Assist Reprod Genet**. 2015 Oct; 32(10):1497-507

20- C. Celik-Ozenci, N. Kuscu, **N. E. Gungor-Ordueri**, A. Tasatargil , P. Sahin and H. Durmus. Inhibition of poly (ADP-ribose) polymerase may have preventive potential for varicocoele-associated testicular damage in rats. **Andrology**. 2017 Mar;5(2):362-369. doi: 10.1111/andr.12305. Epub 2016 Dec 19.

21- Nazli Ece Gungor-Ordueri, Nilay Kuscu, Arda Tasatargil, Durmus Burgucu, Ciler Celik-Ozenci. Pharmacological inhibition of Doxorubicin induced PARP over activity may prevent testicular damage in mice. **PHARMACOLOGICAL REPORTS**.

Volume: 71 Issue: 4 Pages: 591-602 DOI: 10.1016/j.pharep.2019.02.018

22- Erkan Erdem, Nazli Ece Güngör-Ordueri, Akin Usta, Cenk Kığ and Meric Karacan. Metformin Reduces the Extent of Varicocele-Induced Damage in Testicular Tissue. *Global Journal of Reproductive Medicine* 6 (4). DOI: 10.19080/GJORM.2019.06.555691

23- FoxO transcription factors 1 regulate mouse preimplantation embryo development. Kuscu, N; **Gungor-Ordueri, NE**; Sozen,; Adiguzel, D; Celik-Ozenci, C. *JOURNAL OF ASSISTED REPRODUCTION AND GENETICS*, Volume: 36, Issue: 10, Pages: 2121-2133, DOI: 10.1007/s10815-019-01555-1.

NATIONAL BULLETIN

1- Ece Ordueri, Ciler Celik-Ozenci. Sperm nucleus and nucleus matrix: More than carnation carrying paternal genome. *Male Reproductive Health/ Andrology Retirement*, June 2013.

2- Ferda Topal Celikkan, Acelya Yilmazer, Nazli Ece Gungor- Ordueri, Alp Can. Adaptation of the Stem Cell Research and Clinical Global Standards Brief Overview of the 2016 Manual of the International Society for Stem Cell Research, *Stem Cells and Ethical Special Issue, Turkey Clinics*, February 2017.

3- Betül Beyza Borku, Nazli Ece Gungor-Ordueri, Ayse AKMAN KARAKAS, Mustafa Gökhan ERTOSUN, Ozlenen ÖZKAN, Omer ÖZKAN. Brown fat, *Turkey Journal of Clinical Dermatology*, December 2017.

4- Nazlı Ece Gungor-Ordueri. Evaluation of ezrin and fascin 1 in the PFOS treated Sertoli cell culture: An *in vitro* study. **Acta Medica Alanya. ULAKBIM TR**. September, 2019 (Epub of print).

5- Esra İbiş, Nazlı Ece Gungor-Ordueri. Association of semen volume and sperm length measurements with Ezrin and N-cadherin proteins in infertile men. **Bozok Medical Journal. ULAKBIM TR. November 2019**(Epub of print).

ABSTRACTS INTERNATIONAL

- 1- Tasatargil A, Tekcan M, Celik-Ozenci C, **Gungor NE**, Dalkiran B. Aldosterone-induced endothelial dysfunction of rat aorta: Role of the Poly (ADP-Ribose) Polymerase Activation. Works and Views In Endothelium-Dependent Vasodilatation, Iasi, Romania, 2009.
- 2- Celik-Ozenci C, Tekcan M, Sati L, **Gungor NE**, Isbir M, Tasatargil A. Abamectin pesticide exposure and male infertility: human exposure studies supported by animal studies point out a considerable relationship. American Society for Reproductive Medicine Annual Meeting, October 17-21, Atlanta, GA, 2009.
- 3- **Ordueri E**, Gorczynski RM, Erin N, Celik-Ozenci C. Expression of CD200 and CD200 receptor in mouse testis and ovary. The 1st Biomarker Meeting in Reproductive Medicine: Emergence of a new field, 29-30 April 2012, Valencia, Spain 2012.
- 4- Kaya H., Oktay C., Celik-Ozenci C., **Gungor NE.**, O. Ozkan. Comparison of n-butyl 2-cyanoacrylate and super glue for the closure of incisional wounds. International Conference of Emergency Medicine, ICEM, 27-30 June, Dublin, Ireland, 2012.
- 5- Celik-Ozenci C., Tasatargil A., **Gungor Ordueri E.**, Kuscu N., Sahin P. Role of the poly(ADP-ribose) polymerase activity in doxorubicin-induced testicular damage. 28th Annual Meeting of European Society of Human Reproduction and Embryology (ESHRE), 01-04 2012, Istanbul, Turkey.
- 6- B. Yilmaz, P. Sahin, **E. Ordueri**, C. Celik-Ozenci, A. Tasatargil. The role of poly (ADP-ribose) polymerase (PARP) pathway on endothelin-1 (ET-1)-induced endothelial dysfunction in rat thoracic aorta. 11th European Association for Clinical Pharmacology and Therapeutics (EACPT) Congress. 28-31 August 2013. Geneva, Switzerland.
- 7- Pinar Sahin, Zeliha Sahin, **N. Ece Gungor-Ordueri**, Ciler Celik-Ozenci. Inhibition of mTOR signalling pathway decreases stra8 expression in adult mouse testis. ASA-39th Annual Meeting April 5-8, 2014, Atlanta, Georgia.

