

Curriculum Vitae

Yanliang Wang

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Phone: +1.801.662.8037

Email: wangyanliang@hotmail.com
yanliangwang75@gmail.com

Personal Information:

Name: Yanliang Wang
Date of birth: March 31, 1975
Place of birth: Kai Feng, Henan Province, China
Citizenship: China (Permanent resident of United States)

Education:

3/2021– 5/2023 The Internationally Educated D.M.D. Program
Rutgers, The State University of New Jersey, School of Dental
Medicine, Newark, NJ
Degree obtained: Doctor of Dental Medicine (DMD)
9/1999 – 7/2002 College of Stomatology, the Fourth Military Medical University
(FMMU), Xi'an, China
Degree obtained: Ph.D. majoring in Stomatology
9/1997– 7/1999 College of Stomatology, the Fourth Military Medical University
(FMMU), Xi'an, China
Degree obtained: Master of Medical Science, majoring in Stomatology
9/1992–7/1997 The Fourth Military Medical University, Xi'an, P. R. China
Degree obtained: DDS

Professional Experience:

2025.11~ current General Dentist (FT)

Marmora Family Dental Associates

447 S Shore Rd, Marmora, NJ 08223

2024.10~ 2025.10 General Dentist (FT)

Dental Suite, Delaware Veteran Home

100 Delaware Veterans Blvd, Milford, DE 19963

2025.2 ~ current General Dentist (PT)

LC Quality Dental

Office 1: Kingston Professional Building, 4499 NJ-27, Princeton, NJ 08540

Office 2: 1553 NJ-27 #2000, Somerset, NJ 08873

2024.7~ 10 General Dentist (PT)

Dental Department, Delaware Veteran Home

100 Delaware Veterans Blvd, Milford, DE 19963

2024.6 ~ 2025.2 General Dentist (Part time)

Perfect Smiles Dentistry

Office 1: Pavilions at Greentree, 651 NJ-73 Ste 208, Marlton, NJ 08053

Office 2: 101 S White Horse Pike, Lindenwold, NJ 08021

2024.01~ 2024.07 General Dentist (Part time)

Aspen Dental

Office 1: 2412 N Salisbury Blvd Ste A, Salisbury, MD 21801

Office 2: 11349 Samuel Bowen Blvd, Berlin, MD 21811

Office 3: 213 Marlboro Ave, Easton, MD 21601

2024.5~2024.6 General Dentist, (Part time)

Columbia Dental

483 Middle Turnpike W Suite 309, Manchester, CT 06040

2023.07 ~ 2024.5 General Dentist, (Full-time)

Office 1: La Red Health Center, 21444 Carmean Way. Georgetown, DE 19947.

Office 2: 21 W Clarke Ave, Milford, DE 19963

Role Description:

Limited/Comprehensive Exam, diagnosis and Tx plan set up, operational restoration, fixed/removable prosthodontics, oral surgical procedure including all types of impacted

tooth extraction, pediatric dental exam and restorations.

2020.3 ~2021.2 Unemployed (Prepare for examinations, dental school application, and preparation for the international dentist program enrollment)

2019.3~2020.01 Research Associate

Rena D'Souza's Lab, School of Dentistry, University of Utah, Salt Lake City, UT 84108
(*The supervisor, Prof. Rena D'Souza was appointed as the Director of the National Institute of Dental and Craniofacial Research in 2021*)

Role Description:

Perform the project in: Amniotic injection of small molecules to rescue palate cleft disorder in mice embryos

2017.12~2019.2 Lab Specialist

Kevin Jone's Lab, Huntsman Cancer Institute, University of Utah, Salt Lake City, UT 84112

2014.2~2017.12: Post-doctor research associate

Kevin Jone's Lab, Huntsman Cancer Institute, University of Utah, Salt Lake City, UT 84112

Research projects:

The genetic screen for candidate genes in the process of osteosarcomagenesis with transposon of Sleeping Beauty.

The interplay between the ASPSCR1-TFE3 fusion gene and E-box in the genesis of alveolar soft palate sarcoma.

