#### **BIOGRAPHICAL SKETCH**



**NAME:** Faleh Tamimi Marino

ADDRESS: 330 Petit, Montreal, Quebec, Canada

Date and place of birth: Oviedo, Spain, November 20, 1978

**POSITION TITLE** 

Professor, College of Dental Medicine, Qatar

University, Qatar Doha

EDUCATION/TRAINING			
INSTITUTION AND LOCATION	DEGREE	YEAR(s)	FIELD OF STUDY
McGill University, Montreal, Canada	Post Doc	2007 -2009	Biomaterials
University of Madrid U.C.M., Madrid, Spain	PhD	2006	Dental Sciences
University of Madrid U.C.M., Madrid, Spain.	Master degree	2003	Biomaterials
University of Madrid U.C.M., Madrid, Spain	Dip. Dent	2003	Geriatric Dentistry
University of Madrid U.C.M., Madrid, Spain	Dip.Dent	2007	Implant Prosthodontics
Jordan University, Amman, Jordan	BDS	2001	Bachelor in Dentistry and Surgery

#### **Honors**

## **Personal Awards:**

- Aluminums of the Month, May 2016, University of Jordan, Amman Jordan
- Canada Research Chair (Tier 2) in: "Translational Craniofacial Research". Amount: \$500,000 CAD
- W.W. Wood Award for "Excellence in Dental Education" by The Association of Canadian Faculties of Dentistry.
- "Best Blitz PI Presentation" "Le Réseau de Recherche en Santé Buccodentaire et Osseuse" in Montreal in 2012.
- "Harry Rosen" salary award for young academics in dentistry, Montreal, Canada 2010. Amount: 40,000 CAD
- IV Vital Dent Foundation Award for the best basic dental research study in Spain in 2006. Amount: 40,000 Euro.
- Outstanding PhD award, 2006, Faculty of Dentistry University Complutense of Madrid, Spain.
- European Union PhD Award, University Complutense of Madrid, Spain/ University of Parma, Parma, Italy

## **Scholarships:**

- Research Grant for PhD studies from the Spanish Ministry of Science and Technology 2004- 2008. Amount: 48,000€
- Post doc Grant "Alfonso Martin Escudero Foundations" January 2008- May 2008. Amount: 48,000 Euro.
- Post Doc Grant MEC-Fulbright "Spanish Foundation for research and Technology" 2008-10. Amount: 50,000 €.
- Industrial Technology Grant "Torres Quevedo" March 2009-March 2011. Declined. Amount: 50,000 €.
- Ramon y Cajal Scholarship. The most prestigious award for Spanish Young Investigators, 2010-15. Amount:
   132,000 € (declined)

# **Employment**

## **Administrative and Leadership Positions**

Acting Dean, College of Dental Medicine, Qatar University. (2020-)

Associate Dean for Research and Graduate Studies at the Faculty of Dentistry of McGill University. (2018-)

Co-Director The Quebec network for Bone and Oral Health Research (RSBO)(2018-)

**Associate Editor** Journal of Prosthodontics (2018-)

Counsellor at large Canadian Association for Dental Research (2015-2017)

Executive member The Quebec network for Bone and Oral heath Research (RSBO)(2013-2017)

Steering Committee Member Network of Canadian Oral Health Researchers

**Special Task force** of Canadian Dental Association on the future of Dentistry

**Academic positions:** 

2020- Professor, College of Dental Medicine, Qatar University, Qatar Doha

2016-2020 Associate Professor (tenured), Faculty of Dentistry, McGill University, Montreal, Canada

2011-2016 Assistant Professor (tenure-track), Faculty of Dentistry, McGill University, Montreal, Canada

2010-2011 Assistant Professor (Clinical-track), Faculty of Dentistry, McGill University, Montreal, Canada

2007-2009 Post-Doctoral Research Fellow, Faculty of Dentistry, McGill University, Montreal, Canada

2004-2007 Research Fellow, Faculty of Pharmacy / Faculty of Dentistry, Universidad Complutense de Madrid.

