

# Prof. MÜJGAN TEZ

## Personal Information

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## International Researcher IDs

ScholarID: ZJHTyegAAAAJ

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Publons / Web Of Science ResearcherID: AAA-7962-2019

ScopusID: 27968083600

Yoksis Researcher ID: 3607

## Education Information

Doctorate, Cukurova University, Fen-Edebiyat Fakültesi, Matematik Bölümü, Turkey 1982 - 1985

Postgraduate, Ankara University, Fen Fakültesi, Matematik Bölümü, Turkey 1980 - 1982

Undergraduate, Selcuk University, Faculty Of Arts And Sciences, Department Of Mathematics, Turkey 1976 - 1980

## Foreign Languages

English, B2 Upper Intermediate

## Dissertations

Doctorate, Lineer olmayan modellerde güven bölgelerinin incelenmesi ve Mitscherlich modeli, Cukurova University, 1985

Postgraduate, Lineer Olmayan Modellerde Parametre Kestirimi, Ankara University, Faculty Of Science, Department Of Mathematics, 1982

## Research Areas

Natural Sciences

## Academic Titles / Tasks

Professor, Marmara University, Faculty of Arts and Sciences, Statistics, 2019 - Continues

Professor, Isik University, Faculty Of Arts And Sciences, Department Of Mathematics, 2011 - Continues

Professor, Marmara University, Faculty of Arts and Sciences, Statistics, 2009 - 2019

Professor, Marmara University, Faculty of Arts and Sciences, Mathematics, 2000 - 2009

Professor, Dicle University, Faculty Of Science, Department Of Mathematics, 1997 - 2000

Associate Professor, Dicle University, Faculty Of Science, Department Of Mathematics, 1991 - 1997

Assistant Professor, Kansas State University, Art And Sciences, Statistics, 1990 - 1991

Assistant Professor, Dicle University, Faculty Of Science, Department Of Mathematics, 1986 - 1991

Research Assistant, Dicle University, Faculty Of Science, Department Of Mathematics, 1984 - 1986

Research Assistant, Ankara University, Fen Fakültesi, Matematik Bölümü, 1980 - 1984

## Academic and Administrative Experience

Marmara University, Institute for Graduate Studies in Pure and Applied Sciences, İstatistik (YI) (Tezli), 2016 - 2018

Marmara University, Faculty of Arts and Sciences, Statistics, 2009 - 2018

Head of Department, Marmara University, Faculty of Arts and Sciences, Statistics, 2009 - 2018

Marmara University, Faculty of Arts and Sciences, Mathematics, 2009 - 2010

Marmara University, Faculty of Arts and Sciences, Mathematics, 2007 - 2010

Marmara University, Faculty of Arts and Sciences, Mathematics, 2000 - 2003

Dicle Üniversitesi, Fen Fakültesi, Matematik Bölümü, 1998 - 2000

Dicle Üniversitesi, Fen Fakültesi, Matematik Bölümü, 1986 - 2000

## Courses

### Undergraduate

Statistics II, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019

Matematik İstatistik II, Undergraduate, 2020 - 2021, 2019 - 2020

Statistics I, Undergraduate, 2020 - 2021, 2019 - 2020

Bilimsel Araştırmaya Hazırlık, Undergraduate, 2021 - 2022, 2019 - 2020

Topluma Hizmet Uygulamaları, Undergraduate, 2020 - 2021, 2019 - 2020

Araştırma Projesi, Undergraduate, 2020 - 2021, 2019 - 2020

Lineer Cebir II, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019

Araştırma Projesi II, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018

Matematik İstatistik I, Undergraduate, 2020 - 2021, 2019 - 2020

Matematik I, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018

Linear Algebra I, Undergraduate, 2020 - 2021, 2018 - 2019

Mühendisler için İstatistik, Undergraduate, 2019 - 2020

Matematik II, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018

İstatistik, Undergraduate, 2020 - 2021

İstatistik, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018

Analitik Geometri, Undergraduate, 2020 - 2021

Araştırma Projesi I, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018

Lineer Cebir, Undergraduate, 2018 - 2019

## Supervised Theses

TEZ M., Recurrent Type-1 Fuzzy Functions Approach for Time Series Forecasting, Doctorate, N.TAK(Student), 2016

