

## Prof. FEYYAZ ONUR

### Personal Information

Office Phone: [+90 312 621 0000](tel:+903126210000)

Fax Phone: [+90 00 0000000](tel:+9000000000)

Email: [feyyaz.onur@lokmanhekim.edu.tr](mailto:feyyaz.onur@lokmanhekim.edu.tr)

Web: <https://avesis.lokmanhekim.edu.tr/feyyaz.onur>

### International Researcher IDs

ScholarID: 9nu78VgAAAAJ

ORCID: 0000-0001-9172-1126

Publons / Web Of Science ResearcherID: R-6422-2019

ScopusID: 7003766351

Yoksis Researcher ID: 3512

### Education Information

Doctorate, Ankara University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, Turkey 1971 - 1976

Undergraduate, Ankara University, Eczacılık Fakültesi, Eczacılık Pr., Turkey 1967 - 1971

### Foreign Languages

French, B2 Upper Intermediate

### Dissertations

Doctorate, Analjezik ilaçlardaki alkaloitlerin amonyum raynekat ile miktar tayinleri, Ankara University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 1976

### Research Areas

Health Sciences, Natural Sciences

### Academic Titles / Tasks

Professor, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2018 - Continues

### Academic and Administrative Experience

Academic Performance D. Board Member, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2023 - Continues

Member of the Senate, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2023 - Continues

University Executive Board Member, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü,

2023 - Continues

Dean, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2023 - Continues

Muayene ve Kabul Komisyonu, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2022 - Continues

FÖDEK, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2022 - Continues

soruşturma komisyon başkanı, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2022 - Continues

Yayın Komisyon Üyesi, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2022 - Continues

Dergi Editörlüğü, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2021 - Continues

Eğitim Komisyon Üyesi, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2020 - Continues

Uluslararası Öğrenci Kabul Komisyon Üyesi, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2020 - Continues

Yönetim Kurulu Üyeliği, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2020 - Continues

Tıp Tarihi Araştırma Merkezi, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2019 - Continues

Head of Ethics Committee, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2018 - Continues

Fakülte Yönetim Kurulu Üyesi, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2018 - Continues

Head of Department, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2018 - Continues

Staj Sınav Jüri Üyesi, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2022 - 2022

Staj Sınav Jüri üyesi, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2022 - 2022

Internship Committee Member, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2021 - 2021

BAP Subcommittee Member, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2019 - 2021

Anabilim Dalı Akademik Kurul Üyesi, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2018 - 2021

Member of the Senate, Lokman Hekim University, Eczacılık Fakültesi, Temel Eczacılık Bilimleri Bölümü, 2019 - 2019

Dean, Lokman Hekim University, Spor Bilimleri Fakültesi, 2019 - 2019

Head of Department, Ankara University, 2009 - 2018

Head of Department, Ankara University, 2009 - 2018

Ankara University, 2005 - 2008

Ankara University, 2000 - 2003

Ankara University, 1998 - 2001

Ankara University, 1996 - 1998

Ankara University, 1990 - 1993

Ankara University, 1985 - 1988

## Courses

Analytical Chemistry Lab I, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022

Analytical Chemistry I, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022

Analytical Calculations, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Analytical Chemistry II, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Hastane Stajı I, Undergraduate, 2022 - 2023

