

1. Name Surname: Şermin (Savaş) Tetik

2. Date of Birth: 21/Eylül/1959

3. Title: Assoc.Prof.Dr.

4. Education:

Degree	Department / Program	University	Year
undergraduate	Chemical Engineering	Anadolu University	1984
Master	Pharmacy / Pharmacognosy	Marmara University	1996
Master	Pharmacy / Biochemistry	Anadolu University	1997
PhD	Pharmacy / Biochemistry	Marmara University	2003
Assoc. Prof. Dr.	Biochemistry	Marmara University	2010

5. Academic titles:

Date of assistant prof. : December 2005

Date of Associated Prof. : 4 January 2010

6. Managed master and PhD Theses :

6.1. Supervision Completed Master's Degree Theses:

1. "Analysis of Structural Changes of fibrinogen in vitro due to the oxidation"
Kurtuluş Kaya (July 2006, Istanbul.)
2. "Determination of plasma oxidation protein" Arzu Kılıç (September 2007, Istanbul)
- 3 "Oxidant Stress in Patients with Coronary Artery Tracking" Yücel Şahin (February 2010, Istanbul)
4. "Thrombin-Antithrombin Complex in Type 2 Diabetic Patients With Coronary Tracking" Enver Çıracı (June 2010, Istanbul)

5. Follow-up of activation effect on thrombosis in before and after angiography in peripheral artery diseases.
Emre Ermengü 2011

6. Follow-up of Inflammatory Response in Chronic Obstructive Pulmonary Disease,
Gizem Gürgen 2011

6.2. Supervision Completed PhD Theses:

1. The investigation of the effects of the Platelet glycoprotein IIb / IIIa (GP IIb / IIIa) receptor polymorphism on Inflammatory response and Clinical Effects seen after Cardiopulmonary Bypass, Koray AK 2012

2 Platelet glycoprotein IIb / IIIa (GPIIb / IIIa) receptor Isolation and Genetic Polymorphism in Breast Cancer Patients, Samet Ergün 2012

3. Inflammatory Response Relationship of Glycoprotein IIb-IIIa polymorphism in Chronic Obstructive Pulmonary Disease, Hilal Altınöz-201

Positions :

Position Title	Position Station	Year
Technician	Department of Chemical Engineering, Anadolu University	1989–1995
Res. Asst.	Pharmacy Faculty, Marmara University	1995–2003
Dr. Res. Asst.	Pharmacy Faculty, Marmara University	2003–2005
Asst. Prof.	Pharmacy Faculty, Marmara University	2005-2010
Assoc. Prof.	Pharmacy Faculty, Marmara University	2010-currently
Assoc. Prof.	CIU Pharmacy Faculty, Cyprus International University	2010-currently

7. Publications

7.1. Articles published in International Refereed Journals (SCI & SSCI & Arts and Humanities)

1. **Tetik S**, Kaya K, Yardimci T. Effect of Oxidized Fibrinogen on Haemostatic System: in vitro Study. Clin Appl Thromb Hemost. 2011 ;17(3):259-63 DOI 10.1177/10760296103663129
2. **Tetik S**, Ak K, Sahin Y, Isbir S, Gulsoy O, Arsan S, Yardimci T. Postoperative statin therapy attenuates the intensity of systemic inflammation and increases fibrinolysis after coronary artery bypass grafting. Thromb hemost Clin Appl 2011 ;17(5):526-31.
3. Erşahin M., Toklu HZ, Erzik C, Akakin D, **Tetik Ş**, Şener G, Yeğen BÇ. Ghrelin alleviates spinal cord injury in rats via its anti-inflammatory effect. T Neurosurgery 2011;21:599-605
4. **Tetik S**, Ak K, Isbir S, Arsan S, Eksioğlu-Demiralp E, Yardimci T. Clopidogrel Provides Significantly Greater Inhibition of Platelet Activity Than Aspirin When Combined With Atorvastatin

After Coronary Artery Bypass Grafting: A Prospective Randomized Study. *Thromb Hemost Clin Appl.* 2010;16:189-198

5. **Tetik S**, Kaya K, Eksioglu-Demiralp E, Yardimci T. Oxidative Modification of Fibrinogen Affects Its Binding Activity to Glycoprotein (GP) IIb/IIIa. *Thromb Hemost Clin Appl.* 2010;16:51-59.