Tendon-tearing tissue genetic screening with RNA-seq analysis

2010.5~2014.2: Director, Associate professor & Associate chief physician in OMS

Dept. of OMS, School & Hospital of Stomatology, Wenzhou Medical University, Wenzhou 325027, China

2004.1~2010.4: Lecturer & Attending doctor

Dept. of OMS, School & Hospital of Stomatology, Fourth Military Medical University (FMMU), Xi'an 710032, China

2003.11~2006.10 Postdoctoral researcher

Dept. of OMS, Hua Xi Stomatology Hospital, Sichuan University, Cheng Du 610041, China (My job title in FMMU was kept during my postdoctoral training program in Sichuan U.)

Research Project: The function of perlecan in the neuromuscular junction and cartilage regeneration. (Funded by the China Post-doctoral Fund in 2004).

Clinical training:

2004.1-2005.1 Chief Resident, Dept. of OMS, School & Hospital of Stomatology, FMMU, Xi'an 710032, China

2002.9~2003.10 Lecturer

Dept. of OMS, School & Hospital of Stomatology, FMMU, Xi'an 710032, China

1997.8~2002.8 Resident

Dept. of OMS, School & Hospital of Stomatology, FMMU, Xi'an 710032, China

Awards

Dental study awards

In 2023, awarded the *“Excellence of undergraduate studies in the classification, assessment and management of temporomandibular disorders and orofacial pain”* by *American Academy of Orofacial Pain*

Research awards

- In 2010, the first prize of *Scientific and technological progress Honors and Awards of shaanxi province*, with the project title of “the role of TGF-beta and Mesenchymal stem cells in the peripheral nerve injury and regeneration”.
- Outstanding Paper Award in the *International Symposium of Microbial Biofilm & Dental Doctoral Forum* 2011, Chengdu, China

Teaching awards

Awarded as “Teaching advanced individual” by Fourth Military Medical University in 2003 and “Outstanding teacher” by Wenzhou Medical University in 2011

Awarded as “Brand course taught in English” by Wenzhou Medical University in

2013 for the achievement in the OMS curriculum taught for oversea undergraduates

Grants

China Post-doctoral Fund: “The function of perlecan in the neuromuscular junction and cartilage regeneration.” in 2004 (Item No. 20040350135).

Chinese National Natural Scientific Fund “Role of HSPG in the process of facial nerve regeneration.” in 2009 (Item No. 30900300).

Zhejiang Provincial Medical and Health Technology Foundation of China “The ultrasonic effects on the treatment of osteoradionecrosis of jaws” (Item No. 2012KYA127)

Patents

- First author in the patent of “Dental bed massager” approved by China National Intellectual Property Office. (Patent Number: ZL 2012 1 0268490.4)
- Third author in the patent of “Bony prominences-removing massager” approved by China National Intellectual Property Office. (Patent Number: ZL 2012 1 0267954.X)
- Third author in the patent of “toothbrush-type bony prominences eliminator” approved by China National Intellectual Property Office. (Patent Number: ZL 2012 1 0267788.3)

Publication list:

Published on international journals in English:

1. Horne L, Avilucea FR, Jin H, Barrott JJ, Smith-Fry K, **Wang Y**, Hoang BH, Jones KB. LRP5 Signaling in Osteosarcomagenesis: A Cautionary Tale of Translation from Cell Lines to Tumors. *Transl Oncol.* 2016 Oct;9(5):438-444.

