

Selcuk TUNALI, MD, PhD

Summary Medical doctor; PhD on anatomy; Vice Dean, TOBB University of Economics and Technology, Faculty of Medicine; associate professor of anatomy; plastinator; specifically interested in head and neck anatomy, computer assisted instructional systems, cross-sectional anatomy; Editor-in-Chief and Publisher of *International Journal of Anatomical Variations*, Managing Editor of *Acta Medica*, Assistant Editor of the *Journal of Plastination*, Co-Editor of *NEUROANATOMY*.

PERSONAL INFORMATION

- Permanent Address TOBB University of Economics and Technology, Faculty of Medicine, Sogutozu Cad. No: 43, Sogutozu, Ankara, 06560 TURKEY
 - Tel. +90 (312) 292 40 00 (office), +90 (533) 231 20 35 (cellular)
 - Fax +90 (312) 287 19 46
- Temporary Address Department of Anatomy, Biochemistry & Physiology, University of Hawaii at Manoa, John A. Burns School of Medicine, 651 Ilalo Street, BSB 110, Honolulu, HI 96813 USA
 - Tel. +1 (808) 692-1796
 - Fax +1 (808) 692-1951
 - E-mails selcuk@hawaii.edu, stunali@etu.edu.tr
 - Website <http://www.tunalis.org>
 - Nationality Turkish
 - Date of birth 31 December 1973
 - Marital status Married, with one child
- Armed forces service Completed between October 2005 – October 2006

WORKING EXPERIENCE

- **Dates (from – to)** April 2013 – current
 - Employer TOBB University of Economics and Technology, Faculty of Medicine, Department of Anatomy 06560 Sogutozu, Ankara, TURKEY
 - Type of business Academics
 - Position Vice Dean; Associate Professor of Anatomy
 - Main activities and responsibilities Dual appointment in the Departments of Anatomy and Medical Education. Teaching cadaver-based gross anatomy and cross-sectional anatomy, neuroanatomy to medical students in both theoretical and laboratory practical sessions, developing computer assisted methods for anatomy education, plastination, anatomical variations, medical journalism.
- **Dates (from – to)** December 2012 – April 2013
 - Employer Hacettepe University Faculty of Medicine Department of Anatomy 06100 Sıhhiye, Ankara, TURKEY
 - Type of business Academics
 - Position Associate Professor of Anatomy
 - Main activities and responsibilities Vice-coordinator of medical education at the Faculty of Medicine, coordinator of anatomy education at the Nursing School. Teaching

cadaver-based gross anatomy and cross-sectional anatomy, neuroanatomy to medical, dental and undergraduate students in both theoretical and laboratory practical sessions, developing computer assisted methods for anatomy education, plastination, three-dimensional reconstruction, medical journalism.

- **Dates (from – to)** January 2010 – December 2012
 - Employer Hacettepe University Faculty of Medicine Department of Anatomy 06100 Sıhhiye, Ankara, TURKEY
 - Type of business Academics
 - Position Assistant Professor of Anatomy
 - Main activities and responsibilities Vice-coordinator of medical education at the Faculty of Medicine, coordinator of anatomy education at the Nursing School. Teaching cadaver-based gross anatomy and cross-sectional anatomy, neuroanatomy to medical, dental and undergraduate students in both theoretical and laboratory practical sessions, developing computer assisted methods for anatomy education, plastination, three-dimensional reconstruction, medical journalism.

- **Dates (from – to)** October 2008 – current
 - Employer University of Hawaii at Manoa, John A. Burns School of Medicine, Department of Anatomy, Biochemistry & Physiology, 651 Ilalo St. BSB 110 Honolulu 96813 HI, USA
 - Type of business Academics
 - Position Adjunct Assistant Professor of Anatomy
 - Main activities and responsibilities Teaching head and neck gross anatomy to medical students in both theoretical and laboratory practical sessions, developing computer assisted methods for anatomy education, plastination, creating three-dimensional anatomical models.

- **Dates (from – to)** July 2005 – January 2010
 - Employer Hacettepe University Faculty of Medicine Department of Anatomy 06100 Sıhhiye, Ankara, TURKEY
 - Type of business Academics
 - Position Lecturer of Anatomy
 - Main activities and responsibilities Teaching gross and cross-sectional anatomy to medical and undergraduate students in both theoretical and laboratory practical sessions, developing computer assisted methods for anatomy education, plastination, three-dimensional reconstruction, medical journalism.