TEZ M., Ölçüm hatalı değişkenli yarı parametrik regresyon modelleri, Doctorate, S.TOPRAK(Student), 2015

TEZ M., Tez M., İstatistiksel tahminlemede sıralı küme örnekleme ve uygulamaları, Postgraduate, D.Haki(Student), 2012

TEZ M., İç ilişki durumunda cox oransal hazard modeli için farklı tahmin edicilerin incelenmesi, Doctorate,

D.İnan(Student), 2010

TEZ M., Tez M., Nonlineer lojistik regresyon ve uygulaması, Postgraduate, E.Zeynep(Student), 2009

TEZ M., Yinelemeli olay analizi ve çocuk suçluluğu üzerine bir uygulama, Postgraduate, B.Özkartal(Student), 2009

TEZ M., Tez M., Meta-analizinde heterojenliğin ve farklı varyans tahmin yöntemlerinin incelenmesi, Doctorate,

N.Yıldız(Student), 2008

TEZ M., Genelleştirilmiş lineer modeller yardımıyla karma denemelerin analizi, Doctorate, K.Ulaş(Student), 2007

TEZ M., İstatistiksel uygulamalarda lojistik regresyon analizi, Postgraduate, E.Ürük(Student), 2007  
TEZ M., Deneylerin faktöriyel tasarımı, Postgraduate, Ö.Karakoç(Student), 2006  
TEZ M., Modelleme sürecinde Weibull dağılımının kullanılması, Postgraduate, D.Lüküslü(Student), 2005  
TEZ M., Karma denemelerde tasarımların ve modellerin karşılaştırılması, Postgraduate, K.Ulaş(Student), 2003  
Tez M., Verilerin değerlendirilmesinde meta analizi, Postgraduate, N.ÇELEBİ(Student), 2002  
TEZ M., Tepki yüzeyleri ve tasarımları, Doctorate, A.HARMAN(Student), 2000  
TEZ M., Lineer olmayan ölçüm hatalı modellerde eğrilik ölçümleri, Doctorate, P.TAYLAN(Student), 1999  
TEZ M., İstatistiksel uygulamalarda kovaryans analizi ve hipertansif, sağlıklı gebe kadınlarda yaş, ortalamaya artelyel basınç değişkenlerinin değerlendirilmesi, Postgraduate, H.ÇELİK(Student), 1997  
TEZ M., Ölçüm hatalı lineer olmayan modellerde parametre kestirimi, Postgraduate, A.HARMAN(Student), 1995  
TEZ M., İstatistiksel uygulamalarda varyans analizi yöntemi, Postgraduate, E.UYSAL(Student), 1994  
TEZ M., Lineer olmayan modellerde eğrilik ölçümleri, Postgraduate, P.TAYLAN(Student), 1993  
Tez M., Stein-Rule Shrinkege Kestiricileri ve Özellikler, Postgraduate, N.VURĞUN(Student), 1992

## Jury Memberships

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, İstanbul Teknik Üniversitesi, September, 2018