2. Barrott JJ, Illum BE, Jin H, Hedberg ML, **Wang Y**, Grossmann A, Haldar M, Capecchi MR, Jones KB. Paracrine osteoprotegerin and β -catenin stabilization support synovial sarcomagenesis in periosteal cells. *J Clin Invest.* 2018 Jan 2;128(1):207-218. (*Mario R Capecchi, 2007 Nobel Prizer*)

3. Barrott JJ, Illum BE, Jin H, Zhu JF, Mosbrugger T, Monument MJ, Smith-Fry K, Cable MG, **Wang Y**, Grossmann AH, Capecchi MR, Jones KB. β -catenin stabilization enhances SS18-SSX2-driven synovial sarcomagenesis and blocks the mesenchymal to epithelial transition. **Oncotarget**. 2015 Sep 8;6(26):22758-66. (Mario R Capecchi, 2007 Nobel Prizer)
4. Wu G, Chen L, Qu T, Zhu G, **Wang Y**, Zhu C. Ultrasonic Treatment of Canine ORNM. J Oral Maxillofac Surg. 2013 Jan;71(1):199-207 (**corresponding author**)
5. Wu G, Chen L, Su Y, Zhu G, Wang P, **Wang Y**, Chen Y. The influence of psychological stress on the rat temporomandibular joint with the application of countermeasures. J Surg Res. 2012;178(2):728-736 (**joint corresponding author**)
6. Wu G, Chen L, Zhu G, Su Y, Chen Y, Sun J, **Wang Y**. Psychological stress induces alterations in temporomandibular joint ultrastructure in a rat model of temporomandibular disorder. Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2011 Dec;112(6):e106-12. (**corresponding authour**)
7. Wu G, Zhu L, Jin T, Chen L, Shao L, **Wang Y** and Liu B. Local delivery of recombinant human bone morphogenetic protein-2 increases axonal regeneration and the expression of tau protein after facial nerve injury. J Int Med Res 2010;38(5):1682-1688 (**corresponding authour: Wang Y**)
8. **Wang YL**, Li XJ, Qin RF, Lei DL, Liu YP, Wu GY, Zhang YJ, Yan J , Wang DZ, Hu KJ. Matrix metalloproteinase and its inhibitor in temporomandibular joint osteoarthritis after indirect trauma in young goats. Br J Oral Maxillofac Surg. 2008 Apr;46(3):192-7.
9. **Wang YL**, Wang DZ, Nie X, Lei DL, Liu YP, Zhang YJ, Suwa F, Tamada Y, Fang YR, Jin Y. The role of bone morphogenetic proterin-2 in vivo in regeneration of peripheral nerves. Br J Oral Maxillofacial Surg 2007;45(3):197-202.
10. Lin C, Liu BL, Liu YP, Liu XH, Hu XG, **Wang YL**, Lei DL. Non-vascularized bone isograft using GFP transgenic mice. **Int Chin J Dent** 2007;7(4):87-91
11. Gao Wei, Zhao Hui, Zhang Hui, **Wang Yanliang**, Xu Ruifen, Xu Hao, Zhou Yang, Luo Erping, Shen Guanghao, Xu Lixian. Oxygen-increased Respirator prevents severe acute hypobaric hypoxia and influences oxygen Free Radical. Space Medicine and Medical Engineering, 2009;22(3):157-161. (**corresponding author**)
12. **Yanliang Wang**, James P. Mcdonald, Yuehua Liu, Kefeng Pan, Xiuhua Zhang,

Rongdang Hu. Dynamic alterations of the tongue in OSAH during sleep -analysis using ultrafast MRI. Genet Mol Res. 2014 Jun 17;13(2):4552-63.

13. **Yan-Liang Wang**, James P. McDonald, Yue-Hua Liu, Ke-Feng Pan, Xiu-Hua Zhang and Rong-Dang Hu. Analysis of the dynamic changes in the soft palate and uvula in obstructive sleep apnoea-hypopnoea using ultrafast magnetic resonance imaging. Genet Mol Res. 2014 Jan;13(4):8596-8608.

