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所有發表期刊論文

1. Fracture resistance and marginal discrepancy of porcelain laminate veneers influenced by preparation design and restorative materials in vitro. Tai-Min Lin, Perng-Ru Liu, Lance C. Ramp, Milton E. Essig, Daniel A. Givan, **Yu-Hwa Pan\*** Journal of Dentistry 2012, 40: 202-209.(SCI; IF=2.749; Dentistry 13/87)
2. An analysis of the implant-supported overdenture in the edentulous mandible.K.W. Chen, Tai-Min Lin, Perng-Ru Liu, Lance C. Ramp, H. J. Lin, **Yu-Hwa Pan\*** Journal of Oral Rehabilitation 2013, 40:43-50.(SCI; IF=1.682; Dentistry 26/87)
3. Neutral zone approach to denture fabrication for a severe mandibular ridge resorption patient systematic review and modern technique.Yi-Lin Yeh, **Yu-Hwa Pan**, Ya-Yi Chen\* Journal of Dental Sciences 2013, 8:432-438. (SCI; IF=0.556; Dentistry 78/87)
4. Dental implant-retained mandibular overdenture therapy: a clinical study of patients' response.**Yu-Hwa Pan**, Ling-Ming Yu, Tai-Min Lin\*Journal of Dental Sciences 2014, 9:118-124. (SCI; IF=0.556; Dentistry 78/87)
5. In vitro compressive fracture resistance of human maxillary first premolar with different mesial occlusal distal cavity. Wen-Chou Wu, Tai-Min Lin, Perng-Ru Liu, Lance C. Ramp, **Yu-Hwa Pan\*** Journal of Dental Sciences 2014, 9: 221-228. (SCI; IF=0.556; Dentistry 78/87)
6. The effect of luting agents on retention of dental implant-supported prostheses. **Yu-Hwa Pan**, Tai-Min Lin, Perng-Ru Liu, Lance C. Ramp\*Journal of Oral Implantology 2015, XLI 4: 596-599. (DOI:10.5163/AAID-JOI-D-13-00161) (SCI; IF=1.016; Dentistry 60/87)
7. Investigation of the implant-supported overdentures in completely edentulous mandibles.**Yu-Hwa Pan**, Kuan-Wei Chen, Tai-Min Lin, Yang-Ming Chang\* Journal of Dental Sciences 2015, 10(4): 344-349.(<http://dx.doi.org/10.1016/j.jds.2015.07.002>) (SCI; IF=0.556; Dentistry 78/87)
8. Patients' Satisfaction to Dental Implant-retained Mandibular Overdenture Therapy: a Clinical Study.**Yu-Hwa Pan**, Yang-Ming Chang\* Taiwan Journal of Oral and Maxillofacial Surgery 2014, 25: 1-9.
9. Retention and marginal adaptation of luting agents on dental implant-supported prostheses.Tzu-Hsuan Li, Dai-Min Lin, **Yu-Hwa Pan\*** Taiwan Journal of Oral and Maxillofacial Surgery 2014, 25: 88-99.
10. Bone level change at implant-supported restorations in conjunction with sinus lift procedures in maxillary sinus area: a 4-year follow-up report. Yueh-Min Hsu, Hsiu-Na Lin, **Yu-Hwa Pan**,Yang-Ming Chang\*Taiwan Journal of Oral and

Maxillofacial Surgery 2009, 20: 1-8.

11. Treatment on inadequate tooth structure and uneven gingival level in the esthetic zone with forced-eruption – case report. Yu-Shu Liou, Shen-Ping Hsu, Bi-Lung Chen\*, **Yu-Hwa Pan** Journal of Taiwan Association of Orthodontists 2009, 21: 11-18.
12. Deformed ridge reconstruction combining tenting screws and guided bone regeneration before implant surgery – a case report. Chin-Chun Peng, Whei-Lin Pan\*, **Yu-Hwa Pan**, Yuh-Ren Ju, Chiu-Po Chan, Yang-Ming Chang Taiwan Journal of Oral and Maxillofacial Surgery 2012, 23: 321-333.
13. Outcome of dental implants in vertically-distracted fibula bone for segmental mandibular defect reconstructions. Ming-Chia Wei, **Yu-Hwa Pan**, Yu-Fu Shen, Chi-Yin Tsai, Yang-Ming Chang\* Taiwan Journal of Oral and Maxillofacial Surgery 2014, 25:100-109.
14. Comparison of patient's satisfaction with implant-supported mandibular overdentures and complete dentures. **Yu-Hwa Pan**, Tai-Min Lin, Chao-Hua Liang\* Biomedical Journal 2014, 37:156-162.
15. Measurement of dental implant stability by resonance frequency analysis ---review of the literature. **Yu-Hwa Pan**, Mei-Phil Lai, Yang-Ming Chang\* Taiwan Journal of Oral and Maxillofacial Surgery 2015; 26: 93-105.
16. Single Implant-Supported Restorations --- A 10-Year Clinical Study. **Yu-Hwa Pan**, Yang-Ming Chang\* Taiwan Journal of Oral and Maxillofacial Surgery 2015; 26:194-200.
17. Development and testing of X-ray imaging-enhanced poly-L-lactide bone screws. **Yu-Hwa Pan**, Wei-Jen Chang, Jy-Jiunn Tzeng, Ting-Lin Wu, Tsorng-Harn Fong, Sheng-Wei Feng, Haw-Ming Huang\* Plos One 2015. (DOI:10.1371/journal.pone.0140354) (SCI; IF=3.234; Multidisciplinary Sciences 8/56)