6. Ersahin M, Toklu HZ, Erzik C, Cetinel S, Bangir D, Ogunc AV, **Tetik S**, Ozdemir ZN, Sener G, Yegen BC. The Anti-Inflammatory and Neuroprotective Effects of Ghrelin in Subarachnoid Hemorrhage-Induced Oxidative Brain Damage in Rats. *J Neurotrauma.* 2010;27:1-14.

7. **Tetik S**, Ahmad S, Alturfan AA, Fresko I, Disbudak M, Sahin Y, Aksoy H, Yardimci KT. Detection of oxidant stress in plasma of rheumatoid arthritis and primary osteoarthritis patients. *Indian J. Biochem. Biophys.* 2010; 47: 353-358.

8. Sanioglu S, **Tetik S**, Sokullu O, Deniz H, Aydemir N, Yılmaz M, Arslan IY, Bilgen F. Aspirin Resistance After CABG. *Thorac Cardiovasc Surg* 2009;57:281-285

9. AK K, Isbir C, **Tetik S**, Atalan N, Tekeli A, Aljodi M, Civelek A, Sarsan S. Thromboelastography Based Transfusion Algorithm Reduces Blood Product Use After Elective CABG: A Prospective Randomized Study. *J Card Surg* 2009;24:404-410.

10. **Tetik S**, Uras F, Eksioglu-Demiralp E, Yardimci T. LDL Specifically Binds GpIIb/IIIa: A Flow Cytometric Method for Ligand-Receptor Interaction. *Clin Appl Thromb Hemost* 2008;14:210-219.

11. Ogutveren M, **Tetik S**: Composition of the Essential Oil of *Cistus laurifolius* L. From Turkey. *J Essent Oil Res.* 2004;16:24-25.

12. Ogutveren M, **Tetik S**: Composition of the Essential Oil of *Cistus parviflorus* L. From Turkey. *J Essent Oil Res.* 2004;16:115-116.

7.2. Papers presented at international scientific meetings and published in the proceedings:

1. **Tetik S**, Yardimci T, Ozsavci D, Uras F, Demiralp-Eksioglu E. HDL Binding To Human Platelets And Purified GpIIb/IIIa. Proceedings of The XVIIth Meeting of The International Society of Hematology. Editor Werner Linkesch, 2003; (ISBN 88-323-3148-9), pp 209-213

2. **Tetik S**, Yardimci T, Demiralp-Eksioglu E. A Flow Cytometric Method of Ligand Binding To Isolated Receptors Using Micro Beads. Proceedings of the XVIIth Meeting of the International Society of Hematology. Editor Werner Linkesch, 2003;(ISBN 88-323-3148-9), pp 210-213

Oral Presentations in International Congress

3. **Tetik S**, Ahmad S, Alturfan A, Fresko I, Disbudak M, Sahin Y, Aksoy H, Emekli N, Yardimci KT. Role of The Oxidant Stress In Patients With Rheumatoid Arthritis And Primary Osteoarthritis:

Relevance To Inflammation And Cardiovascular Risk(s). 20th International Congress on Thrombosis 25–28 June, 2008 Athens-Greece. (Abstract No: O49)

4. K. Turay Yardimci, **Sermin Tetik**, Burcu Ersoy, Kaysu Ozaltun, Mustafa Ozyurek, Levent Turkeri, Gulderen Yanikkaya Demirel. Effect of Deuterium Depletion On Apoptosis, Tumor Cell Proliferation and *in vitro* Fibrinogen Oxidation. 1th International Nutrient and Cancer Congress 19–23 May, 2008, Antalya, Turkey (O-010)

5. **Tetik S**, Ak K, Isbir CS, Eksioglu-Demiralp E, Arslan S, Yardimci KT. Effect of Atorvastatin With Clopidogrel Treatment On Platelets Of Postoperative Coronary Artery Bypass Patients. Pathophysiology of Haemostasis and Thrombosis Proceeding and Abstracts. 19th International Congress on Thrombosis, Tel Aviv, Israel, May 14–18, 2006 (Abstract No: 1151).