Kurum Stajı, Undergraduate, 2022 - 2023

Mezuniyet Projesi Dersi I, Undergraduate, 2022 - 2023

Analytical Chemistry Lab. I, Undergraduate, 2022 - 2023

Analytical Chemistry Lab II, Undergraduate, 2021 - 2022, 2020 - 2021

Instrumental Analysis I, Postgraduate, 2022 - 2023

Eczane Hizmetleri Uygulama Laboratuvarı, Associate Degree, 2022 - 2023, 2021 - 2022  
Laboratory Safety, Undergraduate, 2022 - 2023, 2021 - 2022  
Laboratuvar Bilgisi, Postgraduate, 2022 - 2023, 2015 - 2016  
radiopharmacy, Undergraduate, 2022 - 2023  
KALİTE GÜVENCESİ VE YÖNETMELİKLER, Undergraduate, 2022 - 2023  
Laboratuvar Bilgisi, Postgraduate, 2022 - 2023  
Analytical Chemistry in Drug Analysis and validation, Postgraduate, 2022 - 2023, 2020 - 2021  
Instrumental Analysis and Analytical Validation, Postgraduate, 2021 - 2022  
Analytical Methods In Vaccine Analysis, Undergraduate, 2021 - 2022  
Laboratuvar Kimyası, Associate Degree, 2021 - 2022  
Analytical Methods in Drug Research and Development Activities, Postgraduate, 2020 - 2021  
LABORATUVAR GÜVENLİĞİ, Undergraduate, 2018 - 2019, 2016 - 2017, 2015 - 2016  
GENEL KİMYA, Undergraduate, 2018 - 2019, 2014 - 2015  
Eczacılıkta Analiz Yöntemleri, Postgraduate, 2015 - 2016  
Radyokimyasal Analiz, Doctorate, 2015 - 2016

## Advising Theses

Diñel A., Onur F., Atorvastatin kalsiyum ve ezetimib karışımının spektrofotometrik-kemometrik ve Yüksek Basınçlı Sıvı Kromatografisi ile eşzamanlı analiz yöntemlerinin oluşturulması. Oluşturulan yöntemlerin farmasötik preparatların analizine uygulanması ve yöntemlerin birbiriyle karşılaştırılması., Postgraduate, N.Burcu(Student), Continues  
ONUR F., Amlodipin ve rosuvastatin'in karışımlarında LC-MS/MS ile aynı anda miktar tayinleri, Postgraduate, E.CAN(Student), 2014  
ONUR F., Aminoglikozidlerin altın ve gümüş nanoparçacıklar kullanılarak spektroskopik tayinleri, Doctorate, M.GÖKHAN(Student), 2014  
ONUR F., Asetetasin ve klorzoksazon'un farmasötik preparatlarda aynı anda miktar tayinleri, Postgraduate, Ç.AYBABA(Student), 2010  
ONUR F., Diflukortolon Valerat ve İzokonazol'un farmasötik preparatlarda aynı anda miktar tayinleri, Postgraduate, E.KARACAN(Student), 2009  
ONUR F., Estradiol valerat ve dienogest'in farmasötik preparatlarda aynı anda miktar tayinleri, Postgraduate, M.GÖKHAN(Student), 2009  
ONUR F., Dekstrometorfan hidrobromür içeren çoklu preparatlardaki etken maddelerin spektrofotometrik, kromatografik ve kapiler elektroforetik yöntemlerle miktar tayinleri, Doctorate, İ.MURAT(Student), 2008  
ONUR F., Diflukortolon valerat ve klorkinaldol'un farmasötik preparatlarda spektrofotometrik yöntemlerle aynı anda miktar tayinleri, Postgraduate, N.DİLEK(Student), 2006  
ONUR F., Pseudoefedrin hidroklorür içeren farmasötik preparatlarda etken maddelerin kemometrik teknikler kullanılarak spektrofotometrik miktar tayinleri, Postgraduate, İ.MURAT(Student), 2003  
ONUR F., Kafein içeren karışımlarda bileşenlerin spektrofotometrik yöntemlerle miktar tayinleri ve bu yöntemlerin farmasötik preparatlara uygulanması, Doctorate, M.FİLİZ(Student), 1998  
ONUR F., Atrofin sülfat içeren karışımlarda bileşenlerin spektrofotometrik yöntemlerle miktar tayinleri ve bu yöntemlerin farmasötik preparatlara uygulanması, Doctorate, E.DİNÇ(Student), 1996  
ONUR F., Rifamisin SV sodyum için günümüze kadar uygulanmış spektrofotometrik miktar tayini yöntemlerinin karşılaştırılması ve farmasötik preparatlara uygulanması, Postgraduate, Ş.GÜNGÖR(Student), 1995  
ONUR F., Analjin (Novaljin) içeren farmasötik preparatlardaki etken maddelerin spektrofotometrik yöntemlerle miktar tayinleri, Doctorate, N.ACAR(Student), 1993  
ONUR F., Niklozamin içeren farmasötik preparatlardaki etken maddelerin spektrofotometrik yöntemlerle miktar tayini, Postgraduate, N.TEKİN(Student), 1993  
ONUR F., Mefenoksalon'un Türkiye'deki farmasötik preparatlarda spektrofotometrik yöntemler ve miktar tayini, Postgraduate, F.YURTSEVER(Student), 1991  
ONUR F., Meklizin dihidroklorür için uygulanan spektrofotometrik tayin yöntemlerinin karşılaştırılması ve Türkiye'deki

