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Localization of impacted maxillary canines and observation of adjacent incisor resorption with cone-beam computed tomography

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#	Paper	IF	Citations
159	Use of cone beam computed tomography in endodontics. 2009 , 2009, 634567		170
158	Root resorption of the maxillary lateral incisor caused by impacted canine: a literature review. 2009 , 13, 247-55		100
157	A novel 3D classification system for canine impactions--the KPG index. 2009 , 5, 291-6		31
156	Detection of apical root resorption after orthodontic treatment by using panoramic radiography and cone-beam computed tomography of super-high resolution. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2009 , 135, 434-7	2.1	123
155	In-vitro comparison of 2 cone-beam computed tomography systems and panoramic imaging for detecting simulated canine impaction-induced external root resorption in maxillary lateral incisors. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2009 , 136, 764.e1-11; discussion 764-5	2.1	70
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