14. Wu G, Chen L, Zhu G, **Wang Y.** Low-intensity ultrasound accelerates mandibular implant bone integration in dogs with mandibular osteoradionecrosis. J Surg Res. 2013 Jun 1;182(1):55-61. **(corresponding author)**

15. **Yanliang Wang**, Lini Pan, Weiwei Fan, Zhihui Zhou, Li Zhu, Rongdang Hu. Influence of vagal injury on acute traumatic reaction after blast injury. European Journal of Trauma and Emergency Surgery. Eur J Trauma Emerg Surg 2013; 39:385-392

16. **Yanliang Wang**, Lini Pan, Hui Xu. Reinforced steel bar injury penetrating the skull base and maxilla: a case report. J Craniofac Surg. 2014 Nov;25(6):e521-3

17. Emanuele Panza, Benjamin B Ozenberger, Krystal M Straessler, Jared J Barrott, Li Li, **Yanliang Wang**, Mingchao Xie, Anne Boulet, Simon WA Titen, Clinton C Mason, Alexander J Lazar, Li Ding, Mario R Capecchi, Kevin B Jones. **The clear cell sarcoma functional genomic landscape. J Clin Invest. 2021;131(15):e146301.** (Mario R Capecchi was Nobel Prize in 2007)

18. Zhou Z, Lang M, Fan W, Dong X, Zhu L, Xiao J, **Wang Y.** Prevention of osteoradionecrosis of the jaws by low-intensity ultrasound in the dog model. Int J Oral Maxillofac Surg. 2016 Sep;45(9):1170-6. **(corresponding author)**

Published on domestic journals in Chinese:

1. **Wang Yanliang**, Liu Yanpu, He Lisheng, et al. Treatment of mandibular angle and ramus fractures by an intraoral and transoral approach. J Pract Stomatol 2006 Sep;22(5):589-592

2. **Wang Yanliang**, Lu Bin, Yi Fang, Mao Tianqiu. Construction and application of multimedia database for oral maxillofacial surgery teaching. China Medical Education

Technology 2006;20(2):139-141

3. **Wang Yanliang**, Wang Dazhang, Liu Yanpu, et al. Treatment of orbital floor fracture with orbital floor mesh plate. *J Pract Stomatol* 2005;21(6):723-725

4. Guo Shenghui, Jin Yan, Zhang Yongjie, **Wang Yanliang**, et al. Preparation and morphological analysis of acellular tissue-engineered nerve xenografts. *Chin J Conserv Dent* 2005;15(5):255-258

5. Wang Yijing, Jin Yan, Shi Junnan, He Huixia, Yang Rui, Zhou Zeyuan, **Wang Yanliang**. Isolation, cultivation and immunophenotype of stem cells from human dental pulp. *J Clin Stomatol* 2005;21(1):23-25 (corresponding author)

6. Lu Bin, Xue Zhenxun, Zhang Guoliang, Ju Yun, **Wang Yanliang**. Inhalation sedation with nitrous oxide in children with complicated teeth extraction. *China Journal of Oral and Maxillofacial Surgery* 2004;2(1):12-14 (corresponding author)

7. Lu Bin, **Wang Yanliang**, Sun Moyi, Feng Xinghua, Bai Zhenxi. The clinical classification and the influence factors of the postoperative effect of alveolar cleft bone grafting. *J Clin Stomatol* 2004;20(8):492-494

8. **Wang Yanliang**, Lei Delin, Zhou Shuxia, et al. Comparative study between the characteristics of facial nerve injury resulted from gun-shot and that from blast. *J Pract Stomatol* 2003 Jul; 19(4):321-324 (corresponding author)

9. **Wang Yanliang**, Zhou Shuxia, Lei Delin, et al. Establishment of an animal model on facial nerve of blast-fragment combine injuries. *West China Journal of Stomatology* 2003; 21(2):95-97

10. **Wang Yanliang**, Lai Xinan, Zhou Shuxia. The firework injury of peripheral nerves. *Journal of Modern Stomatology*. 2003;17(3):267-269 (review)

11. **Wang Yanliang**, Li Bingcang, Lei Delin, et al. The promotion of the recovery process of facial nerve blast injury by depression of the facial nerve by cutting the epineurium. *Chin J Clin Med Pra*. 2003;2(9):831-833

12. Xu Yuanyuan, Zhao Zhongcheng, **Wang Yanliang**. Clinical analysis of 1126 removable partial dentures. *J Clin Stomatol* 2003;19(6):361-362 (corresponding author)