- **Dates (from – to)** September 2007 – September 2008
 - Employer University of Hawaii at Manoa, John A. Burns School of Medicine, Department of Anatomy, Biochemistry & Physiology, 651 Ilalo St. BSB 110 Honolulu 96813 HI
 - Type of business Academics
 - Position Adjunct Research Assistant Professor
 - Main activities and responsibilities Teaching head and neck gross anatomy to medical students in both theoretical and laboratory practical sessions, developing computer

- assisted methods for anatomy education, plastination, creating three-dimensional anatomical models.
- **Dates (from – to)** January 2002 – July 2005
 - Employer Hacettepe University Faculty of Medicine 06100 Sıhhiye, Ankara, TURKEY
 - Type of business Academics
 - Position Doctor of Medicine, Research Assistant
 - Main activities and responsibilities Teaching gross anatomy to students during laboratory practices, gross anatomic dissections.
 - **Dates (from – to)** November 2000 – January 2002
 - Employer Baskent University Hospital, Bahcelievler, Ankara, TURKEY
 - Type of business Healthcare
 - Position Doctor of Medicine, Physician of the blood center
 - Main activities and responsibilities Management of the blood center, determination of the volunteers suitable for blood donation or aphaeresis, medical care during & after donation.

EDUCATION AND TRAINING

- **Graduation Date** 2005
- Name and type of organization Hacettepe University, Institute of Health Sciences, Ph.D. program on Anatomy
 - Principal Subjects/occupational skills covered
 - Gross anatomy
 - Digital photogrammetry
 - Plastination
 - Medical journalism
 - Three-dimensional reconstruction
 - Anaglyph techniques
 - Title awarded PhD on Anatomy
- **Graduation Date** 2000
- Name and type of organization Hacettepe University Faculty of Medicine
- Principal subjects Medicine
 - Title awarded Doctor of Medicine

PERSONAL SKILLS AND COMPETENCES

- Mother tongue Turkish
- Other languages

	English	French
• Reading skills	Fluently	Good
• Writing skills	Fluently	Good
• Verbal skills	Fluently	Good
- Organizational skills and competences
 - Member of the American Association of Clinical Anatomists
 - Member of International Society for Plastination
 - Member of Turkish Society of Anatomy and Clinical Anatomy
 - Member of Hacettepe University Faculty of Medicine Alumni Association (Member of Executive Committee as the Association Secretary)

- Technical skills and competences
 - Plastination
 - Medical journalism
 - Computer assisted anatomy instruction
 - Digital photogrammetry
 - Computer aided three-dimensional reconstruction techniques
 - Internet applications & web page design

- Other skills and competences
 - Editor-in-Chief and Publisher of *International Journal of Anatomical Variations* (2008 – current) www.ijav.org
 - Managing Editor of *Acta Medica (formerly Hacettepe Medical Journal)* (2011 – current) www.actamedica.org
 - Co-Editor of NEUROANATOMY (2008 – current) www.neuroanatomy.org
 - Assistant Editor of the *Journal of Plastination* (2009 – current) www.plastination.org
 - International Advisory Board member, *Revista Argentina de Anatomía Online* (2010 – current) www.anatomia-argentina.com.ar/revistadeanatomia.htm (Publication of the Argentina Association of Anatomy)
 - Technical Editor of *Turkish Journal of Biochemistry* (2007 – 2011) www.turkjbiochem.com
 - Managing Editor of NEUROANATOMY (2007)
 - Language Editor of NEUROANATOMY (2003 – 2006)
 - 18 publications in international journals
 - More than 40 platform/poster presentations in national/international conferences
 - 9 research projects, 8 of them completed
 - Freelance translator (English to Turkish, 2004 – current)

- Driving license
 - Class B

- Interests
 - Turkish and Balkan music
 - Poetry
 - Running

ACADEMIC INFORMATION

Doctorate Thesis

- Morphometry and variations of the auricle in Turkish adults. Hacettepe University, Health Sciences Institute, PhD Thesis in Anatomy, Ankara, Turkey, 2005.

National & International Publications

1. Albay S, Kastamoni Y, Sakalli B, Tunali S. Anatomy and variations of palmaris longus in fetuses. *Rom J Morphol Embryol.* 2013; 54: 85–89.
2. Firat A, Erbil KM, Kaymaz FF, Yuruker S, Kaya SS, Tunali S. Three Dimensional Reconstruction of Human Sinoatrial Node. *Turkiye Klinikleri J Med Sci.* 2013; 33: 425–431.