2005-2007 Teaching assistant Department of Health Sciences III, Universidad Rey Juan Carlos, Madrid Spain.

## Activities in scientific and professional organizations:

## Past or current member of the following organizations:

IADR member (since 2011), Materials Research society, American Society for ceramics, Canadian Biomaterial Society Quebec Network for Bone and Oral Health Research, The Network for Canadian Oral Health Researchers

## Organizations of Scientific meetings and Symposia

RSBO Annual Research Day, Montreal 2019

IADR Symposium on Surface Biomaterial Interactions, in the IADR meeting at London 2018

RSBO Annual Research Day, Montreal 2018

ACFAS symposium on Additive Manufacturing in Dentistry, Montreal 2017

Symposium on New Frontiers in Implantology and Bone Regeneration, Madrid 2007

### **Lunch and Learn**

3D printing in dentistry AADR meeting San Francisco 2016

#### Scientific committee of international conferences

Member of the scientific committee of the international conference Biocremics26 held in Barcelona in 2014

Reviewer for the AADR/CADR annual meeting held in Los Angeles, CA, in 2016

Abstract reviewer for the IADR annual meeting held in Seoul, South Korea, in 2016

Abstract reviewer for the IADR annual meeting held in San Francisco, CA, in 2017

## Peer review - grants

Member of Review panel:

Canadian Institute for Health Research

External reviewer for funding agencies:

- Canadian Institute for Health Research
- Naturals Science and Engineering Research Council of Canada
- Innovation and Technology Support Programme, Government of Hong Kong (2012, 2019)
- Netherlands Organization for Scientific Research (NOW) (2013)
- Swiss National Science Foundation (SNSF) (2019)
- French National Research Agency (ANR) (2019)
- Network for Oral and Bone Health Research (RSBO) (2014-)

# **Bibliography**

#### **Publications**

Over 130 published articles, submitted 5 (74 since 2015) Many in high impact journals such as Nano Letters IF= 13, British Journal of Sport Medicine IF= 11.6, Biomaterials IF= 10.2, Acta Biomaterialia IF=6.

I book, 5 book chapters, I3 patents, I online educational platform: <a href="www.EBHnow.com">www.EBHnow.com</a> over I00 oral presentations in conferences:

over 30 Invited or keynote presentations

Citation metrics (May 5, 2020):

H-index: 28 (Scopus) 36 (google scholar)
Total Citations: 2641 (Scopus) 3882 (google scholar)

i10-index: 83

Full list of publications found at Orcid: <a href="https://orcid.org/0000-0002-4618-8374">https://orcid.org/0000-0002-4618-8374</a>

And Google scholar: <a href="https://scholar.google.com/citations?user=IMF3GIEAAAA]&hl=en">https://scholar.google.com/citations?user=IMF3GIEAAAA]&hl=en</a>

## Research grants:

Cumulative funding as Principal investigator: \$2,350,000,

Cumulative funding as Co-Principal Investigator: \$1,223,000 TOTAL: \$3,573,000

Granting agencies: International Team for Implantology (ITI), National Science and Engineering Research Council, AO Foundation, Mitacs Accelerate, Medteq, Network for Oral and Bone Health Research (RSBO), Canadian Foundation for Innovation (CFI), Canadian Institute of Health Research, FQRNT, McGill University GRF award, William and Rhea Seath Award in Engineering Innovation, Le ministère du Développement économique, de l'Innovation et de l'Exportation (MDEIE), Spanish Ministry of Science and Technology, Region of Madrid.

## Media appearances:

Dr Tamimi's discovery have been widely disseminated by the public media including:

TV: Global News, CTV Radio: Radio Canada

Newspapers: Newsweek Magazine, New York Daily News, Toronto sun, The Wall Street Journal.