6. **Tetik S**, Eksioglu-Demiralp E, Yardimci KT. Effects of CML Drugs (Taxol, Rapamycin And Glivec) on Platelet Aggregation and on Fibrinogen Binding to Platelets. 18th International Congress on Thrombosis, Ljubljana, Slovenia, June, 20-24, 2004 (Futured P 23).

7. **Tetik S**, Yardimci KT, Uras F, Demiralp-Eksioglu E. Specific Binding of LDL to Purified GpIIb/IIIa and Isolated Human Platelets. XVIIth Meeting of the International Society of Haematology, Graz, Avusturya, 7–10 Eylül 2003 (O 42).

8. **Tetik S**, Uras F, Yardimci KT. Affinity Purification GpIIb/IIIa Receptor From Platelets. 7th International Symposium on Pharmaceutical Sciences, 24–27 Haziran 2003, Ankara, Türkiye (Abstract O–21).

Poster Presentations in International Congress

9. **Tetik S**, Sahin Y, Ak K, Isbir S, Gulsoy O, Arsan S, Yardimci KT. Postoperative Statin Therapy Attenuates the Intensity of Systemic İnflammation And Increasees Fibrinolysis After Coronary Artery Bypass Grafting 34. FEBS Kongresi, , P8–295-L 2009 Prag, Çek Cumhuriyeti.

10. **S. Tetik**, O. Iqbal, S. Yavuz, O Kaysu, O Ozlem, D. Murat. Association Between the Oxidative Stres and Behcet’s Disease: Effect of Drug Therapies on İnflammation Mediated Oxidative Stress. 34. FEBS Kongresi, P8–296-L, 2009 Prag, Çek Cumhuriyeti.

11. **Tetik S**, Kilic A, Aksoy H, Yardimci KT. Determination of Oxidative Modification of Plasma Proteins Exposed to Chloramin-T. 20th International Congress on Thrombosis 25-28 Haziran 2008, Atina, Yunanistan. (Abstract No: P032)

12. **Tetik S**, Kaya Ak, Eksioğlu-Demiralp E, Yardımcı KT. Oxidized Fibrinogen Binds Less Effectively to GpIIb/IIIa and to Human Platelets Than Native Fibrinogen. Pathophysiology of Haemostasis and Thrombosis Proceeding and Abstracts. 19th International Congress on Thrombosis, Tel Aviv, İsrail, Mayıs 14-18, 2006 (Abstract No: 1154)

13. **Tetik S**, Yardımcı T, Ozsavcı D, Uras F, Demiralp-Eksioğlu E. HDL Binding to Human Platelets and Purified GpIIb/IIIa. XVIIth Meeting of the International Society of Haematology, Graz, Avusturya, 7–10 Eylül 2003 (P 19).

14 **Tetik S**, Yardımcı KT, Demiralp-Eksioğlu E. A Flow Cytometric Method of Ligand Binding to Isolated Receptors Using Microbeads. . XVIIth Meeting of the International Society of Haematology, Graz, Avusturya, 7–10 Eylül 2003 (P 20).

15. **Tetik S**, Goker B, Yardımcı KT. Purification and Isotype Identification of Glucose Binding Protein in Normal and Human Platelets. II. International Meeting on Pharmacy and Pharmaceutical Sciences, İstanbul, Türkiye, 6–9 Eylül 1998.

16. Ersahin M, Toklu H, Erzik C, Akakin D, **Tetik S**, Sener G, Yegen B. The Antiinflammatory Effects of Ghrelin on Experimental Spinal Cord Injury in Rats. 1th Middle East Neurosurgical Symposia. 8–11 Nisan, 2010, İstanbul, Türkiye (PP–24).

