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Education Information

Doctorate, Akdeniz University, Tıp Fakültesi Sağlık Bilimleri Enstitüsü, Histoloji Ve Embriyoloji, Turkey 1998 - 2002

Postgraduate, Akdeniz University, Faculty Of Medicine, Histoloji Ve Embriyoloji, Turkey 1994 - 1997

Undergraduate, Istanbul University, Cerrahpaşa Tıp Fakültesi, Tıbbi Biyolojik Bilimler, Turkey 1987 - 1992

Foreign Languages

German, B2 Upper Intermediate

Certificates, Courses and Trainings

Health&Medicine, Laboravutar Temel Sistemleri, EPPONDORF Graz, 2000

Health&Medicine, Flow sitometri, DAKO Viyana, 2000

Health&Medicine, İmmünohistokimya ve Western-Blot Teknikleri Kursu, Akdeniz Üniversitesi, Tıp Fakültesi Histoloji ve Embriyoloji, 2000

Health&Medicine, Onkolojide Flow-sitometri, Karl Franzens Üniversitesi Graz Tıp Fakültesi, 1999

Health&Medicine, Fare Embriyo Manipulasyonları ve Gen Transferi Teknikleri Kursu, TÜBİTAK, Marmara Araştırma Merkezi, 1998

Health&Medicine, Stereolojik Metotlar ve Uygulamaları Kursu, Ondokuz Mayıs Üniversitesi, Tıp Fakültesi Histoloji ve Embriyoloji, 1997

Health&Medicine, Uygulamalı Elektron Mikroskopi Teknikleri Kursu,, Türk Elektron Mikroskopi Derneği, İstanbul Üniversitesi Tıp Fak, 1997

Health&Medicine, Uygulamalı İmmünositokimya Teknikleri Kursu,, Ankara Üniversitesi, Tıp Fakültesi Histoloji ve Embriyoloji, 1996

Health&Medicine, Apoptoz Mekanizmaları, Diagnozu ve Klinik Önemi Kursu, Ege Üniversitesi, İzmir., Ege Üniversitesi, Tıp Fakültesi İzmir., 1994

Dissertations

Doctorate, İnsan ve Sıçan Plasentasında Feto-maternal Glikoz Taşınım Mekanizmalarının araştırılması, Akdeniz University, Tıp Fakültesi Sağlık Bilimler Enstitüsü, Histoloji Ve Embriyoloji, 2002

Postgraduate, Erken Gebelik Döneminde Sıçan Endometriyumunda Laminin, Desmin ve Vimentin'in Dağılımı., Akdeniz University, Tıp Fakültesi Sağlık Bilimler Enstitüsü, Histoloji Ve Embriyoloji, 1997

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Histology and Embryology

Academic Titles / Tasks

Professor, Akdeniz University, Faculty of Medicine, Department of Basic Medical Sciences, 2012 - Continues

Academic and Administrative Experience

Manager of Research and Application Center, Akdeniz University, 2017 - Continues

Akdeniz University, Histoloji Ve Embriyoloji, 2016 - 2019

Advising Theses

Korgun E. T., Preeklampitik plasentalarda T yardımcı-22 (TH22) ve T yardımcı-17 (TH17) hücrelerinin araştırılması, Postgraduate, R.CAN(Student), 2023

KORGUN E. T., Plasentada ekstrasellüler matriks kompozisyonu tarafından HIF'in aktivasyonu., Doctorate, G.Ünek(Student), 2019

KORGUN E. T., Sıçanlarda Oluşturulan Fokal Serebral İskemi Modelinde İnsan Trofoblast Progenitör Hücrelerinin Anjiyogenez Mekanizmasına Etkileri, Postgraduate, M.Molbay(Student), 2018

KORGUN E. T., Steviosidenin Diyabetik Sıçan Plasentasında Glukoz Taşınımında Rol Alan Glut1, Glut3 Ve Glut4 Ekspresyonları Üzerine Etkisi, Postgraduate, E.Katırcı(Student), 2017

KORGUN E. T., Placenta kaynaklı mezenkimal kök hücrelerin kronik böbrek yetmezliğinde proliferasyon ve apoptoz mekanizmalarına etkileri, Postgraduate, B.Çetinkaya(Student), 2016

KORGUN E. T., Hiperglisemik koşullarda ve diyabetik plasentalarda mTOR sinyal yolağının anjiyogenez mekanizmasına etkisi., Doctorate, A.Özmen(Student), 2015

KORGUN E. T., Normal ve patolojik plasentalarda hücre siklusu proteinlerinden PCNA, Ki67, siklin D3 , p27 ve p57 nin immunohistokimyasal dağılımı., Postgraduate, G.Ünek(Student), 2010

KORGUN E. T., Diyabetik ve büyüme geriliği oluşturulmuş sıçan plasentalarının gelişiminde Akt ve ERK1/2 proteinlerinin immunohistokimyasal ve western blot metodlarıyla belirlenmesi., Postgraduate, A.Özmen(Student), 2009

Jury Memberships

Post Graduate, Tez Savunma Yüksek Lisans, Akdeniz Üniversitesi, January, 2014

Post Graduate, Tez Savunma Yüksek Lisans, Akdeniz Üniversitesi, January, 2014

Doctorate, Doktora Tez savunma Sınavı, Akdeniz Üniversitesi, July, 2013

Post Graduate, Tez Savunma Yüksek Lisans, Akdeniz Üniversitesi, July, 2013

Post Graduate, Tez Savunma Yüksek Lisans, Akdeniz Üniversitesi, July, 2010

Doctorate, Tez Savunma Sınavı , Akdeniz Üniversitesi , December, 2009

Doctorate, Tez Savunma Doktora, Akdeniz Üniversitesi, December, 2009

Post Graduate, Tez Savunma Yüksek Lisans, Akdeniz Üniversitesi, July, 2009

Doctorate, Doktora Tez Bitirme sınavı, Kocaeli Üniversitesi, June, 2009

Published journal articles indexed by SCI, SSCI, and AHCI

1. Are innate lymphoid cells friend or foe in human pregnancy?

Katirci E., Kendirci-Katirci R., KORGUN E. T.