farmasötik preparatlara uygulaması, Postgraduate, E.DİNÇ(Student), 1989

ONUR F., Efedrin hidroklorür için uygulanan spektrofotometrik tayin yöntemlerinin karşılaştırılması ve Türkiye'deki farmasötik preparatlara uygulanması, Postgraduate, N.ACAR(Student), 1988

## **Jury Memberships**

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, October, 2023

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, October, 2023

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Ankara Üniversitesi, November, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Lokman Hekim Üniversitesi, October, 2022

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, İstanbul Üniversitesi, September, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Lokman Hekim Üniversitesi, June, 2022

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Bezmîâlem Vakıf Üniversitesi, March, 2022

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, February, 2022

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, February, 2022

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Lokman Hekim Üniversitesi, January, 2022

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, May, 2021

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, March, 2021

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Lokman Hekim Üniversitesi, March, 2021

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, January, 2021

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, December, 2020

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, July, 2020

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, February, 2020

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, February, 2020

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, January, 2020

Associate Professor Exam, Associate Professor Exam, Lokman Hekim Üniversitesi, January, 2020

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

- I. **Chromatographic Analysis of Aqueous Humor of Bupivacaine in Different Administration Approaches**  
Dinçel A., Bingöl Kızıltunç P., Atilla H., Onur F., Demirel S.  
JOURNAL OF CHROMATOGRAPHIC SCIENCE, vol.67, no.7, pp.688-691, 2023 (SCI-Expanded)
- II. **Simultaneous determination and validation of emtricitabine, rilpivirine and tenofovir from biological samples using LC and CE methods**  
GÜMÜŞTAŞ M., ÇAĞLAYAN M. G., ONUR F., ÖZKAN S. A.  
Biomedical Chromatography, vol.32, no.4, 2018 (SCI-Expanded)
- III. **SERS-based assays for sensitive detection of modafinil**  
ÇAĞLAYAN M. G., TORUL H., ONUR F., TAMER U.  
Journal of Raman Spectroscopy, vol.46, no.9, pp.802-806, 2015 (SCI-Expanded)
- IV. **A metal-enhanced fluorescence study of primary amines: Determination of aminoglycosides with europium and gold nanoparticles**

ÇAĞLAYAN M. G., ONUR F.

Analytical Methods, vol.7, no.4, pp.1407-1414, 2015 (SCI-Expanded)

