

Sportzahnmedizin – Eine neue Fachdisziplin etabliert sich
Dr. Florian Göttfert
ZMK (34) 3 und 5/2018

- 1. Static body postural misalignment in individuals with temporomandibular disorders: a systematic review. Braz J Phys Ther, 2014 Nov-Dec; 18(6):481-501.doi:10.1590/bipt-rbf.2014.0061.Epub 2014 Oct 31**
- 2. Dental occlusion influences knee muscular performances in asymptomatic females. Grosdent S, O’Thanh R, Domken O, Lamy M, Croisier JL**
- 3. Gnathological postural treatment in a professional basketball player: a case report and an overview of the role of dental occlusion on performance.**
- 4. Baldini A, Beraldi A, Nota A., Danelon F, Ballanti F, Longoni S. J Manipulative Physiol Ther. 2014 Juli-Aug; 37 (6): 407-14, doi: 10.1016/J.jmpt 2014.04.003.Epub 2014 Aug 6.**
- 5. Global body posture and plantar pressure distribution in individuals with and without temporomandibular disorder: a preliminary study.**
- 6. Static body postural misalignment in individuals with temporomandibular disorders : a systematic review. Brinz J Phys Ther, 2014 Nov-Dec; 18 (6); 481-501, doi: 10.1590/bjpt-rbf 2014.0061 Epub 2014 Oct. 31**
- 7. Grosdent S, O’Thanh R., Domken O, Lamy M, Croisier JL.: Dental occlusion influence knee muscular performances in asymptomatic females.**
- 8. Baldini A, Beraldi An, Nota A, Danelon F, Ballanti F, Longoni S: Gnathological postural treatment in a professional basketball player: a case report and an overview of the role of dental occlusion on performance.**
- 9. J. Manipulative Physiol ther, 2014 Jul-Aug; 37 (6): 407-14, doi: 10.1016/j.jmpt.2014.04.003.Epub 2014 Aug 6.**
- 10. Global body posture and plantar pressure distribution in individuals with and without temporomandibular disorder: a preliminary study.**