American Journal of Reproductive Immunology, vol.91, no.3, 2024 (SCI-Expanded)

- II. **The immunomodulator effect of Stevia rebaudiana Bertoni mediated by TNF- α and IL-1 β in peripheral blood in diabetic rats**
Cebeci E., Katirci E., KARHAN M., KORGUN E. T.
Food Science and Nutrition, 2024 (SCI-Expanded)
- III. **Effects of Stevioside on the Expressions of GLUT 1, GLUT 3, and GLUT 4 Proteins in Diabetic Rat Placenta**
Katirci E., Kendirci-Katirci R., KORGUN E. T.
Planta Medica, vol.89, no.7, pp.735-745, 2022 (SCI-Expanded)
- IV. **Human placental trophoblast progenitor cells (hTPCs) promote angiogenesis and neurogenesis after focal cerebral ischemia in rats.**
MOLBAY M., OZAYDIN-GOKSU E., Kipmen-Korgun D., ÜNAL A., Ozekinci M., CEBECI E., Maltepe E., KORGUN E. T.
The International journal of neuroscience, vol.132, no.3, pp.258-268, 2022 (SCI-Expanded)
- V. **The effect of adiponectin and its receptors in placental development of diabetic rats**
AVCİL Z., BİLMEN S., Hanikoglu A., KORGUN E. T., KİPMEN KORGUN D.
BIOLOGIA, vol.76, no.6, pp.1873-1885, 2021 (SCI-Expanded)
- VI. **Contribution of Human Trophoblast Progenitor Cells to Neurogenesis in Rat Focal Cerebral Ischemia Model**
YANAR K., MOLBAY M., OZAYDIN-GOKSU E., Unek G., CETINDAG E., ÜNAL A., KORGUN E. T.
BRAIN INJURY, vol.35, no.7, pp.850-862, 2021 (SCI-Expanded)
- VII. **Does fresh or frozen embryo transfer affect imprinted gene expressions in human term placenta?**
Ozmen A., KİPMEN KORGUN D., Isenlik B. S., ERMAN M., SAKINCI M., Berkkanoglu M., Coetzee K., Ozgur K., Cetindag E., Yanar K., et al.
ACTA HISTOCHEMICA, vol.123, no.3, 2021 (SCI-Expanded)
- VIII. **Effects of amnion derived mesenchymal stem cells on fibrosis in a 5/6 nephrectomy model in rats**
AKAN E., Cetinkaya B., Kipmen-Korgun D., Ozmen A., KÖKSOY S., Mendilcioglu İ. İ., SAKINCI M., SÜLEYMANLAR G., KORGUN E. T.
BIOTECHNIC & HISTOCHEMISTRY, vol.96, no.8, pp.594-607, 2021 (SCI-Expanded)
- IX. **Expression of glucose transporters in the human amnion derived mesenchymal stromal cells under normoglycemic and hyperglycemic conditions**
Unek G., Cetinkaya B., dogru S., DOGUM K., MOLBAY M., Ozmen A., YANAR K., Kipmen-Korgun D., KÖKSOY S., SAKINCI M., et al.
BIOLOGIA, vol.75, no.2, pp.299-308, 2020 (SCI-Expanded)
- X. **Effects of Human Placental Amnion Derived Mesenchymal Stem Cells on Proliferation and Apoptosis Mechanisms in Chronic Kidney Disease in the Rat**
Cetinkaya B., UNEK G., Kipmen-Korgun D., KÖKSOY S., KORGUN E. T.
INTERNATIONAL JOURNAL OF STEM CELLS, vol.12, no.1, pp.151-161, 2019 (SCI-Expanded)
- XI. **Rapamycin administration during normal and diabetic pregnancy effects the mTOR and angiogenesis signaling in the rat placenta**
Ozmen A., Kipmen-Korgun D., KORGUN E. T.
JOURNAL OF GYNECOLOGY OBSTETRICS AND HUMAN REPRODUCTION, vol.48, no.3, pp.193-199, 2019 (SCI-Expanded)
- XII. **The role of adiponectin in streptozocin-induced diabetic rat placental development**
Avcil Z., Hanikoglu A., KORGUN E. T., Kipmen-Korgun D.
FEBS OPEN BIO, vol.8, pp.209, 2018 (SCI-Expanded)
- XIII. **Effect of glucocorticoids on mechanisms of placental angiogenesis**
Ozmen A., Unek G., KORGUN E. T.
PLACENTA, vol.52, pp.41-48, 2017 (SCI-Expanded)
- XIV. **The proliferation mechanism of normal and pathological human placentas**
Unek G., Ozmen A., ISENLIK B. S., KORGUN E. T.