## Published journal articles indexed by SCI, SSCI, and AHCI

- I. **SPLINE BASED SPARSENESS AND SMOOTHNESS FOR PARTIALLY NONLINEAR MODEL VIA C-FUSED LASSO**  
Taylan P., Yerlikaya-Özkurt F., TEZ M.  
Journal of Industrial and Management Optimization, vol.21, no.2, pp.1120-1144, 2025 (SCI-Expanded)
- II. **Factors Affecting Turkish Medical Students' Pursuit of a Career in Neurosurgery: A Single Center Survey Study**  
Çalış F., Şimşek A. T., İnan N. G., Topyalın N., Adam B. E., Elias Ç., Aksu M. E., Aladdam M., Gültekin G., Sorkun M. H., et al.  
World Neurosurgery, vol.185, 2024 (SCI-Expanded)
- III. **Robust scalar-on-function partial quantile regression**  
Beyaztaş U., Tez M., Lin Shang H.  
JOURNAL OF APPLIED STATISTICS, vol.50, pp.1-19, 2024 (SCI-Expanded)
- IV. **Estimation in the partially nonlinear model by continuous optimization**  
Yerlikaya-Özkurt F., Taylan P., TEZ M.  
JOURNAL OF APPLIED STATISTICS, vol.48, no.13-15, pp.2826-2846, 2021 (SCI-Expanded)
- V. **Recurrent type-1 fuzzy functions approach for time series forecasting**  
TAK N., Evren A. A., TEZ M., EĞRİOĞLU E.  
APPLIED INTELLIGENCE, vol.48, no.1, pp.68-77, 2018 (SCI-Expanded)
- VI. **Particle swarm optimization based Liu-type estimator**  
İNAN D., EĞRİOĞLU E., Sarica B., AŞKIN Ö. E., TEZ M.  
COMMUNICATIONS IN STATISTICS-THEORY AND METHODS, vol.46, no.22, pp.11358-11369, 2017 (SCI-Expanded)
- VII. **Sales Forecasting System for Newspaper Distribution Companies in Turkey**  
AŞIKGİL B., TEZ M.  
Journal Of Applied Statistics, vol.8, no.3, pp.685-699, 2012 (SCI-Expanded)
- VIII. **A New Estimator for Cox Proportional Hazard Regression Model in Presence of Collinearity**  
İNAN D., TEZ M.  
COMMUNICATIONS IN STATISTICS-THEORY AND METHODS, vol.41, pp.2437-2444, 2012 (SCI-Expanded)
- IX. **Optimization of chemical admixture for concrete on mortar performance tests using mixture**

## experiments

Akalin O., Akay K. U., SENNAROĞLU B., TEZ M.

CHEMOMETRICS AND INTELLIGENT LABORATORY SYSTEMS, vol.104, no.2, pp.233-242, 2010 (SCI-Expanded)

- X. **C03/58 In Vitro NMR Proton T1 Measurements In Peritoneal Ascites**  
GÖRAL V., YILMAZ A., TEZ M., KAPLAN A., KAVAK G.  
Journal Of Hepatology, vol.26, 1997 (SCI-Expanded)
- XI. **In vitro NMR Proton T1 Measurements in peritoneal ascites**  
GÖRAL V., YILMAZ A., TEZ M., KAPLAN A., KAVAK G.  
Gastroenterology, vol.112, pp.1273, 1997 (SCI-Expanded)
- XII. **In vitro NMR proton T-1 measurements in peritoneal ascites**  
YILMAZ A., TEZ M., GÖRAL V., Boylu S., Kaplan A., Kavak G.  
PHYSICS IN MEDICINE AND BIOLOGY, vol.41, no.3, pp.539-549, 1996 (SCI-Expanded)

## Articles Published in Other Journals

- I. **A simple mathematical tool to forecast COVID-19 cumulative case numbers**  
Balak N., İnan D., Ganau M., Zoia C., Sönmez S., Kurt B., Akgül A., Tez M.  
CLINICAL EPIDEMIOLOGY AND GLOBAL HEALTH, vol.12, 2021 (ESCI)
- II. **Partially linear multivariate regression in the presence of measurement error**  
YALAZ S., TEZ M.  
COMMUNICATIONS FOR STATISTICAL APPLICATIONS AND METHODS, vol.27, no.5, pp.511-521, 2020 (ESCI)
- III. **Semiparametric EIV Regression Model with Unknown Errors in allVariables**  
YALAZ S., TEZ M.  
BEU Journal of Science, vol.8, no.4, pp.1177-1183, 2019 (Peer-Reviewed Journal)
- IV. **On curvature measurements of the nonlinear errors in variable models by application study**  
TAYLAN P., UYSAL E., TEZ M.  
JOURNAL OF STATISTICS & MANAGEMENT SYSTEMS, vol.21, no.5, pp.741-765, 2018 (ESCI)
- V. **An Application of Nelder Mead Heuristic based Hybrid Algorithms Estimation of Compartment Model Parameters**  
TÜRKŞEN Ö., TEZ M.  
international Journal of Artificial Intelligence, vol.14, pp.1-18, 2016 (Scopus)
- VI. **On Multicollinearity in Nonlinear Regression Models**  
ERKOÇ A., TEZ M., AKAY K. U.  
Selcuk J. Appl.Math.Special Issue, 2010 (ESCI)
- VII. **Meta analizinde kategorik verilerin birleştirilmesinde kullanılan istatistiksel yöntemler Aktif ve pasif sigara içicilerin değerlendirilmesi**  
YILDIZ N., TEZ M.  
ISTANBUL UNIVERSITY JOURNAL OF THE SCHOOL OF BUSINESS, vol.38, pp.134-146, 2009 (Peer-Reviewed Journal)
- VIII. **A Comparison of the Effect Size Estimators in Meta Analysis**  
Yıldız N., Akçıl Ok M., Tez M.  
applied mathematical science, vol.3, pp.725-736, 2009 (Peer-Reviewed Journal)
- IX. **Verilerin Lineer İç İlişkili Olduğu Logistik Regresyonda bazı yanlış parametre kestiricileri ve En Küçük Kareler Ortalamasına Göre Karşılaştırmaları**  
URGAN N. N., TEZ M.  
İstatistik Dergisi, vol.2, pp.35-42, 2009 (ESCI)
- X. **On Some Estimators under a Multivariate Multiple Linear model and Associated reduced Model**  
GÜLER N., ÖZDEMİR H., TEZ M.  
Applied Stochastic Models and data Analysis, vol.13, pp.134-138, 2009 (Peer-Reviewed Journal)
- XI. **Meta Analizinde Kategorik Verilerin Birleştirilmesinde Kullanılan İstatistiksel Yöntemler Aktif ve**

