

Moschos A Papadopoulos

Executive Editor
Orthopedic & Muscular System: Current Research

Biography

• Dr. Moschos A. Papadopoulos served as Member of the Editorial Board of 10 peer reviewed journals, and as Referee of 24 orthodontic, dental and medical journals. He received several awards and distinctions, among others the "A. Tsoukanelis Award" from the Aristotle University of Thessaloniki, the "Annual Scientific Award" from the German Association of Plastic Surgeons, the "Joseph E. Johnson Clinical Award" from the American Association of Orthodontists, and the "Turpin Award for Evidence-Based Research" from the American Journal of Orthodontics and Dentofacial Orthopedics, the "Align Research Award" from Align Inc. USA, and the "Ioannis Margelos Award" from the Hellenic Society of Endodontics.

Research Interest

Currently the main clinical and research interests of Dr. M. A. Papadopoulos include the subjects of "noncompliance orthodontic treatment", "use of miniscrew implants as temporary anchorage devices in orthodontic treatment", and "evidence based orthodontics".

He has written the books "Orthodontic treatment for the Class II non-compliant patient", "Skeletal anchorage in orthodontic treatment of Class II malocclusion", and "Cleft lip and palate: Diagnosis and treatment management", has published more than 170 scientific publications, and has presented more than 250 lectures, courses and papers worldwide.

Recent Publications

- Koretsi V, Zymperdikas VF, Papageorgiou SN, Papadopoulos MA (2014) Treatment effects of removable functional appliances in patients with Class II malocclusion: a systematic review and meta-analysis. Eur J Orthod. 2014 Nov 13. pii: cju071.
- Papageorgiou SN, Papadopoulos MA, Athanasiou AE (2014) Assessing small study effects and publication bias in orthodontic meta-analyses: a meta-epidemiological study. Clin Oral Investig. 2014 May;18(4):1031-44. doi: 10.1007/s00784-014-1196-3. Epub 2014 Feb 14.
- Papageorgiou SN, Zogakis IP, Papadopoulos MA. Failure rates and associated risk factors of orthodontic miniscrew implants: a meta-analysis. Am J Orthod Dentofacial Orthop. 2012 Nov;142(5):577-595.e7

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