- HISTOLOGY AND HISTOPATHOLOGY, vol.32, no.4, pp.339-349, 2017 (SCI-Expanded)
- XV. **Glucocorticoid effects on angiogenesis are associated with mTOR pathway activity**
OZMEN A., UNEK G., KIPMEN-KORGUN D., MENDİLCİOĞLU İ. İ., SANHAL C. Y., SAKINCI M., KORGUN E. T.
BIOTECHNIC & HISTOCHEMISTRY, vol.91, no.4, pp.296-306, 2016 (SCI-Expanded)
- XVI. **Determination of PCNA, cyclin D3, p27, p57 and apoptosis rate in normal and dexamethasone-induced intrauterine growth restricted rat placentas.**
Er H., Acar N., Kipmen-Korgun D., Celik-Ozenci C., Üstünel İ., Asar M., Korgun E. T.
Acta histochemica, vol.117, no.2, pp.137-47, 2015 (SCI-Expanded)
- XVII. **Glucocorticoid exposure altered angiogenic factor expression via Akt/mTOR pathway in rat placenta**
Ozmen A., UNEK G., KIPMEN-KORGUN D., Cetinkaya B., AVCİL Z., KORGUN E. T.
ANNALS OF ANATOMY-ANATOMISCHER ANZEIGER, vol.198, pp.34-40, 2015 (SCI-Expanded)
- XVIII. **The expression of cell cycle related proteins PCNA, Ki67, p27 and p57 in normal and preeclamptic human placentas**
Unek G., Ozmen A., Mendilcioglu İ. İ., ŞİMŞEK M., KORGUN E. T.
TISSUE & CELL, vol.46, no.3, pp.198-205, 2014 (SCI-Expanded)
- XIX. **Complex Regulation of Human Placental Glycogenins Is Associated with Their Different Response to Gestational Diabetes With or With out Obesity**
Desoye G., GHAFARI-TABRIZI N., Korgun E. T., CETIN I., LANG-OLIP I., CVITIC S., VAN POPPEL M., HAHN T., HAUGUEL-DE MOUZON S., Hiden U.
DIABETES, vol.63, 2014 (SCI-Expanded)
- XX. **The PI3K/Akt and MAPK-ERK1/2 pathways are altered in STZ induced diabetic rat placentas**
Ozmen A., UNEK G., Kipmen-Korgun D., KORGUN E. T.
HISTOLOGY AND HISTOPATHOLOGY, vol.29, no.6, pp.743-756, 2014 (SCI-Expanded)
- XXI. **Immunohistochemical distribution of cell cycle proteins p27, p57, cyclin D3, PCNA and Ki67 in normal and diabetic human placentas**
Unek G., Ozmen A., Mendilcioglu I., ŞİMŞEK M., KORGUN E. T.
JOURNAL OF MOLECULAR HISTOLOGY, vol.45, no.1, pp.21-34, 2014 (SCI-Expanded)
- XXII. **Immunolocalization of cell cycle proteins (p57, p27, cyclin D3, PCNA and Ki67) in intrauterine growth retardation (IUGR) and normal human term placentas**
Unek G., Ozmen A., Ozekinci M., SAKINCI M., KORGUN E. T.
ACTA HISTOCHEMICA, vol.116, no.3, pp.493-502, 2014 (SCI-Expanded)
- XXIII. **Location of Proliferating Cell Nuclear Antigen and p53 Protein in Human First Trimester and Term Placenta**
Korkmaz C., SAKINCI M., Akyol S. N., KORGUN E. T., Ozogul C.
ANALYTICAL AND QUANTITATIVE CYTOLOGY AND HISTOLOGY, vol.35, no.6, pp.335-343, 2013 (SCI-Expanded)
- XXIV. **Immunolocalization of PCNA, Ki67, p27 and p57 in normal and dexamethasone-induced intrauterine growth restriction placental development in rat**
Unek G., Ozmen A., Kipmen-Korgun D., KORGUN E. T.
ACTA HISTOCHEMICA, vol.114, no.1, pp.31-40, 2012 (SCI-Expanded)
- XXV. **Cell cycle inhibitor p57 expression in normal and diabetic rat placentas during some stages of pregnancy**
Acar N., Korgun E. T., Üstünel İ.
HISTOLOGY AND HISTOPATHOLOGY, vol.27, no.1, pp.59-68, 2012 (SCI-Expanded)
- XXVI. **Triamcinolone up-regulates GLUT 1 and GLUT 3 expression in cultured human placental endothelial cells**
Kipmen-Korgun D., Ozmen A., Unek G., ŞİMŞEK M., Demir R., KORGUN E. T.
CELL BIOCHEMISTRY AND FUNCTION, vol.30, no.1, pp.47-53, 2012 (SCI-Expanded)
- XXVII. **Mapping of CIP/KIP inhibitors, G1 cyclins D1, D3, E and p53 proteins in the rat term placenta**
KORGUN E. T., UNEK G., HERRERA E., Jones C. J., WADSACK C., KIPMEN-KORGUN D., Desoye G.
HISTOCHEMISTRY AND CELL BIOLOGY, vol.136, no.3, pp.267-278, 2011 (SCI-Expanded)
- XXVIII. **The expression of Akt and ERK1/2 proteins decreased in dexamethasone-induced intrauterine**

growth restricted rat placental development

Ozmen A., Unek G., Kipmen-Korgun D., KORGUN E. T.

JOURNAL OF MOLECULAR HISTOLOGY, vol.42, no.3, pp.237-249, 2011 (SCI-Expanded)

- XXXIX. **Expression of glucocorticoid receptor and glucose transporter-1 during placental development in the diabetic rat**
Korgun E. T., Acar N., Sati L., Kipmen-Korgun D., Ozen A., Unek G., Üstünel İ., Demir R.
FOLIA HISTOCHEMICA ET CYTOBIOLOGICA, vol.49, no.2, pp.325-334, 2011 (SCI-Expanded)
- XXX. **The Presence of Kinesin Superfamily Motor Proteins KIFC1 and KIF17 in Normal and Pathological Human Placenta**
Sati L., Seval-Celik Y., Unek G., KORGUN E. T., Demir R.
PLACENTA, vol.30, no.10, pp.848-854, 2009 (SCI-Expanded)
- XXXI. **Type-2 diabetes down-regulates glucose transporter proteins and genes of the human blood leukocytes**
KIPMEN-KORGUN D., BILMEN-SARIKCIOGLU S., ALTUNBAS H. A., Demir R., KORGUN E. T.
SCANDINAVIAN JOURNAL OF CLINICAL & LABORATORY INVESTIGATION, vol.69, no.3, pp.350-358, 2009 (SCI-Expanded)
- XXXII. **Human fetal placental endothelial cells have a mature arterial and a juvenile venous phenotype with adipogenic and osteogenic differentiation potential**
Lang I., Schweizer A., Hiden U., Ghaffari-Tabrizi N., Hagendorfer G., Bilban M., Pabst M. A., KORGUN E. T., Dohr G., Desoye G.
DIFFERENTIATION, vol.76, no.10, pp.1031-1043, 2008 (SCI-Expanded)
- XXXIII. **Is there a relationship between PCNA expression and diabetic placental development during pregnancy?**
Acar N., Korgun E. T., Çaylı S., Şahin Z., Demir R., Üstünel İ.
ACTA HISTOCHEMICA, vol.110, no.5, pp.408-417, 2008 (SCI-Expanded)
- XXXIV. **Distribution of laminin, vimentin and desmin in the rat uterus during initial stages of implantation**
Korgun E. T., Cayli S., Asar M., Demir R.
JOURNAL OF MOLECULAR HISTOLOGY, vol.38, no.4, pp.253-260, 2007 (SCI-Expanded)
- XXXV. **Hofbauer cells in early human placenta: Possible implications in vasculogenesis and angiogenesis**
Seval Y., Korgun E. T., Demir R.
PLACENTA, vol.28, no.8-9, pp.841-845, 2007 (SCI-Expanded)
- XXXVI. **Location of cell cycle regulators cyclin B1, cyclin A, PCNA, Ki67 and cell cycle inhibitors p21, p27 and p57 in human first trimester placenta and deciduas**
Korgun E. T., Celik-Ozenci C., Acar N., Cayli S., Desoye G., Demir R.
HISTOCHEMISTRY AND CELL BIOLOGY, vol.125, no.6, pp.615-624, 2006 (SCI-Expanded)
- XXXVII. **Increased expression of interleukin-1alpha and interleukin-1beta is associated with experimental varicocele**
Şahin Z., ÜSTÜNEL İ., ÇELİK ÖZENCİ Ç., AKKOYUNLU G., KORGUN E. T., ACAR N., ERDOĞRU T., DEMİR R.
Fertil Steril, vol.85, pp.1265-1275, 2006 (SCI-Expanded)
- XXXVIII. **Increased expression of interieukin-1 alpha and interleukin-1 beta is associated with experimental varicocele**
Şahin Z., Celik-Ozenci C., Akkoyunlu G., Korgun E. T., Acar N., Erdođru T., Demir R., Ustunel I.
FERTILITY AND STERILITY, vol.85, pp.1265-1275, 2006 (SCI-Expanded)
- XXXIX. **The Fas system may have a role in male reproduction**
ÇELİK ÖZENCİ Ç., ŞAHİN Z., ÜSTÜNEL İ., AKKOYUNLU G., ERDOĞRU T., KORGUN E. T., BAYKARA M., DEMİR R.
Fertil Steril, vol.85, pp.1168-1178, 2006 (SCI-Expanded)
- XL. **The Fas system may have a role in male reproduction**
Celik-Ozenci C., ŞAHİN Z., Ustunel I., Akkoyunlu G., ERDOĞRU T., Korgun E. T., Baykara M., Demir R.
FERTILITY AND STERILITY, vol.85, pp.1168-1178, 2006 (SCI-Expanded)
- XLI. **Localization of NGF and nNOS in varicocele-induced rat testis**
Celik-Ozenci C., BAYRAM Z., Akkoyunlu G., Korgun E. T., ERDOĞRU T., SEVAL Y., Ustunel I., Baykara M., Demir R.