### **Pasif Sigara İçicilerin Değerlendirilmesi**

YILDIZ N., TEZ M.

İstanbul Üniversitesi İşletme Fakültesi Dergisi, vol.38, no.2, pp.134-146, 2009 (Peer-Reviewed Journal)

**XII. Estimation under a multivariate multiple linear model and some associated reduced models**

GÜLER N., ÖZDEMİR H., TEZ M.

20TH INTERNATIONAL CONFERENCE, EURO MINI CONFERENCE CONTINUOUS OPTIMIZATION AND KNOWLEDGE-BASED TECHNOLOGIES, EUROPT'xx2008, pp.296-300, 2008 (Peer-Reviewed Journal)

**XIII. Liu estimator in logistic regression when the data are collinear**

URGAN N. N., TEZ M.

20TH INTERNATIONAL CONFERENCE, EURO MINI CONFERENCE CONTINUOUS OPTIMIZATION AND KNOWLEDGE-BASED TECHNOLOGIES, EUROPT'xx2008, pp.323-327, 2008 (Peer-Reviewed Journal)

**XIV. Liu type estimator in cox proportional hazard regression model in presence of collinearity**

İNAN D., TEZ M.

20TH INTERNATIONAL CONFERENCE, EURO MINI CONFERENCE CONTINUOUS OPTIMIZATION AND KNOWLEDGE-BASED TECHNOLOGIES, EUROPT'xx2008, pp.301-305, 2008 (Peer-Reviewed Journal)

**XV. "Analyzing Mixture Experiments Via Generalized Linear Models**

AKAY K. U., TEZ M.

Int. Journal of Pure and Applied Mathematics, vol.36, pp.373-390, 2007 (Peer-Reviewed Journal)

### **Books**

**I. Statistical Inference for Two-Compartment Model Parameters with Bootstrap Method and Genetic Algorithm January 2018**

TÜRKŞEN Ö., TEZ M.

in: Trends and Perspectives in Linear Statistical Inference" (LinStat2016), Müjgan TEZ, Dietrich Von Rosen, Editor, Springer, Cham, pp.241-257, 2018

### **Papers Published in Refereed Scientific Meetings**

**I. Robust functional quantile regression**

Beyaztaş U., Tez M., Shang H. L.

CFE-CMStatistics 2022, London, England, 17 - 19 December 2022, pp.66

**II. A robust scalar-on-function partial quantile regression**

Tez M., Beyaztaş U., Shang H. L.

LinStat'2022, Lisbon, Portugal, 4 - 08 July 2022, pp.71

**III. An extended Liu-type estimator for the Inverse Gaussian Regression Model**

ERTAN E., AKAY K. U., TEZ M.

