



- MainPage
- About Us
- Administration
- Courses
- > PhotoAlbum
- > Favorite Links
- Awards
- Our Contacts

Visits Of this Page:16

🔼 SHARE



Research Details:

Research Title : WATER SORPTION AND SOLUBILITY OF FLUORINATED

WATER SORPTION AND SOLUBILITY OF FLUORINATED

Description : Statement of problem. Fluorinated monomers have been shown to

reduce water sorption and solubility in composite resins.

Research Type : Thesis

Added Date : Monday, December 10, 2007

Researchers:

Researcher Name Researcher Name Researcher (Arabic) (English) Type Email

أستاذ Researcher د.عبد الحميد مغربي

Attatchments:

File Name Type Description

WATER SORPTION AND SOLUBILITY OF FLUORINATED EXPERIMENTAL DENTIN BONDING AGENTS.pdf pdf