- ACTA HISTOCHEMICA, vol.107, no.6, pp.435-442, 2006 (SCI-Expanded)
- XLII. **Ultrastructural and immunohistochemical analysis of rat uroepithelial cell junctions after partial bladder outlet obstruction and selective COX-2 inhibitor treatment**
Celik-Ozenci C., Ustunel I., Erdogru T., Seval Y., Korgun E. T., Baykara M., Demir R.
ACTA HISTOCHEMICA, vol.107, no.6, pp.443-451, 2006 (SCI-Expanded)
- XLIII. **Location of cell cycle promoters PCNA, Ki67, cyclin B1, cyclin A and inhibitors p21, p27, and p57 in the first trimester placenta and decidua.**
KORGUN E. T., ÇELİK ÖZENCİ Ç., ACAR AYDEMİR N., ÇAYLI S., Desoye G., Demir R.
PLACENTA, vol.26, no.8-9, 2005 (SCI-Expanded)
- XLIV. **Prognostic value of GLUT-1 expression in ovarian surface epithelial tumors - A morphometric study**
Ozcan A., Devenci M., Oztas E., Dede M., Yenen M., Korgun E. T., Gunhan O.
ANALYTICAL AND QUANTITATIVE CYTOLOGY AND HISTOLOGY, vol.27, no.4, pp.181-186, 2005 (SCI-Expanded)
- XLV. **Do glucose transporters have other roles in addition to placental glucose transport during early pregnancy?**
Korgun E. T., Celik-Ozenci C., Seval Y., Desoye G., Demir R.
HISTOCHEMISTRY AND CELL BIOLOGY, vol.123, no.6, pp.621-629, 2005 (SCI-Expanded)
- XLVI. **The restorative effect of a selective cyclooxygenase-2 inhibitor on urothelial cell-cell interactions after partial bladder outlet obstruction in rats**
Erdogru T., Celik-Ozenci C., Seval Y., Emreoglu I., Ustunel I., Korgun E. T., Koksall T., Baykara M., Demir R.
BJU INTERNATIONAL, vol.95, no.4, pp.664-669, 2005 (SCI-Expanded)
- XLVII. **Sequential expression of VEGF and its receptors in human placental villi during very early pregnancy: Differences between placental vasculogenesis and angiogenesis**
Demir R., Kayisli U., Seval Y., Celik-Ozenci C., Korgun E. T., Demir-Weusten A., Huppertz B.
PLACENTA, vol.25, no.6, pp.560-572, 2004 (SCI-Expanded)
- XLVIII. **Immunocytochemical detection of synaptophysin in enteric neurones during prenatal development in the rat stomach**
Asar M., Bayram Z., Korgun E. T., Tertemiz F., Akkoyunlu G., Demir R.
ANATOMIA HISTOLOGIA EMBRYOLOGIA-JOURNAL OF VETERINARY MEDICINE SERIES C, vol.33, no.3, pp.135-140, 2004 (SCI-Expanded)
- XLIX. **Expressions of VEGF and its receptors in rat corpus luteum during interferon alpha administration in early and pseudopregnancy**
Celik-Ozenci C., Akkoyunlu G., Korgun E. T., Savas B., Demir R.
MOLECULAR REPRODUCTION AND DEVELOPMENT, vol.67, no.4, pp.414-423, 2004 (SCI-Expanded)
- L. **Expression of insulin, insulin-like growth factor I and glucocorticoid receptor in rat uterus and embryo during decidualization, implantation and organogenesis**
Korgun E. T., Dohr G., Desoye G., Demir R., Kayisli U., Hahn T.
REPRODUCTION, vol.125, no.1, pp.75-84, 2003 (SCI-Expanded)
- LI. **Distribution patterns of leucocyte subpopulations expressing different cell markers in the cumulus-oocyte complexes of pregnant and pseudopregnant mice**
Akkoyunlu G., Korgun E. T., Celik-Ozenci C., Seval Y., Demir R., Ustunel I.
REPRODUCTION FERTILITY AND DEVELOPMENT, vol.15, no.7, pp.389-395, 2003 (SCI-Expanded)
- LII. **Structural differentiation of human uterine luminal and glandular epithelium during early pregnancy: An ultrastructural and immunohistochemical study**
Demir R., Kayisli U., Celik-Ozenci C., Korgun E. T., Demir-Weusten A., Arici A.
PLACENTA, vol.23, no.8-9, pp.672-684, 2002 (SCI-Expanded)
- LIII. **Physiological leukocytosis during pregnancy is associated with changes in glucose transporter expression of maternal peripheral blood granulocytes and monocytes**
Korgun E. T., Demir R., Sedlmayr P., Desoye G., Arikan G., Puerstner P., Haeusler M., Dohr G., Skofitsch G., Hahn T.
AMERICAN JOURNAL OF REPRODUCTIVE IMMUNOLOGY, vol.48, no.2, pp.110-116, 2002 (SCI-Expanded)
- LIV. **Sustained hypoglycemia affects glucose transporter expression of human blood leukocytes**
Korgun E. T., Demir R., Sedlmayr P., Desoye G., Arikan G., Puerstner P., Haeusler M., Dohr G., Skofitsch G., Hahn T.

