Mattia Fontana
Publications

Articles

1. Comparison between direct vs indirect anchorage in two miniscrew-supported distalizing devices
Cozzani M, Fontana M, Maino GB, Maino G, Palpacelli L, Caprioglio A
Angle Orthod 2016;86(3):399-406

2. Modified cast-metal Haas-type expander for correction of impacted upper first molars in the mixed dentition
Fontana M, Cafagna A, Cozzani M

3. Comparative evaluation of molar distalization therapy between conventional versus TADs-anchored device
Caprioglio A, Cafagna A, Fontana M, Cozzani M
Korean J Orthod 2015;45:171-9

4. Maxillary molar distalization therapy in adult patients: a multicentre study
Fontana M, Cozzani M, Mutinelli S, Spena R, Caprioglio A
Orthod Craniofac Res 2015;18:221-31

5. Comparative evaluation of molar distalization therapy with erupted second molar: Segmented versus Quad-Pendulum
Caprioglio A, Cozzani M, Fontana M

6. Long-term evaluation of the molar movements following Pendulum and fixed appliances
Caprioglio A, Fontana M, Longoni E, Cozzani M
Angle Orthod 2013;83:447-52
7. Macrodontic maxillary incisor in Alagille syndrome
   Cozzani M, Fontana M
   *Dent Res J* 2012;9(Suppl 2):S251-4

8. Begg brackets as auxiliaries for thermoformed appliances.
   Cozzani M, Fontana M, Russo F

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   *Progr Orthod* 2012;13:173-184

10. Soft tissue, skeletal and dentoalveolar changes following conventional anchorage molar distalization therapy in class II non-growing subjects: a multicentric study.
    Fontana M, Cozzani M, Caprioglio A
    *Progr Orthod* 2012;13:30-41

11. Failure evaluation after 6-years retention period: a comparison between glass fibre reinforced (GFR) and multistranded bonded retainers.
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    *Int Orthod* 2012;10:16-28

12. Cast Haas-type RME appliance: a case report
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    *Orthodontics* 2011;12:252-9

13. A cast-metal Haas-Type expander for deciduous dentition.
    Cozzani M, Fontana M, Cozzani P
    *J Clin Orthod* 2010;44:738-740
Chapter 32. “The Distal Screw: a modified Distal Jet”
In: Papadopoulos MA: Skeletal anchorage in orthodontic