3. Tunali S, Basar R. Vascular anatomy of the testis. *Turkiye Klinikleri J Urology-Special Topics*. 2012; 5: 1-5.
4. Tunali S. *Comment on* High origin of profunda femoris and lateral femoral circumflex arteries: a rare variation and its clinical implications. *Rev Arg Anat Onl*. 2012; 3: 24.
5. Tunali S, Kawamoto K, Farrell ML, Labrash S, Tamura K, Lozanoff S. Computerised 3-D anatomical modelling using plastinates: an example utilising the human heart. *Folia Morphol (Warsz)*. 2011; 70: 191-196.
6. Tunali S, Cankara N, Albay S. A rare case of communicating branch between the posterior femoral and the sciatic nerves. *Rom J Morphol Embryol*. 2011; 52: 203-205.
7. Kocabiyik N, Kilic C, Baykal B, Tunali S, Yalcin B, Bulakbasi N, Ozan H, Akyol M. Morphometric assessment of corpus callosum and cerebral hemispheres with magnetic resonance imaging. *Balkan Med J (Formerly Trakya Univ Tip Fak Derg)*. 2010; 27: 378-384.
8. Tunali S. New measures taken for a better IJAV. *Int J Anat Var (IJAV)*. 2010; 3: 51-52.
9. Tunali S. A case of an accessory auricle. *Int J Anat Var (IJAV)*. 2009; 2: 89-90.
10. Albay S, Cankal F, Tunali S, Ozan H. Unilateral pulmonary hypoplasia. *Int J Anat Var (IJAV)*. 2008; 1: 23-25.
11. Tunali S. Introducing International Journal of Anatomical Variations. *Int J Anat Var (IJAV)*. 2008; 1: 1.
12. Yalcin B, Tunali S, Ozan H. Extralaryngeal division of the recurrent laryngeal nerve: a new description for the inferior laryngeal nerve. *Surg Radiol Anat*. 2008; 30: 215-220.
13. Tunali S. Digital photogrammetry in neuroanatomy. *Neuroanatomy*. 2008; 7: 47-48.
14. Celik HH, Tore H, Tunali S, Tatar I, Aldur MM. Light and scanning electron microscopic examination of hair in Griscelli syndrome. *Saudi Med J*. 2007; 28: 1275-1277.
15. Tunali S, Celik HH, Uslu S, Aldur MM. Scanning electron microscopic observation of the brown tumor of the head of mandible. *Saudi Med J*. 2005; 26: 856-858.
16. Celik HH, Aldur MM, Tunali S, Ozdemir MB, Aktekin M. Multiple variations of the deep artery of arm: double deep artery of arm and deep artery of arm with the superior ulnar collateral artery. A case report. *Morphologie*. 2004; 88: 188-190.
17. Tatar I, Akpinar G, Acikgoz B, Tunali S, Aldur MM, Celik HH, Kapakin S, Surucu HS. Circumventricular organs of rats that experimental hydrocephalus and subarachnoidal hemorrhage carried out: an anaglyphic SEM study. *Neuroanatomy*. 2004; 3: 35-37.
18. Demircin M, Guvener M, Dogan OF, Tunali S, Aldur MM, Celik HH. Double-orifice mitral valve and an associated malformation: secundum atrial septal defect. *Folia Morphol (Warsz)*. 2004; 63: 351-353.

Research Projects

1. Plastination technique and its use in medical education. The Scientific and Technological Research Council of Turkey, Postdoctoral international research scholarship. Tunali S, Lozanoff S. University of Hawaii at Manoa, John A. Burns School of Medicine, Department of Anatomy, Biochemistry, Physiology and Reproductive Biology. September 2007 - January 2008. (Completed)
2. Constituting a database from digital videos of cadaver dissections for the use in medical education by publishing via Internet. Aldur MM, Tatar I, Tunali S, Celik HH. Hacettepe University Research Center Office, 2006. Project No: 06A101009 (Completed)
3. Plastination of neurological structures and their use in medical education. Basar R, Tunali S, Kapakin S, Tatar I, Ziyal I, Tascioglu B. Hacettepe University Research Center Office, 2005. Project No: 05 A101 020. (Completed)