- BLOOD CELLS MOLECULES AND DISEASES, vol.28, no.2, pp.152-159, 2002 (SCI-Expanded)
- LV. **Distribution patterns of PCNA and ANP in perinatal stages of the developing rat heart**
ÇAYLI S., Ustunel I., Celik-Ozenci C., Korgun E. T., Demir R.
ACTA HISTOCHEMICA, vol.104, no.3, pp.271-277, 2002 (SCI-Expanded)
- LVI. **Is fetal macrosomia in adequately controlled diabetic women the result of a placental defect? - A hypothesis**
Desoye G., Korgun E., Ghaffari-Tabrizi N., Hahn T.
Journal of Maternal-Fetal and Neonatal Medicine, vol.11, no.4, pp.258-261, 2002 (SCI-Expanded)
- LVII. **From maternal glucose to fetal glycogen: expression of key regulators in the human placenta**
Hahn D., Blaschitz A., Korgun E. T., Lang I., Desoye G., Skofitsch G., Dohr G.
MOLECULAR HUMAN REPRODUCTION, vol.7, no.12, pp.1173-1178, 2001 (SCI-Expanded)
- LVIII. **Glucose transporter expression in rat embryo and uterus during decidualization, implantation, and early postimplantation**
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- LIX. **Regulation of placental glucocorticoid- and insulin receptor expression by triamcinolone.**
Hahn D., Desoye G., KORGUN E. T., Kayisli U., Graf R., Dohr G.
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- LX. **Hyperglycaemia-induced subcellular redistribution of GLUT1 glucose transporters in cultured human term placental trophoblast cells**
Hahn T., Hahn D., Blaschitz A., Korgun E. T., Desoye G., Dohr G.
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Articles Published in Other Journals

- I. **Mezenkimal Kök Hücreler ve İmmünomodülasyon Fonksiyonları**
KORGUN E. T.
Akdeniz Medical Journal, vol.6, no.3, pp.317-323, 2020 (Peer-Reviewed Journal)
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- VII. **Diyabetik rat plasentasında adiponektin ve PPAR'lar**
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- VIII. **DİYABETİK RAT PLASENTASINDA ADİPONEKTİN VE PPAR'LAR**
AVCİL Z., HANİKOĞLU A., ÜNEK G., ÖZMEN A., KORGUN E. T., KİPMEN KORGUN D.
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- IX. **Diyabetik rat plasentasında adiponektin ve PPAR'lar**
AVCİL Z., HANİKOĞLU A., ÜNEK G., ÖZMEN A., KORGUN E. T., KİPMEN KORGUN D.
27. Ulusal Biyokimya Kongresi, Antalya, Turkey, 3 - 06 November 2015, vol.40, pp.1
- X. **The role of adiponectin in dexamethasone-induced intrauterin growth restricted rat placental development**
Kipmen-Korgun D., Erdogan A., Avcil Z., Unek G., Ozmen A., KORGUN E. T.
FEBS EMBO 2014 Conference, Paris, France, 30 August - 04 September 2014, vol.281, pp.180
- XI. **HYPERGLYCEMIA AFFECTS ANGIOGENESIS BY MEANS OF MTOR PATHWAY**

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- XII. **Adverse glucocorticoid effect on angiogenesis is associated with Akt/mTOR pathway in vitro**
KORGUN E. T., Ozmen A., Unek G., Kipmen-Korgun D., Avcil Z., MENDİLCİOĞLU İ. İ.
FEBS EMBO 2014 Conference, Paris, France, 30 August - 04 September 2014, vol.281, pp.317
- XIII. **EXPRESSIONS OF VEGF, VEGFR1, VEGFR2 AND AKT IN PREGESTATIONAL DIABETIC HUMAN PLACENTAS**
Cetinkaya B., Ozmen A., Unek G., Bulbul G., KORGUN E. T.
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- XIV. **Adverse glucocorticoid effect on angiogenesis is associated with Akt/mTOR pathway in vitro**
KORGUN E. T., ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., AVCİL Z., MENDİLCİOĞLU İ. İ.
FEBS EMBO 2014 Conference, Paris, France, 30 August - 04 September 2014, vol.281, pp.317
- XV. **The role of adiponectin in dexamethasone induced intrauterin growth restricted rat placental development**
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FEBS EMBO Conference, Paris, France, 30 August - 04 September 2014, pp.337
- XVI. **The role of adiponectin in dexamethasone induced intrauterin growth restricted rat placental development**
KİPMEN KORGUN D., ERDOĞAN A., AVCİL Z., ÜNEK G., ÖZMEN A., KORGUN E. T.
FEBS EMBO Conference, Paris, France, 30 August - 04 September 2014, pp.337
- XVII. **The role of adiponectin in dexamethasone induced intrauterin growth restricted rat placental development**
KİPMEN KORGUN D., ERDOĞAN A., AVCİL Z., ÜNEK G., ÖZMEN A., KORGUN E. T.
FEBS EMBO Conference, Paris, France, 30 August - 04 September 2014, pp.337
- XVIII. **Adverse glucocorticoid effect on angiogenesis is associated with Akt/mTOR pathway in vitro**
KORGUN E. T., ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., AVCİL Z., MENDİLCİOĞLU İ. İ.
FEBS EMBO 2014 Conference, Paris, France, 30 August - 04 September 2014, vol.281, pp.317
- XIX. **The role of adiponectin in dexamethasone induced intrauterin growth restricted rat placental development**
KİPMEN KORGUN D., ERDOĞAN A., AVCİL Z., ÜNEK G., ÖZMEN A., KORGUN E. T.
FEBS EMBO Conference, Paris, France, 30 August - 04 September 2014, pp.337
- XX. **Adverse glucocorticoid effect on angiogenesis is associated with Akt/mTOR pathway in vitro**
KORGUN E. T., ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., AVCİL Z., MENDİLCİOĞLU İ. İ.
FEBS EMBO Conference, Paris, France, 30 August - 04 September 2014, pp.202
- XXI. **The role of adiponectin in dexamethasone induced intrauterin growth restricted rat placental development**
KİPMEN KORGUN D., ERDOĞAN A., AVCİL Z., ÜNEK G., ÖZMEN A., KORGUN E. T.
FEBS EMBO Conference, Paris, France, 30 August - 04 September 2014, pp.337
- XXII. **The role of adiponectin in dexamethasone induced intrauterin growth restricted rat placental development**
KİPMEN KORGUN D., ERDOĞAN A., AVCİL Z., ÜNEK G., ÖZMEN A., KORGUN E. T.
FEBS EMBO Conference, Paris, France, 30 August - 04 September 2014, pp.337
- XXIII. **EXPRESSION OF ADIPONECTIN AND ITS RECEPTORS IN DIABETIC RAT PLACENTA**
AVCIL Z., HANIKOĞLU A., ÜNEK G., ÖZMEN A., KORGUN E. T., KİPMEN KORGUN D.
IFCC WorldLab Istanbul 2014 – Istanbul, 22-26 June 2014, İstanbul, Turkey, 22 - 26 June 2014, pp.1
- XXIV. **EXPRESSION OF ADIPONECTIN AND ITS RECEPTORS IN DIABETIC RAT PLACENTA**
AVCIL Z., HANIKOĞLU A., ÜNEK G., ÖZMEN A., KORGUN E. T., KİPMEN KORGUN D.
IFCC WorldLab Istanbul 2014 – Istanbul, 22-26 June 2014, İstanbul, Turkey, 22 - 26 June 2014, pp.1
- XXV. **Expression of adiponectin and its receptors in diabetic rat placenta**