Fourth International Conference of Mathematical Sciences (ICMS 2020), 17 - 21 June 2020

**IV. Risk-based Fraud Analysis for Bank Loans With Autonomous Machine Learning**

TEZ M.

Recent Advances in Data Science and Business Analytics Y-BIS 2019, İstanbul, Turkey, 25 - 28 September 2019, pp.71

**V. Statistical Inference for Two-Compartment Model Parameters with Bootstrap Method and Genetic Algorithm**

TÜRKŞEN Ö., TEZ M.

Trends and Perspectives in Linear Statistical Inference LINSTAT, Germany, 22 - 25 August 2018, pp.241-257

**VI. Comparison of some Robust Methods in Nonlinear Regression**

KURNAZ F. S., TEZ M.

International Conference on trends and Perspectives in linear Statistical Inference (LINSTAT2018),

poznan,bedlowa, Poland, 20 - 24 August 2018, pp.1-254

- VII. **A numerical approach for statistical inference of nonlinear regression model parameters**  
TÜRKŞEN Ö., TEZ M.  
29th European Conference on Operational Research (EURO18), 8 - 11 July 2018
- VIII. **Obtaining Point Estimates of Nonlinear Regression Model Parameters by Hybridization of Iterative and Direct Optimization Algorithms**  
AKGÜN F., TÜRKŞEN Ö., TEZ M.  
3.International Researchers, Statisticians Congress (IRSSC), Konya, Turkey, 24 - 26 May 2017
- IX. **A Hybrid Compartment Model Approaches Based on Particle Swarm Optimization**  
TÜRKŞEN Ö., EĞRİOĞLU E., TEZ M.  
Xth International Statistics Days Conference – ISDC'2016 (IGS 2016), Giresun, Turkey, 7 - 09 October 2016
- X. **Geri Beslemeli Bulanık Fonksiyon Yaklaşımı ve T C Altını Verisinin Analizi**  
TAK N., EĞRİOĞLU E., TEZ M.  
Xth International Statistics Days Conference – ISDC'2016 (IGS 2016), Turkey, 7 - 09 October 2016
- XI. **Geri Beslemeli Bulanık Fonksiyon Yaklaşımı ve T.C. Altını Verisinin Analizi**  
TAK N., EVREN A. A., TEZ M., EĞRİOĞLU E.  
Xth International Statistics Days Conference, Giresun, Turkey, 7 - 09 October 2016
- XII. **Recurrent Type-1 Fuzzy Regression Function for Time Series Forecasting**  
TAK N., EVREN A. A., TEZ M., EĞRİOĞLU E.  
International Conference on Trends and Perspectives in Linear Statistical Inference, İstanbul, Turkey, 22 - 25 August 2016
- XIII. **Recurrent Type 1 Fuzzy Regression Function for Time Series Forecasting**  
TAK N., EVREN A. A., TEZ M., EĞRİOĞLU E.  
International Conference on Trends and Perspectives in Linear Statistical Inference (LinStat2016), İstanbul, Turkey, 22 - 25 August 2016
- XIV. **Multivariate Semiparametric Regression on Estimation with Errors in Variables**  
YALAZ S., TEZ M.  
International Conference on Trends and Perspectives in Linear Statistical Inference (LinStat2016), İstanbul, Turkey, 22 - 25 August 2016
- XV. **Estimation of compartment model parameters by combining genetic algorithm and Jackknife method**  
TÜRKŞEN Ö., TEZ M.  
The 10th Tartu Conference on Multivariate Statistics, Tartu, Estonia, 28 June - 01 July 2016
- XVI. **Particle Swarm Optimization Based Liu Type Estimator**  
İnan D., Eğrioğlu E., Tez M., Sarıca B.  
The Seventh International Conference on Mathematical Statistics (PROBASTAT), Bratislava, Slovakia, 29 June - 03 July 2015
- XVII. **A Semiparametric Regression Model with Errors in All Variables**  
TOPRAK S., TEZ M., TUTALAR H. İ.  
The Seventh International Conference on Mathematical Statistics (PROBASTAT), Smolenice, Slovakia, 29 June - 03 July 2015
- XVIII. **Artificial Intelligence Optimization Methods Application in Compartment Models**  
TEZ M., TÜRKŞEN Ö.  
The Seventh International Conference on Mathematical Statistics (PROBASTAT), Smolenice, Slovakia, 29 June - 03 July 2015
- XIX. **Particle Swarm Optimization Based Liu Type Estimator**  
İNAN D., EĞRİOĞLU E., TEZ M., SARICA B.  
7 th International Conference on Probability and Statistics, 29 June - 03 July 2015
- XX. **Optimization of Compartment Models by Using Metaheuristic Approaches**  
TÜRKŞEN Ö., TEZ M.  
International Conference on Trends and Perspectives in Linear Statistical Inference (LINSTAT), Linköping, Sweden, 24 - 28 August 2014

