

Dr.Öğr.Üyesi İDİL YET

Kişisel Bilgiler

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Eğitim Bilgileri

Doktora, University Of London-Kings College London, Faculty Of Life Sciences & Medicine, Division Of Genetics & Molecular Medicine/ Department Of Twin Research And Genetic Epidemiology, İngiltere 2011 - 2016
Yüksek Lisans, Orta Doğu Teknik Üniversitesi, Enformatik Enstitüsü, Sağlık Bilişimi/Tıp Bilişimi, Türkiye 2007 - 2011
Lisans, Başkent Üniversitesi, Fen Edebiyat Fakültesi, İstatistik Ve Bilgisayar Bilimleri, Türkiye 2003 - 2007

Yabancı Diller

İngilizce, C1 İleri

Yaptığı Tezler

Doktora, INTEGRATED EPIGENOMICS AND METABOLOMICS ANALYSIS IN TWINS, University Of London-Kings College London, Department Of Twin Research And Genetic Epidemiology, Bioinformatics, 2016
Yüksek Lisans, BIVARIATE RANDOM EFFECTS AND HIERARCHICAL META-ANALYSIS OF SUMMARY RECEIVER OPERATING CHARACTERISTIC CURVE ON FINE NEEDLE ASPIRATION CYTOLOGY, Orta Doğu Teknik Üniversitesi, Enformatik Enstitüsü, Sağlık Bilişimi/Tıp Bilişimi, 2011

Araştırma Alanları

Tıp, Sağlık Bilimleri, Temel Tıp Bilimleri, Biyoistatistik ve Tıp Bilişimi, Yaşam Bilimleri, Biyoinformatik, Temel Bilimler

Akademik Unvanlar / Görevler

Dr.Öğr.Üyesi, Hacettepe Üniversitesi, Sağlık Bilimleri Enstitüsü, Biyoinformatik, 2017 - Devam Ediyor

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- **Metabolomics reveals a link between homocysteine and lipid metabolism and leukocyte telomere length: the ENGAGE consortium**
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Tsai P., Glastonbury C. A. , Eliot M. N. , Bollepalli S., YET İ., Castillo-Fernandez J. E. , Carnero-Montoro E., Hardiman T., Martin T. C. , Vickers A., et al.

- CLINICAL EPIGENETICS, cilt.10, 2018 (SCI İndekslerine Giren Dergi)
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 Lu A. T. , Xue L., Salfati E. L. , Chen B. H. , Ferrucci L., Levy D., Joehanes R., Murabito J. M. , Kiel D. P. , Tsai P., et al.
 NATURE COMMUNICATIONS, cilt.9, 2018 (SCI İndekslerine Giren Dergi)
- **Genetic Variation at 16q24.2 Is Associated With Small Vessel Stroke**
 Traylor M., Malik R., Nalls M. A. , Cotlarciuc I., Radmanesh F., Thorleifsson G., Hanscombe K. B. , Langefeld C., Saleheen D., Rost N. S. , et al.
 ANNALS OF NEUROLOGY, cilt.81, ss.383-394, 2017 (SCI İndekslerine Giren Dergi)
- **Heritable components of the human fecal microbiome are associated with visceral fat**
 BEAUMONT M., Goodrich J. K. , JACKSON M. A. , Yet I., Davenport E. R. , VIEIRA-SILVA S., DEBELIUS J., PALLISTER T., MANGINO M., RAES J., et al.
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- **Genetic Influences on Metabolite Levels: A Comparison across Metabolomic Platforms**
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 PLOS ONE, cilt.11, 2016 (SCI İndekslerine Giren Dergi)
- **A Metabolome-Wide Association Study of Kidney Function and Disease in the General Population**
 SEKULA P., GOEK O., Quaye L., Barrios C., LEVEY A. S. , ROEMISCH-MARG W., Menni C., Yet I., GIEGER C., INKER L. A. , et al.
 JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY, cilt.27, ss.1175-1188, 2016 (SCI İndekslerine Giren Dergi)
- **Genetic and environmental impacts on DNA methylation levels in twins**
 Yet I., Tsai P., Castillo-Fernandez J. E. , Carnero-Montoro E., Bell J. T.
 EPIGENOMICS, cilt.8, ss.105-117, 2016 (SCI İndekslerine Giren Dergi)
- **Genome-wide association study identifies novel genetic variants contributing to variation in blood metabolite levels**
 Draisma H. H. M. , Pool R., KOBL M., Jansen R., PETERSEN A., VAARHORST A. A. M. , Yet I., HALLER T., DEMIRKAN A., ESKO T., et al.
 NATURE COMMUNICATIONS, cilt.6, 2015 (SCI İndekslerine Giren Dergi)
- **coMET: visualisation of regional epigenome-wide association scan results and DNA co-methylation patterns**
 MARTIN T. C. , YET I., TSAI P., BELL J. T.
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- **An integrated epigenomic analysis for type 2 diabetes susceptibility loci in monozygotic twins**
 Yuan W., XIA Y., Bell C. G. , Yet I., Ferreira T., Ward K. J. , GAO F., LOOMIS A. K. , HYDE C. L. , WU H., et al.
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- **Long term conservation of human metabolic phenotypes and link to heritability**
 YOUSRI N. A. , KASTENMUELLER G., GIEGER C., SHIN S., Erte I., Menni C., PETERS A., MEISINGER C., MOHNEY R. P. , ILLIG T., et al.
 METABOLOMICS, cilt.10, ss.1005-1017, 2014 (SCI İndekslerine Giren Dergi)
- **Glycosylation of Immunoglobulin G: Role of Genetic and Epigenetic Influences**
 Menni C., KESER T., Mangino M., Bell J. T. , Erte I., Akmacic I., Vuckovic F., Bakovic M. P. , GORNİK O., McCarthy M. I. , et al.
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- **Biomarkers for Type 2 Diabetes and Impaired Fasting Glucose Using a Nontargeted Metabolomics Approach**
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- **Metabolomic markers reveal novel pathways of ageing and early development in human populations**
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Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar



A PILOT PROTEOMIC ANALYSIS OF PLASMA BIOMARKERS IN IGA VASCULITIS

DEMİR S., Sardan M., YET İ., SAĞ E., BİLGİNER Y., ÇELİKBIÇAK Ö., ÖZEN S.

Annual European Congress of Rheumatology (EULAR), ELECTR NETWORK, 03 Haziran 2020, cilt.79, ss.1200-1201

Atıflar

Toplam Atıf Sayısı (WOS):903

h-indeksi (WOS):13