

104年論文著作

2015	J Craniofac Surg.	26(3):687-90	Chen PK	The effect of cleft maxillary distraction osteogenesis on the levator veli palatini and velopharyngeal function.
2015	J Plast Reconstr Aesthet Surg	68(9):1215-20	Hsu PJ	Redo double opposing z-plasty is effective for correction of marginal velopharyngeal insufficiency.
2015	Sci Rep.	5:12791	Ke CY	IRF6 is the mediator of TGF β 3 during regulation of the epithelial mesenchymal transition and palatal fusion.
2015	J Oral Maxillofac Surg	44(2):189-94	Liao YF	Modified Maxillomandibular Advancement for Obstructive Sleep Apnoea: Towards a Better Outcome for Asians.
2015	Plast Reconstr Surg	Can't Find	Worasakwuti phong S	Nasal changes after orthognathic surgery for patients with class III malocclusion and prognathism: Analysis using three-dimensional photography.
2015	Ann Plast Surg	2:S118-26	HH Lin	Three-dimensional computer-assisted orthognathic surgery: experience of 37 patients.
2015	Int J Comput Assist Radiol Surg	10(12):2021-33	Lin HH	Development of customized positioning guides using computer aided design and manufacturing technology for orthognathic surgery.
2015	Int J Oral Maxillofac Surg	44(7):816-22	Chen YH	Effects of two alar base suture techniques on nasolabial changes after bimaxillary orthognathic surgery in Taiwanese patients with Class III malocclusions
2015	Int J Oral Maxillofac Surg	44(12):1457-62	Huang CS	Orthodontic principles and guidelines for the surgery-first approach to orthognathic surgery
2015	J Craniomaxillofac Surg	43(7):1119-26	Chang HW	Intraoperative navigation for single-splint two-jaw orthognathic surgery: From model to actual surgery.
2015	J Cranio-maxillofac Surg	43(1):138-43	Ko EWC	Effect of early physiotherapy on the recovery of mandibular function after orthognathic surgery for Class III correction: part II—electromyography activity of masticatory muscles
2015	J Cranio-maxillofac Surg	43(1):131-7	Teng TTY	Effect of early physiotherapy on the recovery of mandibular function after orthognathic surgery for Class III correction: part I— jaw-motion analysis
2015	J Formos Med Assoc.	114(4):300-7	Lin HH	Three-dimensional computer-assisted surgical simulation and intraoperative guidance in orthognathic surgery: a literature review.
2015	J Oral Maxillofac Surg	73(8):1616	Yang WM	Automatic superimposition of palatal fiducial markers for accurate integration of digital dental model and cone beam computed tomography.

2015	J Plast Reconstr Aesthet Surg	68(5):622-31	Chen ZC	Precision of three-dimensional stereo-photogrammetry (3dMD™) in anthropometry of the auricle and its application in microtia reconstruction.
2015	J Plast Reconstr Aesthet Surg	68(10):1438-46	Chen HY	Functional and aesthetic outcomes of the fingertips after nail lengthening using the eponychial flap.
2015	Lasers Med Sci	30(1):159-63	Lee MC	Treatment of melasma with mixed parameters of 1,064-nm Q-switched Nd:YAG laser toning and an enhanced effect of ultrasonic application of vitamin C: a split-face study.
2015	Plast Reconstr Surg	135(2):361e-9e	Hsieh YJ	Effect of bimaxillary rotational setback surgery on upper airway structure in skeletal Class III deformities
2015	Plast Reconstr Surg Glob Open	3(6):e420	Kang GC	Making a Little History with the Chang Gung Cleft Lip Repair
2015	PLOS ONE	10(2):e0117604	HH Lin	Comparative Validity and Reproducibility Study of Various Landmark-Oriented Reference Planes in 3-Dimensional Computed Tomographic Analysis for Patients Receiving Orthognathic Surgery.
2015	Taiwan Society of Plastic Surgery	24:2:152-159	Chen HY	Transgender Feminization of the Forehead Using PMMA