- XXI. **Semiparametric Regression in the Presence of Measurement Error**  
YALAZ S., TEZ M., TUTALAR H. İ.  
International Conference on Trends and Perspectives in Linear Statistical Inference (LINSTAT), Linköping, Sweden,  
24 - 28 August 2014
- XXII. **On the Curvature Measurement of the Nonlinear Errors in Variable Models NEIVM**  
TAYLAN P., UYSAL E., TEZ M.  
International Conference on Trends and Perspectives in Linear Statistical Inference (LINSTAT), Linköping, Sweden,  
24 - 28 August 2014
- XXIII. **Improved estimation of the mean by using coefficient of variation as a prior information in ranked set sampling**  
HAKI D., EGE ORUÇ Ö., TEZ M.  
International Conference on Trends and Perspectives in Linear Statistical Inference (LINSTAT), Bedlewo, Poland,  
16 July 2012 - 20 July 2010
- XXIV. **A Simulation Study for Alternative Estimation Technique in Nonlinear Models with Multicollinear Data**  
ERKOÇ A., AKAY K. U., TEZ M.  
International Conference on Trends and Perspectives in Linear Statistical Inference (LINSTAT), Tomar, Portugal,  
27 June - 03 July 2010
- XXV. **A New Estimator for Cox Proportional Hazard Regression Model in Presence of Collinearity**  
İNAN D., TEZ M.  
International Conference on Trends and Perspectives in Linear Statistical Inference (LINSTAT), Tomar, Portugal,  
27 June - 03 July 2010
- XXVI. **Yinelemeli Olay Analizi ve Çocuk Suçluluğu Üzerine bir Uygulama**  
Tez M., İnan D.  
6.İstatistik Günleri Sempozyumu, Samsun, Turkey, 28 - 30 August 2009
- XXVII. **A comparison of the within-study variance estimators in meta-analysis**  
YILDIZ N., AKÇİL OK M., TEZ M.  
5 th conference of the eastern mediterranean region of the international biometric society, İstanbul, Turkey, 10 -  
14 May 2009
- XXVIII. **Verilerin Lineer iç ilişkili olduğu lojistik regresyonda bazı yanlış parametre kestiricileri ve en küçük kareler ortalamasına göre karşılaştırmaları**  
URGAN N. N., TEZ M.  
5.İstatistik Kongresi, Turkey, 20 - 24 May 2008
- XXIX. **Çok değişkenli katlı parçalanmış Lineer model altında tahmin**  
DEMİRTAŞ N., ÖZDEMİR H., TEZ M.  
5.İstatistik Kongresi, Turkey, 20 - 24 May 2007
- XXX. **Hızlandırılmış yaşam testi uygulamalarında iki parametrelili Weibull regresyon modelleri**  
İNAN D., TEZ M.  
5.İstatistik Kongresi, Ankara, Turkey, 20 - 24 May 2007
- XXXI. **Karma denemeler için Genelleştirilmiş Lineer Modeller**  
AKAY K. U., TEZ M.  
5.İstatistik Sempozyumu, Turkey, 24 - 27 May 2006
- XXXII. **Pasif Sigara içicilerin Akciğer Kanserine yakalanmasına ilişkin meta analizi çalışması**  
YILDIZ N., TEZ M.  
7. Ulusal Biyoistatistik Kongresi, Turkey, 29 September - 02 October 2004
- XXXIII. **Pasif sigara içicilerinin Akciğer kanserine Yakalanmasına ilişkin sonuçların Meta-analiz ile değerlendirilmesi**  
YILDIZ N., TEZ M.  
VII. Ulusal biyoistatistik kongresi, Mersin, Turkey, 29 September - 02 October 2004
- XXXIV. **Hipertansif ve Sağlıklı Gebe kadınlarda Yaş Ortalama Arteriyel basınç değişkenlerinin Kovaryans Analizi Yardımıyla Değerlendirilmesi**

ÇELİK H. C., TEZ M.