- V. **Gold nanoparticle-lignan complexes inhibited MCF-7 cell proliferation in vitro: A novel conjugation for cancer therapy**  
BAKAR ATEŞ F., ÇAĞLAYAN M. G., ONUR F., Nebioglu S., PALABIYIK İ. M.  
Anti-Cancer Agents in Medicinal Chemistry, vol.15, no.3, pp.336-344, 2015 (SCI-Expanded)
- VI. **Silver nanoparticle based analysis of aminoglycosides**  
ÇAĞLAYAN M. G., ONUR F.  
Spectroscopy Letters, vol.47, no.10, pp.771-780, 2014 (SCI-Expanded)
- VII. **Gold nanoparticle conjugated lignan derivatives inhibited the proliferation of MCF-7 human breast cancer cells**  
Bakar F., Caglayan G., Onur F., Nebioglu S., PALABIYIK İ. M.  
EUROPEAN JOURNAL OF CANCER, vol.50, 2014 (SCI-Expanded)
- VIII. **First derivative spectrophotometric determination of cefixime and cefdinir in pharmaceutical preparations Sefdinir ve sefiksim'in farmasötik preparatlarda birinci tiirev spektrofotometrik tayini**  
Baş E., Özdem S., ÇAĞLAYAN M. G., PALABIYIK İ. M., ONUR F.  
Turkish Journal of Pharmaceutical Sciences, vol.10, no.3, pp.321-328, 2013 (SCI-Expanded)
- IX. **Multivariate optimization model in a partial least squares-1 method for simultaneous determination of dorzolamide hydrochloride and timolol maleate in eye drops**  
PALABIYIK İ. M., Göker E., ÇAĞLAYAN M. G., ONUR F.  
Current Pharmaceutical Analysis, vol.9, no.4, pp.404-412, 2013 (SCI-Expanded)
- X. **Multivariate optimization of separation conditions for simultaneous determination of acemetacin and chlorzoxazone in a pharmaceutical preparation by HPLC using Response surface methodology**  
Aybaba C., PALABIYIK İ. M., ÇAĞLAYAN M. G., ONUR F.  
Journal of AOAC International, vol.96, no.4, pp.723-729, 2013 (SCI-Expanded)
- XI. **Stability-indicating micellar elektrokinetic chromatography method for determination of finasteride in pharmaceutical preparations**  
ÇAĞLAYAN M. G., PALABIYIK İ. M., ONUR F.  
Journal of Liquid Chromatography and Related Technologies, vol.36, no.6, pp.781-791, 2013 (SCI-Expanded)
- XII. **Using derivative and ratio spectra derivative: Spectrophotometries as new data preprocessing method in partial least squares technique for resolving overlapped spectra of montelukast sodium, desloratadine, and levocetirizine dihydrochloride**  
PALABIYIK İ. M., ÇAĞLAYAN M. G., ONUR F.  
Reviews in Analytical Chemistry, vol.31, no.2, pp.107-112, 2012 (SCI-Expanded)
- XIII. **Spectrophotometric methods for determination of quetiapine hemifumarate in pharmaceutical preparations using bromcresol purple and bromcresol green Ketiapin hemifumarat'ın bromkrezol moru ve bromkrezol yeşili kullanılarak farmasotik preparatlarda tayini için spektrofotometrik yöntemler**  
Aybaba Ç., ÇAĞLAYAN M. G., PALABIYIK İ. M., ONUR F.  
Turkish Journal of Pharmaceutical Sciences, vol.9, no.3, pp.301-310, 2012 (SCI-Expanded)
- XIV. **Simultaneous spectrophotometric and liquid chromatographic determination of dextromethorphan hydrobromide, phenylephrine hydrochloride, and carbinoxamine maleate in pharmaceutical preparations**  
PALABIYIK İ. M., ONUR F.  
Journal of Analytical Chemistry, vol.67, no.1, pp.56-63, 2012 (SCI-Expanded)
- XV. **Optimisation and validation of liquid chromatographic and partial least-squares-1 methods for simultaneous determination of enalapril maleate and nitrendipine in pharmaceutical preparations**  
ÇAĞLAYAN M. G., PALABIYIK İ. M., Bor M., ONUR F.  
Chemical Papers, vol.65, no.6, pp.754-760, 2011 (SCI-Expanded)
- XVI. **Multivariate optimization and validation of a CE method for simultaneous analysis of dorzolamide hydrochloride and timolol maleate in ophthalmic solution**

PALABIYIK İ. M., ÇAĞLAYAN M. G., ONUR F.

Chromatographia, vol.73, no.5-6, pp.541-548, 2011 (SCI-Expanded)