AVCİL Z., ERDOĞAN A., ÜNEK G., ÖZMEN A., KORGUN E. T., KİPMEN KORGUN D.

IFCC WorldLab, İstanbul, Turkey, 22 - 26 June 2014, pp.640

XXVI. EXPRESSION OF ADIPONECTIN AND ITS RECEPTORS IN DIABETIC RAT PLACENTA

AVCİL Z., HANIKOĞLU A., ÜNEK G., ÖZMEN A., KORGUN E. T., KİPMEN KORGUN D.

IFCC WorldLab İstanbul 2014 – İstanbul, 22-26 June 2014, İstanbul, Turkey, 22 - 26 June 2014, pp.1

XXVII. Hiperglisemi mTOR yolu aracılığıyla anjiyogenezi etkiler.

ÖZMEN A., ÇETİNKAYA B., ÜNEK G., SANHAL C. Y., MENDİLCİOĞLU İ. İ., KORGUN E. T.

XII. Ulusal Histoloji ve Embriyoloji Kongresi, Ankara, Turkey, 27 - 30 May 2014, pp.1

XXVIII. Hiperglisemi mTOR yolu aracılığıyla anjiyogenezi etkiler.

ÖZMEN A., ÇETİNKAYA B., ÜNEK G., SANHAL C. Y., MENDİLCİOĞLU İ. İ., KORGUN E. T.

XII. Ulusal Histoloji ve Embriyoloji Kongresi, Ankara, Turkey, 27 - 30 May 2014, pp.1

XXIX. Does dexamethasone treatment change the expressions of proliferating cell nuclear antigen (PCNA), cyclin D3, p27, p57 in normal and dexamethasone-induced intrauterine growth restricted rat placentas?

ER H., ACAR N., ÖZMEN A., ÇELİK ÖZENCİ Ç., ÜSTÜNEL İ., KORGUN E. T.

Microscopy Congress 2013, Regensburg, Germany, 25 - 30 August 2013, pp.289-290

XXX. Does dexamethasone treatment change the expressions of proliferating cell nuclear antigen (PCNA), cyclin D3, p27, p57 in normal and dexamethasone-induced intrauterine growth restricted rat placentas?

ER H., ACAR N., ÖZMEN A., ÇELİK ÖZENCİ Ç., ÜSTÜNEL İ., KORGUN E. T.

Microscopy Congress 2013, Regensburg, Germany, 25 - 30 August 2013, pp.289-290

XXXI. Does dexamethasone treatment change the expressions of proliferating cell nuclear antigen (PCNA), cyclin D3, p27, p57 in normal and dexamethasone-induced intrauterine growth restricted rat placentas?

ER H., ACAR N., ÖZMEN A., ÇELİK ÖZENCİ Ç., ÜSTÜNEL İ., KORGUN E. T.

Microscopy Congress 2013, Regensburg, Germany, 25 - 30 August 2013, pp.289-290

XXXII. Does dexamethasone treatment change the expressions of proliferating cell nuclear antigen (PCNA), cyclin D3, p27, p57 in normal and dexamethasone-induced intrauterine growth restricted rat placentas?

ER H., ACAR N., ÖZMEN A., ÇELİK ÖZENCİ Ç., ÜSTÜNEL İ., KORGUN E. T.

Microscopy Congress 2013, Regensburg, Germany, 25 - 30 August 2013, pp.289-290

XXXIII. Expressions of proliferating cell nuclear antigen (PCNA), cyclin D3, p27, p57 proteins and determination apoptotic cells in normal and dexamethasone-induced intrauterine growth restricted rat placentas.

ACAR N., ER H., ÖZMEN A., ÜSTÜNEL İ., KORGUN E. T.

29th Annual Meeting of The European Society of Human Reproduction and Embryology (ESHRE), Londra, United Kingdom, 7 - 10 July 2013, vol.28

XXXIV. Expressions of proliferating cell nuclear antigen(PCNA),cyclin D3,P27,P57 proteins and determination apoptotic cells in normal and dexamethasone-induced intrauterine growth restricted rat placentas

ACAR N., ER H., ÖZMEN A., ÜSTÜNEL İ., KORGUN E. T.

29th Annual Meeting of the European-Society-of-Human-Reproduction-and-Embryology, Londra, United Kingdom, 7 - 10 July 2013, vol.28, pp.225-226

XXXV. Expressions of proliferating cell nuclear antigen (PCNA), cyclinD3, p27, p57 proteins and determination apoptotic cells in normal and dexamethasone-induced intrauterine growth restricted rat placentas

ACAR N., ER H., ÖZMEN A., ÜSTÜNEL İ., KORGUN E. T.