7.3. Papers published in National Journals:

1. **Tetik S**, Ak K, Yardımcı KT. Factors affecting platelet function tests (Review). Cumhuriyet Tıp Derg 2012;34:123-127.
2. **Tetik S**, Özaltun K, Özakpınar Ö, Dişbudak M, Rızaner N, Yavuz Ş, Yardımcı KT. *in vivo* effect of cholchicine, colchine and anti-agregating agent on protein oxidation in Behcet's diseases. Cumhuriyet Med J 2011;33:435-442.
3. Şehirli Ö, Ünlü B, Çetinel Ş, **Tetik S**, Şener E, Şener G. Etanercept protects remote organ damage in a rat model of thermal injury. Marmara Pharmaceutical Journal 2011;15:118-124.
4. **Tetik S**, Ak K. Platelet Function Tests in Cardiovascular Disorders : Pathophysiological Clinical Approach. Cumhuriyet Tıp Dergisi. 2010;2–32:264–274.
5. **Tetik S**, Uras F, Yardımcı KT. Protein Oxidation: Basic Weiev On Characterization, Detection And Consequences. Adv Mol Med 2007;3:63–67.
6. **Tetik S**, Uras F, Yardımcı KT: Purification And Characterization of Human Platelet Fibrinogen Receptor the GpIIb/IIIa Complex. Turkish Journal of Pharmaceutical Science. 2005;2:155–162
7. **Tetik S**, Eksioğlu-Demiralp E, Yardımcı KT: Effect of Imatinib Mesylate On Platelet Aggregation And Fibrinogen Binding To Isolated Platelets. Adv Mol Med. 2005;1:165–170.
8. Goker B, **Tetik S**, Yardımcı T: Purification and Isotype Identification of Glucose Binding Protein in Normal Human Platelets. Acta Pharmaceutica Turcica 2003;45:173–180.
- 9.
- 7.4. Papers presented at national conferences and published in the proceedings:

1. **Tetik S.**, Yardımcı K.T. Protein Oxidation and hemostasis. VII. National Thrombosis, Hemostasis and Anjioloji Congress. 4–6 May 2007, Çukurova University Faculty of Medicine-Ed. Orhan N. Ulutin, Adana (ISBN: 978–9944–5184–1–3), 279–291.

2. Yardımcı KT, Göker B, Şener A, **Tetik S.**, Oba R, Ulutin ON. Platelets Transport Systems. 4. National Thrombosis, Hemostasis and Anjioloji Congress, 26–28 September 2003, Edirne, S.33-43.

3. Yardımcı KT, Özsavcı D, **Tetik S.** Platelets and plasma lipoproteins. 3. National Thrombosis, Hemostasis and Anjioloji Congress. 30 September–3 October 2002, İstanbul, S.119–124.

Oral Presentation in National Congress

4. Bingöl-Özakpınar Ö, Beyoğlu D, Tuygun AK, Uras F, **Tetik S.**, Şardaş S. Burger Evaluation of biochemical and genotoxicity of the oxidative stress in patients 21. National Biochemistry Congress. 28–31 October 2009, İstanbul. Türk Biyokimya Dergisi. 2009,34:97.

5. **Tetik S.** Biological Effects of Reduced Water Deuterium cells. 9. Pharmaceutical Congress of Turkey. WOW Hotels-Convention Center, 2008, İstanbul

6. **Tetik S.** Yardımcı T, Uras F, Demiralp-Ekşioğlu E. New Ligands of the Platelet Receptor GP IIb / IIIa: Low Density Lipoprotein and Apolipoprotein B-100. VII. Pharmaceutical Congress of Turkey, İstanbul, 19–21 June 2003

7. **Tetik S.** Ak K, İsbir S, Yardımcı T, Uras F, Ekşioğlu-Demiralp E. The In vivo effect of Clopidogrel on platelet aggregation and P-selectin expression in patients with atherosclerosis. III. National Congress of Clinical Biochemistry, 21–24 September 2005, Antalya, Turkey (048).

8. Uras F, **Tetik S.** Yardımcı T, Bayık M, Ekşioğlu-Demiralp E. Flow Cytometric analysis of the binding of LDL with pure glycoprotein IIb / IIIa and platelets. XXX. National Congress of Haematology, İstanbul, 10–14 October 2003, (Turkish J Haematology Suppl. 20:3 s 55, O 25).

10. **Tetik S.** Yardımcı T, Uras F, Bayık M, Ekşioğlu Demiralp E. Newly developed flow cytometric method to investigate the interactions between ligand/receptor. XXX. National Congress of Haematology, İstanbul, 10–14 October 2003, (Turkish J Haematology Suppl. 20:3 s 55, O 24).