13. Lu Bin, Sun Moyi, **Wang Yanliang**, et al. The influence factors of the success of

alveolar cleft bone grafting. *Chinese Journal of Medicine* 2003; 3(12):1076-1079

14. Chen Peng, Lei Delin, Sun Moyi, **Wang Yanliang**, Li Yan. Inhibitory effects of hydroxycamptothecin, pingyangmycin, cis-platinum or their combination on the human carcinoma cells. *J Pract Stomatol* 2003;19(1):54-56

15. Liu Guicai , Wang Zhaoling, Zhou Shuxia, **Wang Yanliang**, et al. Study on the discal injury of temporo - mandibular joint caused by combined injuries of blast waves and high velocity projectiles in maxillofacial regions. *Chin J Crit Care Med* 2003; 23(1):3-4
(corresponding author)

16. He Lisheng, **Wang Yanliang**, Zhou Shuxia, et al. Prediction of trauma score to the prognosis of the dog's oral maxillofacial blast wound. *J Trauma Surg* 2003;5(2):94-96

17. Wang Zhaoling, **Wang Yanliang**, Lei Delin, Liu Yanpu, Zhou Shuxia. A new model of blast injury with spherical explosive. *J Trauma Surg* 2003;(5):57

18. Lei Delin, **Wang Yanliang**, Liu Yanpu, Zhou Shuxia. The experimental study of the effect of the blast injury on the dog's facial nerve. *China J Oral Maxillofac Surg* 2003,1(4):239-242

19. **Wang Yanliang**, Lei Delin, Zhou Shuxia, et al. Influence of early repair of the explosive wound on the recovery of the facial nerves. *J Trauma Surg* 2002;4(1):13-15

20. **Wang Yanliang**, Lei Delin, Jin Yan, Zhou Shuxia. Effect of BMP-2 in the healing of rabbit's facial nerve crush injury. *Di-si Junyi Daxue Xuebao (J Fourth Mil Med Univ) (Chinese)* 2002;23(3):196-199

21. Chen Yong jin, Zhang Min, Li Hongbo, **Wang Yanliang**, et al. Morphologic observation on root canal of mandibular incisors. *J Pract Stomatol.* 2002;18(3):263-264

22. **Wang Yanliang**, Lei Delin, Jin Yan, Zhou Shuxia. The experimental study of BMP-2 effect on the nerve conduction velocity during rabbit's facial nerve wound healing. *Journal of Modern Stomatology* 2001;15(1):11-13

23. **Wang Yanliang**, Lei Delin, Jin Yan, Zhou Shuxia. The effect of BMP-2 on the rabbit's facial nerve wound healing: Histological quantitative analysis and ultrastructural observation. *Journal of Practical Stomatology* 2001;17(6):505-508

24. **Wang Yanliang**, Zhou Shuxia, Lei Delin, . The pathology of dog's facial nerve after simulated explosive wound of maxillofacial region. *Med J Chin PLA* 2001;26(12):899-

25. Li Dan, Li Bingcang, Lei Delin, Zhang Liangchao, Zhou Shuxia, Wang Yanliang, Bai Zhenxi, Wang Zhaoling, Wu Guoping. Experiment study of blast injury on the carotid artery in dog neck. *Di-si Junyi Daxue Xuebao (J Fourth Mil Med Univ) (Chinese)* 2001;22(13):1194-1197

26. **Wang Yanliang**, Lei Delin, Jin Yan. The influence of BMP in nerve regeneration. *Foreign Medical Sciences-Section of Stomatology* 2001;28(3):172-174

27. **Wang Yanliang**, Lei Delin, Jin Yan, Zhou Shuxia. The effect of BMP-2 to the expression of Tau protein in the facial nerve regeneration. *Chinese Journal of Traumatology* 2001;17(9):554-555

28. **Wang Yanliang**, Jin Yan, Lei Delin. The roles of BMP in neural development. *Chinese Journal of Conservative Dentistry* 2000;10(5):300-303

29. **Wang Yanliang**, Wan Ling, Peng Shiyun. Development of oral submucous fibrosis research. *Beijing Journal of Stomatology* 1998;6(4):170-173

30. **Wang Yanliang**, Pan Lini. Role of speech pathology curriculum in dental college education. China Higher Medical Education. 2012; 26(8): 89-91.

