Cover Letter

Due to the increasing use of preadjusted systems in comprehensive orthodontic treatment it appears necessary to asses these systems and compare them with the conventional standard edgewise system. The present study is a historical cohort, observational study on 127 patients. Root parallelism was compared between standard edgewise and a specific preadjusted system.

 We therefore submit our manuscript entitled “Root parallelism of canine and second premolar in preadjusted and standard edgewise systems: a comparative study” authored by M. Oshagh, Sh. Momeni Danaei, Y. Khaksar and AR. Sardarian to your journal. We certify that the present manuscript has not been published or is being considered for publishing elsewhere.