Poster Presentations in National Congress

1. **Tetik S.**, Gürgen G, Altınöz H, Yardımcı KT. Examine the relationship between chronic obstructive pulmonary disease and systemic inflammation. 37. National Hematology Congress 19-22 October 2011, Ankara-Turkey (P252)

2. **Tetik Ş**, Ermengü E, Ak K, İsbir S, Yardımcı KT. Hemostatic changes in Artery patients before and after the angiography . 37. National Hematology Congress 19-22 October 2011, Ankara-Turkey (P251)
3. **Tetik Ş**, Çıracı E, Ak K, İsbir S, Yardımcı KT. Tip 2 Assessment of coagulation abnormalities in diabetic patients with coronary artery. 37. National Hematology Congress 19-22 October 2011, Ankara-Turkey (P145)
4. Toklu HZ, Çelik S, Özger-Özgültekin A, Erşahin M, Çelik H, Çetinel Ş, Bangır D, Yarat A, Veliöğlü-Öğünç A, **Tetik Ş**, Şener G. Selenium reduces the increased blood-brain barrier permeability and oxidative stress in head injury induced rats. 20. National Pharmacology Congress. 4–7 November 2009, Manavgat-Antalya. (P 116)
5. HZ Toklu, M Erşahin, C Erzik, Ş Çetinel, A Veliöğlü-Öğünç, **S Tetik**, ZN Özdemir, G Şener, BÇ. Yeğen. Ghrelin, reduces the oxidative stress and blood-brain barrier permeability in Subarachnoid Haemorrhage rats. Turkish Physiology Science Association 35. National Physiology Congress 30 September–3 October 2009, Ankara (P070)
6. **Tetik S**, Ersoy B, Dişbudak M, Şahin Y, Alturfan A, Kılıç A, Aksoy H, Emekli N, Yardımcı T. Modification of plasma proteins in Patient with Rheumatoid Arthritis. VII. National Thrombosis, Hemostasis and Anjioloji Congress, 4–6 May 2007, Çukurova University, Faculty of Medicine, Adana, Turkey
7. **Tetik S**, Şahin Y, Dişbudak M, Ersoy B, Alturfan A, Kılıç A, Aksoy H, Emekli N, Yardımcı T. Plasma Protein Modification in patients with osteoarthritis. VII. National Thrombosis, Hemostasis and Anjioloji Congress, 4–6 May 2007, Çukurova University, Faculty of Medicine, Adana, Turkey
8. **Tetik S**, Kaya Ak, Ekşioğlu-Demiralp E, Yardımcı KT. Oxidized human fibrinogen platelets interacts with natural fibrinogen less than the glycoprotein IIb / IIIa fibrinogen. VI. National Thrombosis, Hemostasis and Anjioloji Congress. 5–7 May 2006, İzmir.
9. **Tetik S**, Yardımcı T, Özsavcı D, F Uras, Ekşioğlu-Demiralp E. Relationship Between Platelet Membrane Binding Sites of LDL and HDL. Association of Clinical Biochemistry. III. National Congress 21–24 September 2005, Antalya (P047).
10. Demircioğlu S, Özsavcı D, **Tetik S**, Oba R, Ağırbaşı M, Yardımcı T. Effect of the Taksol on agonist induced platelet aggregation. 4. National Thrombosis, Hemostasis and Anjioloji Congress, 26–28 September 2003, Edirne, Turkey (P21).
11. **Tetik S**, Yardımcı KT, Uras F, Bayık M, Ekşioğlu-Demiralp E: The relationship of HDL with pure GpIIb /IIIa platelet. XXX. National Congress of Haematology, 10–14 October 2003, İstanbul, Turkey(P40).

7.6. Arbitration and Advisory Board member of the National and International Journal

Thrombosis and Haemostasis
Expert Rewiev of Clinical Pharmacology
Obesity Journal
Clinical and Applied Thrombosis/Hemostasis

Atherosclerosis

7.7. Other publications:

1-6. scientific Conferences

1. **Tetik Ş.** Protein Oxidation and hemostasis. I. Prof.Dr. Orhan Ulutin Symposium 25 March 2009. M.Ü. Haydarpaşa Yerleşkesi, Prof.Dr. Reşat Kaynar Salonu.

