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عميد كلية طب الاسنان وكالة

1- Evaluation the Effect of Addition of Plasma Treated Polypropylene Fiber and Silanized Silicon Dioxide Nanoparticles Composite on Some Properties of Heat-Polymerized Polymethylmethacrylate

Intisar J Ismail, Ahmed G Ahmed - Journal of Baghdad College of Dentistry, 2016
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2- MAXILLOFACIAL PROSTHETIC TREATMENT OF CONGENITAL CRANIOFACIAL DEFECT PATIENTS

Authors Intisar J. Ismail and Ghasak H. Jani

Publication date 2016

Journal International Journal of Advanced Research (IJAR)

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Publisher International Journal of Advanced Research (IJAR) India

3- A Study the Effect of Addition of Silanized Zirconium Oxide Nanoparticles on Some Properties of High-Impact Heat-Cured Acrylic Resin.

Authors Intisar J Ismail, Soodad A Al-Hiloh

Publication date 2016/6

Journal Journal of Baghdad College of Dentistry

Volume 28 Issue 2 Pages 19-25

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4- Development and Performance of Composite from Modified Nano Filler with Plasma Treated Fiber and Heat Cured Acrylic Denture Base Material on Some of Its Properties...

Authors Intisar J. Ismail

Publication date 2017/3

Journal International Journal of Science and Research (IJSR)

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5- The Effect of Addition Plasma Treated of Polyethylene Fiber and Silanized Nanoparticles of Zirconium Oxide to Heat Cure Polyethylmethacrylate Denture Base Material...

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Journal International Journal of Science and Research (IJSR)

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6- Performance and Characterization of Composite Consist Of Polymethyl - Methacrylate with UHDPE Fiber and Nanozirconium Oxide Particles for Achieving Enhanced Properties

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