4. Three Dimensional Reconstruction And Comparative Volume Analysis Of Ear Ossicles From Serial Microtomographic Sections. Celik HH, Mocan BO, Tatar I, Tunali S, Aldur MM, Tatar EC. Hacettepe University Research Center Office, 2005. Project No: 05 A 101 018. (Ongoing)
5. Creating digital anaglyph images from abdominal regions of formalin-fixed cadavers and their use in anatomy education and practical exams. Celik HH, Tatar I, Tunali S, Aldur MM. Hacettepe University Research Center Office, 2005. Project No: 05 01 101 006 (Completed)
6. Investigation of vasa vasora in different segments great saphenous vein via dissecting microscope. Basar R, Sargon MF, Tunali S, Tascioglu AB, Surucu HS, Yener N. Hacettepe University Research Center Office, 2004. Project No: 04 A101 013. (Completed)
7. Scanning electron microscopic examination of narcotic drugs and their metabolites in human hair samples. Celik HH, Temizer MA, Tatar I, Aldur MM, Tunali S, Kapakin S. Hacettepe University Research Center Office, 2004. Project No: 04 A 101 008 (Completed)
8. Anaglyphic scanning electron microscopic study of circumventricular organs of rats after experimental hydrocephalus and subarachnoidal hemorrhage carried out. Celik HH, Aldur MM, Tatar I, Tunali S, Kapakin S, Surucu HS, Akpınar G, Acikgoz B. Hacettepe University Research Center Office, 2003. Project No: 03 G 026. (Completed)
9. Light and scanning electron microscopic examination of hair changes in Griscelli syndrome cases. Aldur MM, Celik HH, Tore H, Tatar I, Tunali S, Kapakin S. Hacettepe University Research Center Office, 2003. Project No: 03 D 12 101 002. (Completed)

Books

1. Hansen JT. Netter's Clinical Anatomy. Translation into Turkish. Section Editor. Palme Yayinevi, Ankara, 2012. (<http://www.palmeyayinevi.com>)
2. Tunali S, Tascioglu B, Basar R. Vascular Anatomy of Brain. In: Korfali E, Zileli M, Ziyal I, Unlu A, eds. Fundamentals of Neurosurgery. Turkish Neurosurgical Society, Ankara, 2010; 71-80. (Turkish)
3. Gilroy AM, MacPherson BR, Ross LM. Atlas of Anatomy. Translation into Turkish. Member of the Translation Committee. Palme Yayinevi, Ankara, 2010. (<http://www.palmeyayinevi.com>)
4. Drake RL, Vogl AW, Mitchell AWM. Dorland's/Gray's Pocket Atlas of Anatomy. Translation into Turkish. Member of the Translation Committee. Gunes Tip Kitabevleri, Ankara, 2009. (<http://www.guneskitabevi.com>)
5. Netter FH. Atlas of Human Anatomy, 4th Ed. Translation into Turkish. Member of the Translation Committee. Nobel Tip Kitabevleri, Istanbul, 2008. (<http://www.nobeltip.com>)
6. Drake RL, Vogl AW, Mitchell AWM, Tibbits RM, Richardson PE. Gray's Atlas of Anatomy. Translation into Turkish. Member of the Translation Committee. Gunes Tip Kitabevleri, Ankara, 2008. (<http://www.guneskitabevi.com>)
7. Kapit W, Elson LM. The Anatomy Coloring Book, 3rd Ed., 2002. Translation into Turkish from 3rd Ed. Associate Translation Editor. Akademi Yayın Hizmetleri, Ankara, 2007. (<http://www.akademikitabevi.com.tr>)

Awards & Grants

- Uysal MA, Tunali S, Mete G, Avci A, Bora OA. Multimodal imaging and investigation of vascular beds in amputated fingers. XXII. Turkish National Congress of Orthopedics and Traumatology. October 31 – November 5, 2011, Antalya. Best oral presentation on Hand Surgery and Microsurgery.

- Plastination technique and its use in medical education. The Scientific and Technological Research Council of Turkey, Postdoctoral international research scholarship. University of Hawaii at Manoa, John A. Burns School of Medicine, Department of Anatomy, Biochemistry, Physiology and Reproductive Biology. 2007 – 2008.