2. **Tetik Ş.** Biological Effects of Deuterium Reduced Water on cells. 9. Pharmaceutical Congress of Turkey WOW Hotels-Convention Center, 2008-İstanbul

3. **Tetik Ş.** Days of Biochemistry, Faculty of Medicine, Ankara University. (25 April 2008) Deuterium Reduced Water: Biological Effect

4. **Tetik Ş.** Deuterium Reduced Water: Sub molecular control in Cancer Therapy.. Haliç University, İstanbul. 31 March 2008 Molecular biology and Genetic ABD.

5. **Tetik Ş.** Yardımcı K.T. Oxidized Proteins and Haemostasis. VII. National Thrombosis, Hemostasis and Anjioloji Congress. 4-6 May 2007, Çukurova University, Faculty of Medicine Ed. Orhan N. Ulutin, Adana (ISBN: 978-9944-5184-1-3), 279-291.

6. Panel: **Tetik Ş.** "Determination of Platelet Function by Cytometric Bead Array. VII. National Thrombosis, Hemostasis and Anjioloji Congress, 4-6 May 2007, Çukurova University, Faculty of Medicine. Ed. Orhan N. Ulutin, Adana (ISBN: 978-9944-5184-1-3), 425.

7-9. Public Information Conferences

Kemalist thought system, women and women's rights

Organized by the Women's Branch of the National Unity Party "Women, Politics and Women's Rights", 5 December 2011, Nicosia

Nutrition and cancer

Cyprus International University, CIU Campus Television Programme, Guest of the week, BRT 2 7 March 2012

Interview Program in BRT. **april 2012**

Acibadem Kadikoy Municipality Health and Social Solidarity Foundation Volunteers (KASDAV)
"Healthy Living and Aging" (8.5.2009)

Kadikoy Municipality Health and Social Solidarity Foundation Volunteers (KASDAV)
“Healthy Living and Aging” (15.2.2007)

Republic of Turkey Kadikoy Istanbul Governorship Dr. Birsöz Primary School “Nutrition in
Adolescence” (22.5.2007)

7.8. Academic Organization (Congress, symposium, panel) Member of the Organizing Committee

1. “Pharmacogenetic and Pharmacogenomic Symposium”, 17 October 2012, Marmara University
Haydarpaşa Yerleşkesi, İstanbul-Turkey - **Member of the Organizing Committee**

2. 19 October 2012, Pharmacogenetic Series 1, speaker Assoc.Prof.Dr. Sarfraz Ahmad, UKÜ Çevik Uraz
Konferans Salonu, Kuzey Kıbrıs, Lefkoşa - **Member of the Organizing Committee**

3.“CERN,LHC and New Physics”Conferance, Speaker: Dr.Can Kozcaz, 24 April 2012’de Çevik Uraz
Konferans Salonu, Kuzey Kıbrıs, Lefkoşa - **Member of the Organizing Committee**

4. “14 May 2012 Pharmacy Day Activities” Çevik Uraz Konferans Salonu, Kuzey Kıbrıs, Lefkoşa -
Member of the Organizing Committee

5. Third International Meeting on Pharmacy & Pharmaceutical Sciences Congress, 4–7 June 2010 M.U.
Pharmacy Faculty Haydarpaşa Yerleşkesi, **Member of the Organizing Committee**

6. M.U. Pharmacy Faculty and Faculty of Medicine in 11 September 2009 M.Ü. Haydarpaşa Yerleşkesi,
Tıp Fakültesi R Salonu " The Role of Molecular Mechanisms of aging-related diseases and
micronutrients” **Member of the Organizing Committee**

7. I. Prof.Dr. Orhan Ulutin symposium. 25 March 2009 M.Ü. Haydarpaşa Yerleşkesi, Prof.Dr. Reşat
Kaynar Meeting Salon. Member the Organizing Committee and the Scientific Secretariat.

8. 9. Pharmaceutical Congress of Turkey 13–16 November 2008 WOW Hotel, Convention Center,
Member of Scientific Advisory Board

8. Attended and completed Researcher Projects

1. M.Ü. scientific research projects

Project Area and No: SAĞ/YLS-290506-0064

Project Name: In proteins, especially in fibrinogens the analysis of structural changes due to in vitro
oxidation.

