

# Literature

As of November 9, 2021



## Temp PRINT

3D printable light curing composite for temporary crown and bridge





## GC Temp PRINT

1. Mayer, Johannes, Marcel Reymus, Felicitas Wiedenmann, Daniel Edelhoff, Reinhard Hickel, and Bogna Stawarczyk. 2021. "Temporary 3D Printed Fixed Dental Prosthesis Materials: Impact of Post Printing Cleaning Methods on Degree of Conversion as Well as Surface and Mechanical Properties." *The International Journal of Prosthodontics*. <https://doi.org/10.11607/ijp.7048>
2. Influence of different post polymerization strategies and artificial aging on hardness of 3D-printed resin materials: an in vitro study. M. Reymus, B. Stawarczyk. *The International Journal of Prosthodontics*, Volume 33, number 6, 2020, p. 634-640
- 3.



#### 4. Articles in Dental magazines

- 1.
- 2.