National & International Presentations

1. Tunali S, Aldur MM, Basar R. What is an anatomical variation? Why it is important? 4th International Symposium of Clinical and Applied Anatomy (ISCAA), June 28 – July 1, 2012, Ankara, Turkey (Platform Presentation)
2. Albay S, Kastamoni Y, Sakalli B, Tunali S. Anatomy and variations of palmaris longus in fetuses. 4th International Symposium of Clinical and Applied Anatomy (ISCAA), June 28 – July 1, 2012, Ankara, Turkey (Poster Presentation)
3. Beduk S, Tunali S. Plastination from a medical student's perspective. 14th National Congress of Anatomy, June 28 – July 1, 2012, Ankara, Turkey (Platform Presentation)
4. Turkoglu MB, Tunali S. Tears on a crocodile's eyes. 14th National Congress of Anatomy, June 28 – July 1, 2012, Ankara, Turkey (Platform Presentation)
5. Tunali S, Uysal MA, Mete G, Avci A, Bora OA. Multimodal imaging and investigation of vascular beds in amputated fingers. 28th Annual Meeting of the American Association of Clinical Anatomists, July 12 – 16, 2011, Columbus, Ohio, USA (Poster Presentation)
6. Tunali S, Farrell M, Labrash S, Lozanoff B, Lozanoff S. Generating 3D computer models for educational delivery through personal mobile computer devices: An example using a plastinated heart. 10th International Interim Conference on Plastination, July 9 – 12, 2011, Toledo, Ohio, USA (Platform Presentation)
7. Uysal MA, Tunali S, Mete G, Avci A, Bora OA. Multimodal imaging and investigation of vascular beds in amputated fingers. 11th Congress of European Association of Clinical Anatomy (EACA) held jointly with Summer Meeting of British Association of Clinical Anatomists (BACA), June 29, 2011 – July 1, 2011, Padua, Italy (Platform Presentation)
8. Bilgin S, Oguz KK, Aldur MM, Tunali S, Ercakmak B, Basar R. Morphology of cranial sutures and radiologic evaluation of the variations of intersutural bones. 11th Congress of European Association of Clinical Anatomy (EACA) held jointly with Summer Meeting of British Association of Clinical Anatomists (BACA), June 29, 2011 – July 1, 2011, Padua, Italy (Platform Presentation)
9. Gulbar S, Kasirga UB, Sonmez FT, Tunali S. Anatomy of the facial nerve paralysis. Joint Meeting of Anatomical Societies, May 19 – 22, 2011, Bursa, Turkey (Poster Presentation)
10. Gulbar S, Kasirga UB, Tunali S. New illustrations to better explore the pelvic and perineal anatomy. XIIIth National Congress of Anatomy with International Participation, October 28 – November 1, 2010, Kyrenia, Turkish Republic of Northern Cyprus (Poster Presentation)
11. Basar R, Sargon MF, Tunali S. Cross-sectional and radiologic anatomy in medical education. XIIIth National Congress of Anatomy with International Participation, October 28 – November 1, 2010, Kyrenia, Turkish Republic of Northern Cyprus (Platform Presentation)
12. Lozanoff S, Tunali S, Labrash S, Farrell ML, Lozanoff BK, Kawamotoa K. Generating 3D computerized models from plastinated anatomical dissections. 26th Annual Meeting of the American Association of Clinical Anatomists, July 14 – 17, 2009, Cleveland, Ohio, USA (Platform Presentation)
13. Tunali S, Farrell M, Labrash S, Lozanoff BK, Doll S, Lozanoff S. Computerized 3D Anatomical Modelling using Plastinated Anatomical Material. 14th International