Project Coordinator

2. . M.Ü. scientific research projects

Project Area and No: SAĜ/YLS-200407-0062

Project Name: Determination of plasma oxidation protein

Project Coordinator

3. M.Ü. scientific research projects

Project Area and No: SAĜ/-C-YLP- 060308-0032

Project Name:: Oxidant Stress in Patients with Coronary Artery Tracking

Project Coordinator

4. M.Ü. scientific research projects

Project Area and No: SAĜ/KPS-061106-0229

Project Name: Protein Oxidation, Lipid Oxidation, and Statin Therapy in Coronary Artery Disease

Project Coordinator

5 .M.Ü. scientific research projects

Project Area and No: SAG-C-YLP-01058-0096

Project Name: Relationship between Modified LDL and Platelet Fibrinogen Receptor GP IIb / IIIa

Project Coordinator

6. M.Ü. scientific research projects

Project Area and No: SAĜ-C-YLP-270109-005

Project Name: Coronary Artery Disease in Patients with Type-2 Diabetic platelet GP IIb / IIIa receptor genetic Tracking.

Project Coordinator

7. M.Ü. scientific research projects

Project Area and No: SAĜ-C-DRP-300409- 0093

Project Name: Platelet glycoprotein IIb / IIIa (GP IIb / IIIa) receptor polymorphism Seen After Cardiopulmonary Bypass Inflammatory Response and Early Clinical Results

Project Coordinator

8. M.Ü. scientific research projects

Project Area and No: SAĜ-038/131102,

Project Name: the relationship between the Platelet Fibrinogen Receptor GP IIb / IIIa Receptor and platelet fibrinogen,

Researcher in the project, 2005.

9. M.Ü. scientific research projects

Project Area and No: SAĜ-033-131102.

Project Name: ApoA1, fibrinogen, LDL, and HDL Connecting Platelets and Connecting Effects of LDL.
Researcher in the project,2002.

10. M.Ü. scientific research projects

Project Area and No: HEA-0700-043.

Project Name: Platelet Fibrinogen Receptor GP IIb / IIIa 's Purification

Researcher in the project, 2001.

11. M.Ü. scientific research projects

Project Area and No: 56/1998.

Project Name: Platelet Activation, Plasma Fibrinogen Level

Researcher in the project,2000.

9.:

M.Ü. Pharmacy Faculty; Lecturer of Biochemistry Website 2007-2009

M.Ü. Pharmacy Faculty; “Third International Meeting on Pharmacy & Pharmaceutical Sciences” Congress
Member the Organizing Committee -2009

Founding Member and Vice Dean of Cyprus International University, Faculty of Pharmacy 2011-Currently
Cyprus International University, Faculty of Pharmacy Course Coordinator -2011-Currently
Cyprus International University, Faculty of Pharmacy Promotion Coordinator 2011-Currently
Cyprus International University, Faculty of Pharmacy, ECTS Coordinator 2011-Currently
Cyprus International University, Faculty of Pharmacy Purchasing Coordinator 2011-Currently
Cyprus International University, Faculty of Pharmacy, Faculty and Board Member -2011-currently

10. Memberships in scientific organizations:

Thrombosis, Hemostasis and Anjioloji Society (2009-2011,2011-2013 periods of the Board of Directors)

Clinical Pharmacy Association
Mediterranean League Against Thromboembolic Diseases Society

11. Awards:

Turkish Society of Hematology: Young Investigator Award 2003, İstanbul-Turkey

Turkish Society of Hematology: Best Presentation Prize 2003, İstanbul-Turkey

M.Ü. Institute of Health Sciences: Master thesis Manufactured International Publication Award, 2011-İstanbul-Turkey :

“Scientific Research Award” 2011, Antalya-Turkey

12. The undergraduate and postgraduate level courses in the last two years:

Academic Year	semester	Lecture Name	Weekly hours		Student Number
			theoretical	Practical	
2010-2011	Fall	Biochemistry	3	-	120
		Clinical Biochemistry - Case Report	2		50
	Spring	Clinical Biochemistry	2	3	120
		GpIIb/IIIa and thrombosis (Specialization Field Course)		3	1
		Breast Cancer and thrombosis (Specialization Field Course)		3	1
		Cardiovascular disorders and GpIIb/IIIa (Specialization Field Course)		3	1
2011-2012	Fall	General Chemistry	3	2	12
		Biochemistry			
	Spring	Analytical Chemistry I	3	3	12