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Education

DDS, Kaohsiung Medical University School of Dentistry
MDS, Kaohsiung Medical University, Graduate Institute of
Dental Sciences

Current position and relevant experience

Attending physician, Department of Orthodontics

Specialty

Orthodontics

References

1	Chou ST, Chang HP *, Yang YH, Lung CY, Tseng YC, Pan CY, Cheng JH. Characteristics of supernumerary teeth among non-syndromic dental patients. Journal of Dental Sciences 2015;10(2): 133-138 (SCI加權分數 2.0)
2	Chou ST, Tseng YC, Pan JY, Chang JZC, Chang HP*. Cranio- facial skeletal dysplasia of opposite-sex dizygotic twins: case report. Journal of the Formosan Medical Association 2011;110(5):342-346. [國內 SCI期刊; 加權分數: 4]
3	Tsai CC, Chang HP, Pan CY, <u>Chou ST</u> , Tseng YC*. A prospective study of factors associated with orthodontic mini-implant survival. Journal of Oral Science 2016; 58:515-521.

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5	Chang HP*, Liu PH, Tseng YC, Yang YH, Pan CY, <u>Chou ST</u> . Morphometric analysis of the cranial base in Asians. Odontology 2014;103(1):81-88. (impact factor: 1.515)(排名:20%~40%)
6	Tseng YC, Yang YH, Pan CY, <u>Chou ST</u> , Ou KC, Chang HP. Treatment of adult facial asymmetry with orthodontic therapy or orthognathic surgery: Receiver operating characteristic analysis. Journal of Dental science 2014;9,235-243 (SCI加權分數 2.0)
7	Kun-Feng Lee, Yu-Chuan Tseng, Hong-Po Chang, <u>Szu-Ting Chou</u> *.Orthodontic correction of Class II division 2 malocclusion. Taiwanese Journal of Orthodontics. 30(3): 142-147, 2018
8	Lin YC, Chang HP*, Yang YH, Tseng YC, Pan CY, <u>Chou ST</u> . Dentofacial morphology of skeletal Class II malocclusion with mandibular retrusion. J. Taiwan Assoc. Orthod. 2014;26(1): 14-34
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10	Tsai CC, Pan CY, <u>Chou ST</u> , Tseng YC*, Chang HP. A Prospective Study of the Factors Associated with the Success Rate of Mini-Implants Used for Orthodontic Anchorage. J. Taiwan Orthod. Society 2014;5(2):37-40

11	Pan CY, Lan TH, <u>Chou ST</u> , Tseng YC, Chang ZC, Chang HP*.Orthodontic treatment for a mandibular prognathic girl of short stature under growth hormone therapy. Journal of the Formosan Medical Association 2013;112:801-806. [國內SCI期刊; 加權分數: 4]
12	Chen CY, Chang HP*, Yang YH, Tseng YC, Pan CY, <u>Chou ST</u> . Characteristics of dentofacial morphology in bimaxillary protrusion patients. J. Taiwan Assoc. Orthod. 2013;25(2): 4-18
13	Chou YH, Du JK, <u>Chou ST</u> , Hu KF, Tsai CC, Ho KY, Wu YM, HoYP*. An Interdisciplinary Treatment Approach Combining Orthodontic Forced Eruption with Immediate Implant Placement to Achieve a Satisfactory Treatment Outcome: A Case Report. Clinical Implant Dentistry and Related Research 2013;15, 113-120. (Impact Factor: 3.821, Ranking: 2011: 2/81)
14	Pan JY, <u>Chou ST</u> , Tseng YC, Yang YH, Wu CY, Lan TH, Liu PH, Chang HP*. Influence of different implant materials on the primary stability of orthodontic mini-implants. Kaohsiung Journal of Medical Sciences 2012;28:673-678 [國內SCI期刊; 加權分數: 2]
15	Tseng YC, Pan CY, <u>Chou ST</u> , Liao CY, Lai ST, Chen CM, Chang HP, Yang YH. Treatment of adult Class III malocclusions with orthodontic therapy or orthognathic surgery: Receiver operating characteristic analysis. American Journal of Orthodontics & Dentofacial Orthopedics 2011;139:e485- e493 (Impact Factor: 1.918, Ranking: 2011: 35/81)