- XVII. **Liquid chromatographic and spectrophotometric determination of diflucortolone valerate and isoconazole nitrate in creams**  
Karacan E., ÇAĞLAYAN M. G., PALABIYIK İ. M., ONUR F.  
Journal of AOAC International, vol.94, no.1, pp.128-135, 2011 (SCI-Expanded)
- XVIII. **Chemometric methods for simultaneous quantification of lactic, malic and fumaric acids**  
Sokullu E., PALABIYIK İ. M., ONUR F., BOYACI İ. H.  
Engineering in Life Sciences, vol.10, no.4, pp.297-303, 2010 (SCI-Expanded)
- XIX. **Development and validation of spectrophotometric and high-performance column liquid chromatographic methods for the simultaneous determination of dienogest and estradiol valerate in pharmaceutical preparations**  
ÇAĞLAYAN M. G., Paibivik I. M., ONUR F.  
Journal of AOAC International, vol.93, no.3, pp.862-868, 2010 (SCI-Expanded)
- XX. **Multivariate optimization and validation of a capillary electrophoresis method for the simultaneous determination of dextromethorphan hydrobromur, phenylephrine hydrochloride, paracetamol and chlorpheniramine maleate in a pharmaceutical preparation using response surface methodology**  
PALABIYIK İ. M., ONUR F.  
Analytical Sciences, vol.26, no.8, pp.853-859, 2010 (SCI-Expanded)
- XXI. **Spectrophotometric and liquid chromatographic determination of acetaminophen in pharmaceutical formulations**  
**Asetaminofen'in farmasötik preparatlarda spektrofotometrik ve sıvı kromatografik yöntemlerle miktar tayini**  
Özbakan H., Murat Palabiyik I., Gökhan Çağlayan M., ONUR F.  
Turkish Journal of Pharmaceutical Sciences, vol.6, no.3, pp.163-176, 2009 (SCI-Expanded)
- XXII. **Spectrophotometric determination of amoxicillin in pharmaceutical formulations**  
Ünal K., PALABIYIK İ. M., Karacan E., ONUR F.  
Turkish Journal of Pharmaceutical Sciences, vol.5, no.1, pp.1-15, 2008 (SCI-Expanded)
- XXIII. **Spectrophotometric and high performance liquid chromatographic determination of fexofenadine hydrochloride in pharmaceutical formulations**  
Kozan I., PALABIYIK İ. M., Karacan E., ONUR F.  
Turkish Journal of Pharmaceutical Sciences, vol.5, no.3, pp.175-189, 2008 (SCI-Expanded)
- XXIV. **Simultaneous spectrophotometric determination of ezetimibe and simvastatin in pharmaceutical preparations using chemometric techniques**  
PALABIYIK İ. M., ONUR F., Yardimci C., Özaltın N.  
Quimica Nova, vol.31, no.5, pp.1121-1124, 2008 (SCI-Expanded)
- XXV. **Simultaneous spectrophotometry determination of pseudoephedrine sulfate and dexbrompheniramine maleate in pharmaceutical preparations using partial least squares regression, principal component regression and artificial neural networks**  
PALABIYIK İ. M., ONUR F.  
Chemia Analityczna, vol.53, no.3, pp.401-416, 2008 (SCI-Expanded)
- XXVI. **Simultaneous spectrophotometric determination of pseudoephedrine sulfate and dexbrompheniramine maleate in pharmaceutical preparations using partial least squares regression, principal component regression and artificial neural networks**  
PALABIYIK İ. M., Onur F.  
CHEMIA ANALITYCZNA, vol.53, no.3, pp.401-416, 2008 (SCI-Expanded)
- XXVII. **The simultaneous determination of phenylephrine hydrochloride, paracetamol, chlorpheniramine maleate and dextromethorphan hydrobromide in pharmaceutical preparations**  
PALABIYIK İ. M., ONUR F.  
Chromatographia, vol.66, no.SUPPL. 1, 2007 (SCI-Expanded)
- XXVIII. **Liquid chromatographic and spectrophotometric determination of diflucortolone valerate and chlorquinaldol in creams**

