

Photothermal scaffolds/surfaces refer to a kind of materials embedded or coated with photothermal agents that can absorb light with proper wavelength (usually in the near-infrared region) and convert light energy to heat; the generated heat shows great potential for regulation of cell behaviors in different ways.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

[https://neurosurgerywiki.com/wiki/doku.php?id=photothermal\\_scaffolds](https://neurosurgerywiki.com/wiki/doku.php?id=photothermal_scaffolds)

Last update: **2024/06/07 02:59**