- Conference on Plastination, July 20 – 26, 2008, Heidelberg & Guben, Germany (Platform Presentation)
14. Tunali S, Farrell M, Sharp IC, Lozanoff BK, Doll S, Giesel F, Lozanoff S. A multi-lingual computerized 3D anatomical instructional system for use in outreach education. 25th Anniversary Meeting of the American Association of Clinical Anatomists, July 15 – 18, 2008, Toronto, Ontario, Canada (Platform Presentation)
 15. Tunali S, Basar R. Morphometry and variations of the auricle in adults. 25th Anniversary Meeting of the American Association of Clinical Anatomists, July 15 – 18, 2008, Toronto, Ontario, Canada (Poster Presentation)
 16. Aldur MM, Celik HH, Aksit MD, Basar R, Tascioglu AB, Tatar I, Tunali S. Neuroanatomy: an annual interdisciplinary journal of neuroanatomy. 1st Congress of the Serbian Anatomical Society with international participation, September 12 – 15, 2006, Novi Sad, Serbia (Platform Presentation)
 17. Tunali S, Basar R, Aldur MM, Tatar I, Celik HH. Morphometry and variations of the auricle in Turkish adult population. 10th National Congress of Anatomy, September 6 – 10, 2006, Bodrum, Turkey (Platform Presentation)
 18. Yalcin B, Tunali S, Ozan H. A new description for the inferior laryngeal nerve: Detailed investigation of the terminal part of the recurrent laryngeal nerve. 10th National Congress of Anatomy, September 6 – 10, 2006, Bodrum, Turkey (Poster Presentation)
 19. Yazar F, Tunali S, Sanisoglu SY. Application of an achievement test for anatomy course and the evaluation of the results. 4th National Congress of Medical Education, May 2 – 5, 2006, Adana, Turkey (Poster Presentation)
 20. Tunali S, Tatar I, Kapakin S, Aldur MM, Celik HH. Three-Dimensional (3D) Reconstruction and Morphometrical Analysis of Vertebral Canal and Spinal Cord. 18th International Symposium On Morphological Sciences, June 5 – 8, 2005, Belgrade, Serbia & Montenegro (Platform Presentation)
 21. Tatar I, Tunali S, Aldur MM, Celik HH. The Use of “Anaglyph” Technique In The Scanning Electron Microscopic Investigation of Biological Specimens. 18th International Symposium On Morphological Sciences, June 5 – 8, 2005, Belgrade, Serbia & Montenegro (Platform Presentation)
 22. Celik HH, Tatar I, Surucu S, Karaduman A, Aldur MM, Tunali S. Hair Changes In Some Clinical Syndromes: A Scanning Electron Microscopic Study. 18th International Symposium On Morphological Sciences, June 5 – 8, 2005, Belgrade, Serbia & Montenegro (Platform Presentation)
 23. Tatar I, Celik HH, Sargon MF, Aldur MM, Tunali S, Basar R. An anaglyphic three-dimensional (3D) investigation of SEM images taken from the olfactory region of rat. 4th National Congress of Neuroscience, March 29 – April 2, 2005, Mersin, Turkey. (Poster Presentation)
 24. Sargon MF, Aldur MM, Tunali S, Tatar I, Celik HH, Aksit MD. 3-D reconstruction of the layers of the eyeball from serial light microscopic images. 4th National Congress of Neuroscience, March 29 – April 2, 2005, Mersin, Turkey. (Poster Presentation)
 25. Tunali S, Kapakin S, Tatar I, Aldur MM, Celik HH. Computerized three-dimensional (3D) reconstructions of vertebral canal and spinal cord based on Visible Human Project Image Dataset-2. 6th International Symposium of Clinical Anatomy, October 8 – 10, 2004, Varna, Bulgaria. (Platform Presentation)
 26. Tatar I, Tunali S, Kapakin S, Aldur MM, Celik HH. An anaglyphic method for scanning electron microscopic investigation of biological specimens. 6th International Symposium of Clinical Anatomy, October 8 – 10, 2004, Varna, Bulgaria. (Platform Presentation)
 27. Tunali S, Aldur MM, Celik HH. Is "Ex Oriente Lux" In Anatomy? 8th National Congress of Anatomy, August 26 – 30, 2004, Konya, Turkey. (Platform Presentation)