- PALABIYIK İ. M., Asan D., ONUR F.  
Journal of Food and Drug Analysis, vol.15, no.2, pp.145-150, 2007 (SCI-Expanded)
- XXIX. **Spectrophotometric determination of acetaminophen and chlorzoxazone in tablets by multivariate calibration techniques**  
DİNÇ E., Ozdemir A., ONUR F., Băleanu D., AKSOY H., Yücesoy C.  
Revista de Chimie, vol.57, no.4, pp.368-373, 2006 (SCI-Expanded)
- XXX. **Liquid chromatographic and spectrophotometric determination of phenazopyridine hydrochloride, ampicilline trihydrate, and nitrofurantoin in pharmaceutical preparations**  
PALABIYIK İ. M., ONUR F.  
Analytical Letters, vol.37, no.10, pp.2125-2150, 2004 (SCI-Expanded)
- XXXI. **Simultaneous spectrophotometric determination of pseudoephedrine hydrochloride and ibuprofen in a pharmaceutical preparation using ratio spectra derivative spectrophotometry and multivariate calibration techniques**  
PALABIYIK İ. M., DİNÇ E., ONUR F.  
Journal of Pharmaceutical and Biomedical Analysis, vol.34, no.3, pp.473-483, 2004 (SCI-Expanded)
- XXXII. **Simultaneous spectrophotometric determination of cyproterone acetate and estradiol valerate in pharmaceutical preparations by ratio spectra derivative and chemometric methods**  
DİNÇ E., Yücesoy C., PALABIYIK İ. M., ÜSTÜNDAĞ Ö., ONUR F.  
Journal of Pharmaceutical and Biomedical Analysis, vol.32, no.3, pp.539-547, 2003 (SCI-Expanded)
- XXXIII. **Spectrophotometric multicomponent determination of sunset yellow, tartrazine and allura red in soft drink powder by double divisor-ratio spectra derivative, inverse least-squares and principal component regression methods**  
DİNÇ E., BAYDAN E., Kanbur M., ONUR F.  
Talanta, vol.58, no.3, pp.579-594, 2002 (SCI-Expanded)
- XXXIV. **Simultaneous spectrophotometric determination of mefenamic acid and paracetamol in a pharmaceutical preparation using ratio spectra derivative spectrophotometry and chemometric methods**  
DİNÇ E., Yücesoy C., ONUR F.  
Journal of Pharmaceutical and Biomedical Analysis, vol.28, no.6, pp.1091-1100, 2002 (SCI-Expanded)
- XXXV. **Simultaneous spectrophotometric determination of chlorphenoxamine hydrochloride and caffeine in a pharmaceutical preparation using first derivative of the ratio spectra and chemometric methods**  
DİNÇ E., Palabyk I., Üstünda Ö., Yurtsever F., ONUR F.  
Journal of Pharmaceutical and Biomedical Analysis, vol.28, no.3-4, pp.591-600, 2002 (SCI-Expanded)
- XXXVI. **Simultaneous spectrophotometric analysis of codeine phosphate, acetylsalicylic acid, and caffeine in tablets by inverse least-squares and principal component regression techniques**  
DİNÇ E., Băleanu D., ONUR F.  
Analytical Letters, vol.35, no.3, pp.545-558, 2002 (SCI-Expanded)
- XXXVII. **Chemometric quantitative analysis of pyridoxine HCl and thiamine HCl in a vitamin combination by principal component analysis, classical least squares, and inverse least squares techniques**  
DİNÇ E., Băleanu D., ONUR F.  
Spectroscopy Letters, vol.34, no.3, pp.279-288, 2001 (SCI-Expanded)
- XXXVIII. **Derivative ratio spectra-zero crossing spectrophotometry and LC method applied to the quantitative determination of paracetamol, propyphenazone and caffeine in ternary mixtures**  
DİNÇ E., Kökdil G., ONUR F.  
Journal of Pharmaceutical and Biomedical Analysis, vol.26, no.5-6, pp.769-778, 2001 (SCI-Expanded)
- XXXIX. **Determination of astemizole in pharmaceutical preparations using spectrophotometric methods**  
Güngör S., ONUR F.  
Journal of Pharmaceutical and Biomedical Analysis, vol.25, no.3-4, pp.511-521, 2001 (SCI-Expanded)
- XL. **Spectrophotometric multicomponent analysis of a mixture of metamizol, acetaminophen and caffeine in pharmaceutical formulations by two chemometric techniques**  
DİNÇ E., Băleanu D., ONUR F.

- Journal of Pharmaceutical and Biomedical Analysis, vol.26, no.5-6, pp.949-957, 2001 (SCI-Expanded)
- XLII. **A comparison of matrix resolution method, ratio spectra derivative spectrophotometry and HPLC method for the determination of thiamine HCl and pyridoxine HCl in pharmaceutical preparation**  
DİNÇ E., Kökdil G., ONUR F.  
Journal of Pharmaceutical and Biomedical Analysis, vol.22, no.6, pp.915-923, 2000 (SCI-Expanded)
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Experiment, pp.1-74, 2023
- II. **Lokman Hekim Üniversitesi Sağlık Bilimleri Fakültesi Beslenme ve Diyetetik Bölümü Öğrenci Laboratuvarı Uygulamaları Temel Kimya Laboratuvarı - I**  
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- IV. **Analytical Chemistry Lab. II**  
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