8- Nazli Ece Gungor-Ordueri, Ciler Celik-Ozenci, Chuan Yan Cheng. Evaluation of ezrin and fascin 1 in the PFOS treated Sertoli cell culture: An *in vitro* study. European Congress of Andrology (ECA Congress), September 21-23, 2016 Rotterdam, Holland.

9- Nazli Ece Gungor-Ordueri, Hakan Er, Ciler Celik-Ozenci, Erkan Erdem Sukru Ozen. Electromagnetic field radiation lead to alteration of blood-testis barrier regulating protein levels in the rat testis, American Society for Reproductive Medicine Annual Meeting, October 28- November 1, San Antonio, Texas, 2017.

10- A Akman-Karakas, C Celik-Ozenci, D Kipmen-Korgun, **NE Gungor-Ordueri**, MA Ciftcioglu, E Alpsoy. 494 Surfactant proteins in psoriasis vulgaris and lichen planus, European Society for Dermatological Research (ESDR), September 27-30, Salzburg, Austria, 2017.

11- NE Gungor-Ordueri, E. Erdem, M. Karacan, A. Usta. The effect of metformin on spermatogenesis and blood testis-barrier in the ischemia/reperfusion testis model of adolescent rats. European Conference in Science. **ECSAC'18. April 19-22, 2019, Antalya, Turkey.**

ABSTRACTS NATIONAL

- 1- Celik-Ozenci C, **Gungor NE**, Tekcan M, Isbir M, Sati L, Usta MF, Akar ME, Demir R, Tasatargil A. Evaluation of the effects of abamectin (pesticide) usage in farmers on sperm morphogenetic characteristics and infertility. 8th National Andrology Congress, May 20-23, Izmir, 2009.
- 2- Tekcan M, **Gungor NE**, Tasatargil A, Kutlu O, Koksall IT, Celik-Ozenci C. The role of the poly (ADP-ribose) polymerase in the testicular damage induced with varicocele. 8th National Andrology Congress, May 20-23, Izmir, 2009.
- 3- **Gungor NE**, Tekcan M, Tasatargil A, Celik-Ozenci C. Ultrastructural analysis of abamectin toxic effects on spermatogenic cells in rats: the increase of lipid droplets. 19th National Electron Microscopy Congress, June 22-25, Trabzon 2009.
- 4- Tasatargil A, Tekcan M, Celik-Ozenci C, **Gungor NE**, Dalkiran B. The role of poly-ADP-ribose polymerase (PARP) activation in aldosterone-induced endothelial dysfunction in rat aorta. 20th National Pharmacology Congress, 88, November 4-7, Antalya 2009.
- 5- Dalaklioglu S, Tekcan M, **Gungor NE**, Celik-Ozenci C, Aksoy NH, Baykal A, Tasatargil A. The role of poly-ADP-ribose polymerase (PARP) pathway in vancomycin-induced kidney injury. 20th National Pharmacology Congress, 47, November 4-7, Antalya 2009.
- 6- **Gungor E**, Sahin Z, Sahin P, Celik-Ozenci C. Evaluation of PARP-1, PARP-2, and PAR expressions during testis development in mice. X. National Histology and Embryology Congress, May 17- 20, Izmir, 2010.
- 7- Sahin P, Tanriover G, **Gungor E**, Demir N, Celik-Ozenci C. Patterns of expressions of the CCM2 and CCM3 proteins during embryonic and postnatal testicular development in mice. X. National Histology and Embryology Congress, May 17- 20, Izmir, 2010.
- 8- Celik-Ozenci C, Sahin P, **Gungor E**, Sahin Z. mTOR signal pathway proteins which are responsible for the regulation and proliferation of the cells, are expressed in early spermatogenic cells. 10th National Histology and Embryology Congress May 17- 20, 2010.

9- Celik-Ozenci C, Tasatargil A, Sahin P, **Gungor E**, Yesiltepe M. Evaluation of poly(ADP-ribose) polymerase activation in doxorubicin related testicular damage. 4th National Reproductive Endocrinology and Infertility Congress, October 7-10, Antalya, 2010.

10- Ordueri E, Sahin P, Kuscu N, Tasatargil A, DurmuS H, Celik-Ozenci C. The expression patterns of poly (ADP-ribose) polymerization in time dependent doxorubicin treated mice. Clinic Embryology Society II. Congress, September 23-25, Mugla, 2011.