28. Kapakin S, Tunali S, Tatar I, Aldur MM, Celik HH, Aksit MD. Volume analysis, three-Dimensional (3D) reconstructions and anaglyph imaging of the thyroid gland and carotid sheath. 8th National Congress of Anatomy, August 26 – 30, 2004, Konya, Turkey. (Poster Presentation)
29. Kamani T, Tatar I, Surucu S, Celik HH, Aldur MM, Tatar E, Tunali S. An anaglyphic three-dimensional (3D) investigation of SEM images taken from the mucosa of deviated septum. Koprivshitsa Morphological Days 5th National Conference of Anthropology, June 4 – 6, 2004, Koprivshitsa, Bulgaria. (Poster Presentation)
30. Tatar I, Tunali S, Kapakin S, Celik HH, Aldur MM, Aksit MD. Anaglyph method for 3D investigation of SEM images taken from the hair in Giant Axonal Neuropathy. Koprivshitsa Morphological Days 5th National Conference of Anthropology, June 4 – 6, 2004, Koprivshitsa, Bulgaria. (Poster Presentation)
31. Kapakin S, Tunali S, Tatar I, Aldur MM, Celik HH, Basar R. Three dimensional reconstruction and anaglyph of limbic system related structures. 3rd National Congress of Neuroscience, April 7 – 11, 2004, Denizli, Turkey. (Abst. Neuroanatomy, 2004, Volume 3, Suppl. 1) (Poster Presentation)
32. Celik HH, Tunali S, Kapakin S, Aldur MM, Tatar I, Aksit MD. Scanning electron microscopic examination of the hair in giant axonal neuropathy. 3rd National Congress of Neuroscience, April 7 – 11, 2004, Denizli, Turkey. (Abst. Neuroanatomy, 2004, Volume 3, Suppl. 1) (Poster Presentation)
33. Tatar I, Cavusoglu T, Celik HH, Aldur MM, Omeroglu S, Tunali S, Kapakin S. An anaglyphic three-dimensional (3D) investigation of SEM images taken from fibrin glue method for cranial bone healing in experimental rabbit model, 7th National Congress of Anatomy, September 1 – 5, 2003, Diyarbakir, Turkey. (Poster Presentation)
34. Basar R, Tunali S, Tatar I, Kapakin S, Aldur MM, Celik HH. A New Approach To Cadaver Cross-Sections On Anatomy Practicals. 7th National Congress of Anatomy, September 1 – 5, 2003, Diyarbakir, Turkey. (Platform Presentation)
35. Tunali S, Kapakin S, Tatar I, Aldur MM, Celik HH. Computerized Three-Dimensional (3D) Reconstructions of Vertebral Canal and Spinal Cord Based On Visible Human Project Image Dataset. 7th National Congress of Anatomy, September 1 – 5, 2003, Diyarbakir, Turkey. (Platform Presentation)
36. Tatar I, Akpınar G, Açıkgöz B, Tunali S, Kapakin S, Surucu S, Aldur MM, Celik HH. An Anaglyphic Method For Three-Dimensional Investigation of SEM Images Taken From The Circumventricular Organs of Rats That Hydrocephalus and Subarachnoidal Hemorrhage Performed Experimentally, 1st Joint Meeting of EACA & AACA, July 8 – 11, 2003, Graz, Austria. (Abst. Clinical Anatomy 16:542 –564 (2003)) (Poster Presentation)
37. Tatar I, Kapakin S, Tunali S, Aldur MM, Celik HH. Three-Dimensional Computer Reconstructions Of Vertebral Canal And Spinal Cord Based On Visible Human Project Image Dataset, 1st Joint Meeting Of EACA & AACA, July 8 – 11, 2003, Graz, Austria. [Abst. Clinical Anatomy 16 (2003): 542 –564] (Platform Presentation)
38. Tunali S, Kapakin S, Tatar I, Aldur MM, Celik HH. A Review On Computerized Three-Dimensional (3D) Reconstruction of Neurological Structures In Turkey: The Past, Present and Future. 2nd National Congress of Neuroscience, April 16 – 20, 2003, Bursa, Turkey. (Abst. Neuroanatomy, 2003, Volume 2, Suppl. 1) (Poster Presentation)
39. Bayramoglu A, Erbil KM, Demiryurek D, Mas M, Ozdemir B, Kapakin S, Lafci S, Tunali S. Bilateral Additional Renal Arteries And An Additional Right Renal Vein Associated With Unrotated Kidneys, Joint Meeting of the British Association of Clinical Anatomists and the Sociedad Anatomica Espanola, July 22 – 23, 2002, Universitat Autònoma de Barcelona, Spain. [Abst. Clinical Anatomy 16 (2003): 77-93] (Poster Presentation)

Conferences, Seminars, Courses, Workshops

1. Plastination Workshop. Hacettepe University Faculty of Medicine Students' Scientific Research Association. May 3 – 4, 2013, Ankara, Turkey (Instructor & Course Organizer)
2. 4th International Symposium of Clinical and Applied Anatomy (ISCAA), June 28 – July 1, 2012, Ankara, Turkey (Platform & Poster Presentations)
3. 14th National Congress of Anatomy, June 28 – July 1, 2012, Ankara, Turkey (Platform Presentation)
4. Plastination Workshop. Hacettepe University Faculty of Medicine Students' Scientific Research Association. April 27 – 28, 2012, Ankara, Turkey (Instructor & Course Organizer)
5. 28th Annual Meeting of the American Association of Clinical Anatomists, July 12 – 16, 2011, Columbus, Ohio, USA (Poster Presentation)
6. 10th International Interim Conference on Plastination, July 9 – 12, 2011, Toledo, Ohio, USA (Platform Presentation)
7. XIIIth National Congress of Anatomy with International Participation, October 28 – November 1, 2010, Kyrenia, Turkish Republic of Northern Cyprus
8. Hacettepe Uroanatomy Days – 1. Hacettepe University Faculty of Medicine, December 24 – 25, 2010, Ankara, Turkey (Instructor)
9. 27th Annual Meeting of the American Association of Clinical Anatomists & 15th International Conference on Plastination. July 19 – 24, 2010, Honolulu, Hawaii, USA (Instructor, AACA & ISP Postgraduate Course)
10. Hacettepe Plastination Days – 1 (Hacettepe Plastinasyon Günleri – 1). Hacettepe University Faculty of Medicine, June 4, 2010, Ankara, Turkey (Instructor & Course Organizer)
11. 14th International Conference on Plastination, July 20 – 26, 2008, Heidelberg & Guben, Germany (Platform Presentation)
12. 25th Anniversary Meeting of the American Association of Clinical Anatomists, July 15 – 18, 2008, Toronto, Ontario, Canada (Platform & Poster Presentations)
13. 10th National Congress of Anatomy, September 6 – 10, 2006, Bodrum, Turkey (Member of Organizing Committee, Platform & Poster Presentations)
14. 8th International Interim Conference for Plastination, 05 – 10 July 2005, Ohrid, Macedonia
15. 18th International Symposium on Morphological Sciences, June 5 – 8, 2005, Belgrade, Serbia & Montenegro (Platform Presentation)
16. Tenoscopy and Bursoscopy (Practical Cadaver Course). Hacettepe University Faculty of Medicine, March 16, 2005, Ankara, Turkey
17. Cavernous Sinus (Practical Dissection Course). Hacettepe University Faculty of Medicine, March 11, 2005, Ankara, Turkey
18. Training on Clinical Investigations. Hacettepe University Faculty of Medicine, February 16 – 17, 2005, Ankara, Turkey
19. Scanning Electron Microscopy Course, Hacettepe University Faculty of Medicine, December 24, 2004, Ankara, Turkey
20. Computer Assisted Three-Dimensional Reconstruction Course, Hacettepe University Faculty of Medicine, November 26, 2004, Ankara, Turkey (Member of Scientific Committee, Lecturer)
21. Introduction to Confocal Microscopy and its Application, Hacettepe University Faculty of Medicine, 13 – 14 October 2004, Ankara, Turkey
22. 6th International Symposium of Clinical Anatomy, 8 – 10 October 2004, Varna, Bulgaria. (Platform Presentation)