Ulusal Biyoistatistik Kongresi, Turkey, 13 - 15 September 2002

XXXV. **Son 25 yılda lineer olmayan modellerde gelişmeler**

TEZ M.

İstatistik Günleri (Çukurova Üniversitesi), Turkey, 25 - 26 May 1998

XXXVI. **Lineer olmayan modellerde tolerans aralıkları**

TEZ M.

2. Ulusal Fen Bilimleri Kongresi ( Kırıkkale Üniversitesi), Turkey, 20 - 22 May 1998

XXXVII. **Erişkin Periodontitisin Klasik Mekanik Tedavisine ek olarak sistemik spiramisin uygulananının klinik ve mikrobiyolojik etkilerinin incelenmesi**

İPEK F., GÜL K., TEZ M.

Türk Periodontoloji Derneği 28.Bilimsel Kongresi, Turkey, 20 - 22 May 1998

XXXVIII. **Erişkin periodontitisin klasik mekanik tedavisine ek olarak sistemik Metronidazol Uygulanımının klinik ve Mikrobiyolojik Etkilerinin İncelenmesi**

İPEK F., GÜL K., TEZ M.

ürk Periondontoloji Derneği 28. Bilimsel Kongresi, Turkey, 20 - 22 May 1998

XXXIX. **Testing Non Nested Linear Nonlinear Models**

TEZ M.

Araştırma Sempozyumu'xx95, Turkey, 27 - 29 November 1995

XL. **Ölçüm Hatalı Lineer Olmayan modellerin tanıtılması kestirim sorunları ve kullanım alanları**

TEZ M.

8. Ulusal Matematik Sempozyumu (Çukurova Üniversitesi), Turkey, 19 - 23 September 1995

XLI. **Lineer olmayan modellerde eğrilik ölçümleri**

TEZ M., TAYLAN P.

Araştırma Sempozyumu '93, Turkey, 22 - 24 November 1993

XLII. **Normal ve Hastalıklı Peritonal Asitlerde NMR Proton T1 Ölçümleri**

YILMAZ A., TEZ M., KAVAK G.

5. Ulusal Biyofizik Kongresi (Ege Üniversitesi Tıp Fakültesi), Turkey, 23 - 25 September 1993

XLIII. **Lineer Olmayan Modellerde yeniden parametrelendirme**

TEZ M.

3. Ulusal Matematik Sempozyumu (Yüzüncü Yıl Üniversitesi), Turkey, 20 - 24 August 1990

XLIV. **Dicle üniversitesi öğrencileri arasında sigara ve alkol kullanımı Turkish journal of pharmacology and clinical research**

TEZ M.

8. Türk Farmakoloji Kongresi Serbest bildiri özetleri, Turkey, 2 - 04 November 1986

## Supported Projects

Tez M., Other International Funding Programs, Genetik Algoritma ve Jacknife Yöntemini Birleştirerek Kompartman Model Parametrelerinin Tahmin Edilmesi(BAP,FEN-D-100616-0291), 2016 - 2016

Yıldız N., Tez M., Project Supported by Higher Education Institutions, Meta Analysis(BAP,Talep No:1244), 2001 - 2004

## Metrics

Publication: 73

Citation (WoS): 81

Citation (Scopus): 96

H-Index (WoS): 4

H-Index (Scopus): 5



## **Scholarships**

Nato Bursları, TUBITAK, 1990 - 1991

## **Non Academic Experience**

Marmara Üniversitesi, Profesör

Dicle Üniversitesi, Profesör

Dicle Üniversitesi, Doçent

Kansas State University, Asist. Prof.

Dicle Üniversitesi, Yardımcı Doçent

Ankara Üniversitesi, Araştırma Görelisi