31. **Wang Yanliang**, Wang Dazhang, Shao Longquan. The expression of perlecan and synaptophysin in the denervated skeletal muscles. *J Pract Stomatol.* 2013; 29 (2): 161-164

32. **Wang Yanliang**, Pan Lini, Hu Rongdang, Lou Yongliang. Illumination of experience in skill test of National Medical Licensing Examination. China Higher Medical Education. 2013; 27(8): 90-92

33. **Wang Yanliang**, Pan Lini, Lou Yongliang, Hu Rongdang. The inspiration of US dental education to the domestic dental educational reform — for the Pacific university dental college curriculum as an example. *Zhejiang Medical Education.* 2013;12(6):4-7

34. Zhu Li, **Wang Yanliang**, Wu Lianjun, Dai Zhi, Li Hongyuan, Fan Weiwei. Application of nitrous oxide/oxygen inhalation sedation on dental fear in children. *Journal of Wenzhou Medical College.* 2012;42(3): 224-227 (**corresponding author**)

35. Zhu Li, Wu Lianjun, **Wang Yanliang**. Function of heparan sulfate proteoglycan on nerve regeneration after injury. *International Journal of Stomatology.* 2013; 40 (5), 687-

690 (corresponding author)

36. Cheng Gu, Ma Kai, **Wang Yanliang**. An uncommon case of electrical burn in orbital region combined with submandibular region. Stomatology. 2013; 33 (3): 182-184 (corresponding author)

37. Xu Li, Fan Weiwei, Huang Zhifeng, Ma Kai, Li Cai, Gu Ling, Li Hongyuan, **Wang Yanliang**. Study of early bone formation of basic fibroblast growth factor combined collagen slow-release carrier in mandibular defects of rabbit. Chin J Clinicians (Electronic Edition). 2013; 7(14):140-142 (corresponding author)

38. Fan Weiwei, Ma Jianfeng, Zhu Li, Huang Zhifeng, Zhu Yanlin, Zhou Zhihui, Zhang Jingui, Wang Yan, **Wang Yanliang**. The study of bone formation of bFGF-collagen slow release system in mandibular defects of rabbit. Stomatology, 2014, 34(10): 737-742. (corresponding author)

39. Zhou Zhihui, **Wang Yanliang**, Yu Yueyuan, Cheng Gu. A case report of maxillofacial reinforcement injury. Chin J Trauma. 2014; 30(4): 383-384 (corresponding author)

40. Zhou Zhihui, Fan Weiwei, **Wang Yanliang**. The research progress of low-intensity ultrasound in the treatment of radioactive bone necrosis in jaws. Stomatology. 2014; 34 (3):228-230

41. Lang Miaojie, Zhou Zhihui, Mao Jingjing, Ren Manman, Zhu Li, **Wang Yanliang**. The influence of zoledronic acid on vascular endothelial cell. Chin J Stomatol. 2015;50(7): 399-402

42. Zhou Zhihui, Lang Miaojie, **Wang Yanliang**. Prevention strategy of radiation-induced osteonecrosis of the jaw after radiotherapy. Chin J Stomatol. 2015;50(7): 1-4

43. Lang Miaojie, Zhou Zhihui, Ye Pengcheng, **Wang Yanliang**. Research progress of bisphosphonate-associated osteonecrosis of the jaw. Stomatology 2016; 36(4): 373-376.