23. 8th National Anatomy Congress, August 26 – 30, 2004, Konya, Turkey. (Platform & Poster Presentations)
24. 12th International Conference on Plastination, 11 – 16 July 2004, Murcia, Spain
25. Postgraduate Course “Silicone Plastination Technique”, University of Murcia, 10 – 11 July 2004, Murcia, Spain.
26. Doctorate Programs in Anatomy and Their Contribution to Clinical Anatomy Studies, Ankara University Faculty of Medicine, May 15 – 16, 2004, Ankara, Turkey
27. Temporal Bone Dissection and Surgery to Cerebello-Pontine Angle. Hacettepe University Faculty of Medicine, March 26, 2004, Ankara, Turkey
28. Early Diagnosis and First Aid in Sport Injuries. Hacettepe University Faculty of Medicine, March 24, 2004, Ankara, Turkey
29. Clinical Aspects and Dissection of Temporomandibular Joint. Hacettepe University Faculty of Medicine, January 23, 2004, Ankara, Turkey
30. Computer Assisted Three-Dimensional Reconstruction Course, Hacettepe University Faculty of Medicine, November 15, 2003, Ankara, Turkey (Member of Scientific Committee, Lecturer)
31. 7th National Anatomy Congress, September 1 – 5, 2003, Diyarbakir, Turkey (Platform & Poster Presentations)
32. Anatomical and Clinical Aspects of Craniofacial Region. Hacettepe University Faculty of Medicine, May 8 – 9, 2003, Ankara, Turkey (Lecturer)
33. 2nd National Congress of Neuroscience, April 16 – 20, 2003, Bursa, Turkey. (Poster Presentation)
34. Scanning Electron Microscopy Course, Hacettepe University Faculty of Medicine, April 10 – 11, 2003, Ankara, Turkey
35. Computer Assisted Three-Dimensional Reconstruction Course, Hacettepe University Faculty of Medicine, March 7 – 8, 2003, Ankara, Turkey (Member of Scientific Committee, Lecturer)
36. Fundamentals of Biostatistics. Hacettepe University Faculty of Medicine, December 11 – 26, 2002, Ankara, Turkey
37. Flap Dissection Course. Hacettepe University Faculty of Medicine, November 29 – 30, 2002, Ankara, Turkey
38. The Role of Cadavers in Anatomy Teaching, macroscopic and Microscopic Dissection Techniques. Ankara University Faculty of Medicine, October 26 – 27, 2002, Ankara, Turkey
39. Scanning Electron Microscopy Course, Hacettepe University Faculty of Medicine, April 11 – 12, 2002, Ankara, Turkey
40. Course of Studying on Laboratory Animals. Hacettepe University Faculty of Medicine, March 4 – 29, 2002, Ankara, Turkey
41. Transfusion and Blood Center Physicians Training Course. January – February 2001, Ibn-i Sina Hospital, Ankara, Turkey
42. Intrauterine Device Application Course, Hacettepe University Faculty of Medicine, May 2000, Ankara, Turkey
43. 1st National Medical Education Congress. Hacettepe University Faculty of Medicine, April 2000, Ankara, Turkey