European Society of Human Reproduction and Embryology, Londra, United Kingdom, 7 - 10 July 2013

XXXVI. Expression and immunohistochemical distribution of mitogen-activated protein kinases in normal and pathological placental tissues

ÜNEK G., ÖZMEN A., MENDİLCİOĞLU İ. İ., ŞİMŞEK M., KORGUN E. T.

- 38th Congress of the Federation of European Biochemical Societies (FEBS), Saint Petersburg, Russia, 6 - 11 July 2013, vol.280, pp.160
- XXXVII. **Expression and immunohistochemical distribution of mitogen-activated protein kinases in normal and pathological placental tissues**
ÜNEK G., ÖZMEN A., MENDİLCİOĞLU İ. İ., ŞİMŞEK M., KORGUN E. T.
38th Congress of the Federation of European Biochemical Societies (FEBS), Saint Petersburg, Russia, 6 - 11 July 2013, vol.280, pp.160
- XXXVIII. **Expression Of Sox2 And Oct4 In Normal And Diabetic Human Term Placentas**
KORGUN E. T., ÖZMEN A., ÜNEK G., SATI G. L., DEMİR R.
38th Congress of the Federation of European Biochemical Societies (FEBS), Saint Petersburg, Russia, 6 - 11 July 2013, vol.280, pp.449
- XXXIX. **Expression Of Sox2 And Oct4 In Normal And Diabetic Human Term Placentas**
KORGUN E. T., ÖZMEN A., ÜNEK G., SATI G. L., DEMİR R.
38th Congress of the Federation of European Biochemical Societies (FEBS), Saint Petersburg, Russia, 6 - 11 July 2013, vol.280, pp.449
- XL. **Expression of Sox2 and Oct4 in normal and diabetic human term placentas**
Korgun E. T., Ozmen A., Unek G., SATI G. L., Demir R.
38th Congress of the Federation-of-European-Biochemical-Societies (FEBS), Saint Petersburg, Russia, 6 - 11 July 2013
- XLI. **Expression and immunohistochemical distribution of mitogen-activated protein kinases in normal and pathological placental tissues**
ÜNEK G., ÖZMEN A., MENDİLCİOĞLU İ. İ., ŞİMŞEK M., KORGUN E. T.
38th Congress of the Federation-of-European-Biochemical-Societies, Saint Petersburg, Russia, 6 - 11 July 2013, vol.280, pp.160
- XLII. **Expression of Sox2 and Oct4 in normal and diabetic human term placentas**
KORGUN E. T., ÖZMEN A., ÜNEK G., SATI G. L., DEMİR R.
38th Congress of the Federation-of-European-Biochemical-Societies, Saint Petersburg, Russia, 6 - 11 July 2013, vol.280, pp.449
- XLIII. **Expression and immunohistochemical distribution of mitogen-activated protein kinases in normal and pathological placental tissues**
ÜNEK G., ÖZMEN A., MENDİLCİOĞLU İ. İ., ŞİMŞEK M., KORGUN E. T.
38th Congress of the Federation of European Biochemical Societies (FEBS), Saint Petersburg, Russia, 6 - 11 July 2013, vol.280, pp.160
- XLIV. **Expression and immunohistochemical distribution of mitogen-activated protein kinases in normal and pathological placental tissues**
Unek G., Ozmen A., MENDİLCİOĞLU İ. İ., Simsek M., KORGUN E. T.
38th Congress of the Federation-of-European-Biochemical-Societies (FEBS), Saint Peter, Guernsey And Alderney, 6 - 11 July 2013, vol.280, pp.160
- XLV. **Expression of Sox2 and Oct4 in normal and diabetic human term placentas**
KORGUN E. T., Ozmen A., Unek G., SATI G. L., Demir R.
38th Congress of the Federation-of-European-Biochemical-Societies (FEBS), Saint Peter, Guernsey And Alderney, 6 - 11 July 2013, vol.280, pp.449
- XLVI. **Oct4 and Sox2 Expression in Normal and Diabetic Human Term Placentas**
ÖZMEN A., ÜNEK G., SATI G. L., DEMİR R., KORGUN E. T.
2013 TERMIS-eu Congress, İstanbul, Turkey, 17 - 20 June 2013, pp.102
- XLVII. **Expressions of proliferating cell nuclear antigen (PCNA), cyclin D3, p27, p57 proteins and determination apoptotic cells in normal and dexamethasone-induced intrauterine growth restricted rat placentas**
Acar N., Er H., Ozmen A., Üstünel İ., Korgun E. T.
29th Annual Meeting of the European-Society-of-Human-Reproduction-and-Embryology (ESHRE), London, Canada, 7 - 10 July 2013, vol.28, pp.225-226