44. Zhou Zhihui, Fan Weiwei, Lang Miaojie, **Wang Yanliang**. The prevention of canine osteoradionecrosis of jaws by low-intensity ultrasound. Chin J Stomatol. 2015;50(5):297-301

45. Mao Jingjing, Xu Xingqiao, **Wang Yanliang**, Zhou Zhihui, Lang Miaojie. A case of melanotic neuroectodermal tumor of infancy and review of literature. J Pract Stomatol. 2015;31(4): 584-587

Presentations

Oral and poster presentations at conferences:

- Y. Wang, X. Hu, D. Lei, “From precancerous lesions to oral cancer: the protocol of the first contact medical doctor,” 12th international congress on oral cancer (ICOOC), 2008
- G. Wu, L. Chen, T. Qu, G. Zhu, Y. Wang, C. Zhu, “From precancerous lesions to oral cancer: the protocol of the first contact medical doctor,” the 12th annual meeting of IADR(International Association of Dental Research) Chinese division, 2012
- Jared Barrott, Ju-Fen Zhu, Lance Burrell, Huifeng Jin, Kyllie Smith-Fry, **Yanliang Wang**, Matthew Cable, Jeffrey Yap, Kevin B. Jones. “Targeting apoptosis in synovial sarcoma”. **Poster** 183 2339663, The 2015 Connective Tissue Oncology Society annual meeting.
- Kaniz Fatema, **Yanliang Wang**, Adriene Pavek, Zachary Larson, Chris Nartker, MaKenna Winnett, Shawn Plyler, Kevin B. Jones, Jared Barrott. Title: “ARID1A LOSS LEADS TO ENHANCEMENT OF GENOMIC INSTABILITY BY EPIGENETIC DYSREGULATION IN AGGRESSIVE OSTEOSARCOMA” **Poster** Abstract ID: 2206506, the 2022 CTOS Annual Meeting, November 16-19 at the Vancouver Convention Centre in Vancouver, BC, Canada.

Services

Journal Review

Osteoarthritis and Cartilage, reviewed 3 manuscripts

Journal of Food and Agricultural Science Research, reviewed 1 manuscript

Neural Regeneration Research, reviewed 3 manuscripts

Journal of Oral and Maxillofacial Surgery, reviewed 50 manuscripts

International Journal of Veterinary Science and Medicine, reviewed 1 manuscript

Scientific Times Journal of Cancer, reviewed 1 manuscript

Oral Surgery, reviewed 1 manuscript

*The British Journal of Oral and Maxillofacial Surgery, reviewed 45 manuscripts
(appointed as Board Member reviewer in 2020)*

American Journal of Translational Research, reviewed 1 manuscript

Cellular Physiology and Biochemistry, reviewed 1 manuscript

Oral Diseases, reviewed 1 manuscript

International Journal of Oral and Craniofacial Science, reviewed 2 manuscripts

Grant Review

National Natural Science Foundation of China, 2020

Zhejiang Provincial Natural Science Foundation of China, 2015 and 2019

Zhejiang Medical Science and Technology Project funded by Health and Family Planning Commission of Zhejiang Province, China, 2015

Department/College Services

Master Instructor for postgraduate students, School of Stomatology, Wenzhou Medical University, China, 2011-2013

Leader of oversea students OMS teaching group, OMS dept., School of Stomatology, Wenzhou Medical University, China, 2012-2013

Leader of oversea students teaching group of dental Chinese, School of Stomatology, Wenzhou Medical University, China, 2012-2013

Vice director of dental research institute, School & Hospital of Stomatology, Wenzhou Medical University, China, 2010-2013. A dental research lab was founded with my service as the project supervisor and then was accepted as “Wenzhou City key laboratory” to receive investments from Wenzhou City government.

Volunteer service in charity

Volunteering as OMS surgeon to treat cleft lip/palate children in the medical charity events in China during 2010-2014, held by the non-profit organization “Alliance of Smiles”, with headquarter in San Francisco, CA. (<https://www.allianceforsmiles.org/>)

Service for Professional Organizations

Member of Chinese Stomatological Association (CSA), 2002-2014

Fellow member of professional board of Oral Maxillofacial Surgery in CSA, 2006-2010

Council member of the dental cosmetic branch in Chinese Association of Plastics and Aesthetics (CAPA), 2010-2014