

## **F1000 Self-Ligating Brackets: Primary Evaluations**

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### **Works Cited**

- 1 - K. Yamaguchi, R.S. Nanda, N. Morimoto, Y. Oda: A study of force application, amount of retarding force, and bracket width in sliding mechanics American Journal of Orthodontics & Dentofacial Orthopedics- January 1996 (Vol. 109, Issue 1, Pages 50-56)
- 2 - Y. Ren, J.C. Maltha, A.M. Kuijpers-Jagtman: Optimum Force Magnitude for Orthodontic Tooth Movement: A Systematic Literature Review  
The Angle Orthodontist- Volume 73, Issue 1 (February 2003) pp. 86-92
- 3 - M.C. Kronka, I.S. Watanabe , M.C. da Silva. Scanning electron microscopy of angioarchitecture of palatine gingiva in young rabbits. Braz Dent J (2001) 12(3): 163-166
- 4 - R.P. McLaughlin: A Clinical Review of the MBT Orthodontic Treatment Program. Orthodontic Perspective Vol. 4: pag. 3-14, 1997.
- 5 - R.G. Keim, E.L. Gottlieb, A.H. Nelson, D.S. Vogels III : 2008 JCO Study of Orthodontic Diagnosis and Treatment Procedure. Part 1: Results and Trends. J. Clin. Orthod, Vol XLII, 2008, Num 11: 625 640
- 6 - M. Fansa, L. Keiling, S. Reimann, A. Jaeger, C. Bourauel: The leveling effectiveness of self-ligating and conventional brackets for complex tooth malalignments. J Orofac Orthop. 2009 Jul;70(4):285-96. Epub 2009 Aug 2.
- 7 - P.S. Fleming, A.T. Di Biase, G. Sarri, R.T. Lee: Efficiency of mandibular arch alignment with 2 preadjusted edgewise appliances.  
Am J Orthod Dentofacial Orthop. 2009 May;135(5): 597-602.
- 8 - L. Gerli: Apparecchiature ortodontiche a bassa frizione Self-leganti, studio clinico comparativo tra diversi sistemi. Tesi di Specializzazione, Scuola di Specializzazione in Ortognatodanzia. Cagliari novembre 2006