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Top cited article



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Yu Shimojo

Whose work has been recognized as a top cited article* in:

Lasers in Surgery and Medicine

Wavelength-dependent threshold fluences for melanosome disruption to evaluate the treatment of pigmented lesions with 532-, 730-, 755-, 785-, and 1064-nm picosecond lasers

* Among work published between January 1, 2024 and December 31, 2024.