11- Sahin P, Sahin Z, **Ordueri E**, Kuscu N, Celik-Ozenci C. The effect of rapamisin in germ cell proliferation in vitro culture of seminiferous tubule. Clinic Embryology Society II. Congress, September 23-25, Mugla, 2011.

12- Kuscu N, Sahin P, **Ordueri E**, Tasatargil A, Durmus H, Celik-Ozenci C. The effect of poly (ADP-ribose) polymerization inhibition to the germ cell apoptosis induced with varicocele. Clinic Embryology Society II. Congress, September 23-25, Mugla, 2011.

13- Ordueri E, Sahin P, Kuscu N, Celik-Ozenci C. Ultrastructural analysis of testicular cord formation in fetal and postnatal mouse testis 20. National Electron Microscopy Congress, October 25-28, Antalya, 2011

14. Kuscu N, Sahin P, **Ordueri E**, Celik-Ozenci C. The expression patterns of mTOR signal pathways in the testicular development. 20. National Electron Microscopy Congress, October 25-28, Antalya, 2011

15- Sahin P, **Ordueri E**, Kuscu N, Celik-Ozenci C. Ultrastructral analysis of seminiferous tubule and germ cell proliferation on testicular damage induced with doxorubicin. 20. National Electron Microscopy Congress, October 25-28, Antalya, 2011

16- Celik-Ozenci C., **Ordueri E**, Yaba A., Tanriover G., Sahin P., Demir N. CCM2 and CCM3 expressions in mouse postnatal ovary and testis development. 20th National Electron Microscopy Congress, October 25-28, Antalya, 2011

17- Sahin P., Sahin Z., **Ordueri E**. Kuscu N., Celik-Ozenci C. Representing the effect of rapamycin administration to spermatogenic cells utilizing seminiferous tubule culture. XI. National Histology and embryology Congress, May 16-19, Denizli, 2012

18- Kuscu N., Sahin P., **Ordueri E.** Tasatargil. T. Celik-Ozenci C. Evaluation of SIRT1, p53 and p21 expressions in doxorubicin-induced testicular damage. XI. National Histology and Embryology Congress, May 16-19, Denizli, 2012

19- Ercan S., Kencebay C., **Gungor NE.**, Basaranlar G., Ozenci CC., Derin N. The effects of ghrelin on met bisulfide related apoptosis in rat stomach. 38th National Physiology Congress, September, Trabzon, 2012.

20- **Ordueri E.**, Sahin P., Kuscu N., Celik-Ozenci C. Evaluation of Caspase-dependent and caspase-independent apoptosis in postnatal mouse testis development. XI. National Histology and embryology Congress, May 16-19, Denizli, 2012

21- Celik-Ozenci C., **Ordueri E.**, Sahin P., Kuscu N., Evaluation of CD200 and CD200R expressions in adult mouse testis. XI. National Histology and Embryology Congress, May 16-19, Denizli, 2012

22- Celik-Ozenci C, **Ordueri E.**, Sircan-Kucuksayan A, Sahin P, Canpolat M. Evaluation of seminiferous tubules which have germ cell loss by spectroscopic methods and visualization: New data about TESE for new approaches. 5th National Reproductive Endocrinology and Infertility Congress, September 27-30, Cesme, 2012.

23- Soner CELİK, Pınar SAHİN, **Nazlı Ece ORDUERİ**, Ciler CELİK-OZENCI. Evaluation of AIF expressions in postnatal mouse ovary. 21st National Electron Microscopy Congress, May 28-31, Mersin, 2013.

24- Ciler Celik-Ozenci, Nilay Kuscu, Nayce Bektas, **Ece Ordueri**, Pınar Sahin, Arda Tasatargil. Expression of FOXO transcription factors have changed during spermatogenesis in doxorubicin-treated PARP-1 knockout mice. IV. Medical Reproductive Corporation Congress, September, 26-30, Antalya, 2013.

25- Ayse Akman Karakas, Ciler Celik-Ozenci, Dijle Kipmen Korgun, **Nazlı Ece Gungor**, Mehmet Akif Ciftcioglu, Erkan Alpsoy. Evaluation of surfactant protein in skin diseases: Controlled study. Prof. Dr. A. Lutfu Tat Symposium, November, 13 - 17, Ankara, 2013.

26- Nazli Ece Gungor-Ordueri, Ciler Celik-Ozenci, C. Yan Cheng. Ezrin is a regulatory and actin binding protein during spermatogenesis in blood-testis barrier regulation. XII. National Histology and Embryology Congress, May 27-30, Ankara, 2014.

27- N. E. Gungor- Ordueri, C Celik-Ozenci. Evaluation of CRB3 expression using cadmium-treated rat testis model. XIII. National Histology and Embryology Congress, April 30- May 3, Izmir, 2016.

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