

## Certificate for Publication

This is certify that the paper entitled "Color Stability of a 3D-Printed Resin Versus a Conventional Composite After Immersion in Common Staining Beverages" Journal with following details:

Authors Name: Dulce María López Morales

Journal Name: American Journal of Engineering Research

Publication : Volume 14, Number 6, 2025



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# Certificate for Publication

This is certify that the paper entitled "Color Stability of a 3D-Printed Resin Versus a Conventional Composite After Immersion in Common Staining Beverages" Journal with following details:

Authors Name: Bertha Luna Garcia

Journal Name: American Journal of Engineering Research

Publication : Volume 14, Number 6, 2025



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## Certificate for Publication

This is certify that the paper entitled "Color Stability of a 3D-Printed Resin Versus a Conventional Composite After Immersion in Common Staining Beverages" Journal with following details:

Authors Name: Mario Alberto Palomares Rodriguez

Journal Name: American Journal of Engineering Research

Publication : Volume 14, Number 6, 2025



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This is certify that the paper entitled "Color Stability of a 3D-Printed Resin Versus a Conventional Composite After Immersion in Common Staining Beverages" Journal with following details:

Authors Name: Juan Felipe Garibaldi Villaseñor

Journal Name: American Journal of Engineering Research

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This is certify that the paper entitled "Color Stability of a 3D-Printed Resin Versus a Conventional Composite After Immersion in Common Staining Beverages" Journal with following details:

Authors Name: María Teresa Ley Fong

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