

***Judul:***

Effect of immersion time in artificial saliva on flexural strength of provisional crown and bridge materials: light zpolymerization versus autopolymerization system

***Pengarang/Penulis:***

Tetelepta, Marzia Magdalena, author

***Subjek:***

Flexural strength; Artificial saliva

***Nomor Panggil:***

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***Penerbitan:***

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