- XLVIII. glukokortikoidlerin plasentada anjiogenez mekanizmasına ekisi**
ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., AVCİL Z., HANİKOĞLU A., MENDİLCİOĞLU İ. İ., KORGUN E. T.
XI. Ulusal Histoloji ve Embriyoloji Kongresi, Denizli, Turkey, 16 - 19 May 2012, pp.1
- XLIX. Normal ve preeklampitik plasentalarda hücre siklusu proteinlerinin immunohistokimyasal dağılımı**
ÜNEK G., ÖZMEN A., KİPMEN KORGUN D., MENDİLCİOĞLU İ. İ., ŞİMŞEK M., KORGUN E. T.
XI. Ulusal Histoloji ve Embriyoloji Kongresi, Denizli, Turkey, 16 - 19 May 2012, pp.1
- L. Normal ve diyabetik sıcan plasenta gelişiminde Akt ve ERK1/2 proteinlerinin rolü**
ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., KORGUN E. T.
XI. Ulusal Histoloji ve Embriyoloji Kongresi, Denizli, Turkey, 16 - 19 May 2012, pp.1
- LI. Normal ve diyabetik sıcan plasenta gelişiminde Akt ve ERK1/2 proteinlerinin rolü**
ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., KORGUN E. T.
XI. Ulusal Histoloji ve Embriyoloji Kongresi, Denizli, Turkey, 16 - 19 May 2012, pp.1
- LII. Normal ve preeklampitik plasentalarda hücre siklusu proteinlerinin immunohistokimyasal dağılımı**
ÜNEK G., ÖZMEN A., KİPMEN KORGUN D., MENDİLCİOĞLU İ. İ., ŞİMŞEK M., KORGUN E. T.
XI. Ulusal Histoloji ve Embriyoloji Kongresi, Denizli, Turkey, 16 - 19 May 2012, pp.1
- LIII. Normal ve diyabetik sıcan plasenta gelişiminde Akt ve ERK1/2 proteinlerinin rolü**
ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., AVCİL Z., MENDİLCİOĞLU İ. İ., KORGUN E. T.
XI. Ulusal Histoloji ve Embriyoloji Kongresi, Denizli, Turkey, 16 - 19 May 2012, pp.1
- LIV. Glukokortikoidlerin Plasentada Anjiyogenez Mekanizmasına Etkisi**
ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., AVCİL Z., HANİKOĞLU A., MENDİLCİOĞLU İ. İ., KORGUN E. T.
XI. Ulusal Histoloji ve Embriyoloji Kongresi, Denizli, Turkey, 16 - 19 May 2012, pp.1
- LV. The Expression Of Akt And Erk1/2 Proteins Decreased In Intrauterine Growth Restricted Rat Placental Development**
ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., KORGUN E. T.
Meeting of the International Federation of Placenta Associations (IFPA), Geilo, Norway, 14 - 17 September 2011, vol.32, no.9
- LVI. The expression of Akt and ERK1/2 proteins decreased in intrauterine growth restricted rat placental development.**
ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., KORGUN E. T.
IFPA Meeting, Geilo, Norway, 14 - 17 September 2011
- LVII. IMMUNOHISTOCHEMICAL DISTRIBUTION OF CELL CYCLE PROTEINS PCNA,KI67,CYCLIN D3,P27 AND P57 IN NORMAL AND PREECLAMPTIC PLACENTAS**
ÜNEK G., ÖZMEN A., ŞİMŞEK M., MENDİLCİOĞLU İ. İ., KORGUN E. T.
MEETING OF THE INTERNATIONAL-FEDERATION-OF-PLACENTA-ASSOCIATIONS(IFPA), Geilo, Norway, 14 - 17 September 2011
- LVIII. Immunohistochemical Distribution Of Cell Cycle Proteins PcnA,Ki67,Cyclin D3,P27 And P57 In Normal And Preeclamptic Placentas**
ÜNEK G., ÖZMEN A., ŞİMŞEK M., MENDİLCİOĞLU İ. İ., KORGUN E. T.
Meeting of the International Federation of Placenta Associations (IFPA), Geilo, Norway, 14 - 17 September 2011, vol.32
- LIX. The Expression Of Akt And Erk1/2 Proteins Decreased In Intrauterine Growth Restricted Rat Placental Development**
ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., KORGUN E. T.
Meeting of the International Federation of Placenta Associations (IFPA), Geilo, Norway, 14 - 17 September 2011, vol.32, no.9
- LX. THE EXPRESSION OF AKT AND ERK1/2 PROTEINS DECREASED IN INTRAUTERINE GROWTH RESTRICTED RAT PLACENTAL DEVELOPMENT**
ÖZMEN A., ÜNEK G., KİPMEN KORGUN D., KORGUN E. T.
MEETING OF THE INTERNATIONAL-FEDERATION-OF-PLACENTA-ASSOCIATIONS(IFPA), Geilo, Norway, 14 - 17 September 2011
- LXI. Immunohistochemical Distribution Of Cell Cycle Proteins PcnA,Ki67,Cyclin D3,P27 And P57 In Normal**

And Preeclamptic Placentas

ÜNEK G., ÖZMEN A., ŞİMŞEK M., MENDİLCİOĞLU İ. İ., KORGUN E. T.

Meeting of the International Federation of Placenta Associations (IFPA), Geilo, Norway, 14 - 17 September 2011, vol.32

- LXII. THE EXPRESSION OF AKT AND ERK1/2 PROTEINS DECREASED IN INTRAUTERINE GROWTH RESTRICTED RAT PLACENTAL DEVELOPMENT**
Ozmen A., Unek G., KİPMEN KORGUN D., KORGUN E. T.
Meeting of the International-Federation-of-Placenta-Associations (IFPA), Geilo, Norway, 14 - 17 September 2011, vol.32
- LXIII. IMMUNOHISTOCHEMICAL DISTRIBUTION OF CELL CYCLE PROTEINS PCNA, KI67, CYCLIN D3, P27 AND P57 IN NORMAL AND PREECLAMPTIC PLACENTAS**
Unek G., Ozmen A., ŞİMŞEK M., MENDİLCİOĞLU İ. İ., KORGUN E. T.
Meeting of the International-Federation-of-Placenta-Associations (IFPA), Geilo, Norway, 14 - 17 September 2011, vol.32
- LXIV. Immunolocalization of PCNA, Ki67, p27 and p57 in normal and dexamethasone-induced intrauterine growth restriction placental development in rat.**
KORGUN E. T., ÜNEK G., ÖZMEN A., KİPMEN KORGUN D.
36th FEBS Congress, Torino, Italy, 25 - 30 June 2011
- LXV. Immunolocalization of PCNA, Ki67, p27 and p57 in normal and dexamethasone-induced intrauterine growth restriction placental development in rat**
KORGUN E. T., ÜNEK G., ÖZMEN A., KİPMEN KORGUN D.
36th FEBS Congress of the Biochemistry for Tomorrows Medicine, Torino, Italy, 25 - 30 June 2011, vol.278, pp.425
- LXVI. Effects of high-glucose conditions in angiogenesis of human placental endothelial cells**
KİPMEN KORGUN D., ÖZMEN A., ÜNEK G., ŞİMŞEK M., KORGUN E. T.
36th FEBS Congress of the Biochemistry for Tomorrows Medicine, Torino, Italy, 25 - 30 June 2011, vol.278, pp.181
- LXVII. Effects of high-glucose conditions in angiogenesis of human placental endothelial cells**
KİPMEN KORGUN D., ÖZMEN A., ÜNEK G., ŞİMŞEK M., KORGUN E. T.
36th FEBS Congress of the Biochemistry for Tomorrows Medicine, Torino, Italy, 25 - 30 June 2011, vol.278, pp.181
- LXVIII. Effects of high glucose conditions in angiogenesis of human placental endothelial cells**
KİPMEN KORGUN D., ÖZMEN A., ÜNEK G., ŞİMŞEK M., KORGUN E. T.
36th FEBS Congress of the Biochemistry for Tomorrows Medicine, Torino, Italy, 25 - 30 June 2011, vol.278, pp.181
- LXIX. Effects of high-glucose conditions in angiogenesis of human placental endothelial cells**
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leukocytes

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