

Judul:

Perubahan Average Macular Thickness, Amplitudo dan Waktu Implisit Gelombang Multifocal Electroretinography, dan Diabetic Retinopathy Score pada pasien Edema Makula Diabetik pasca Yellow Subthreshold Micropulse Laser (577-nm) = Average Macular Thickness, Amplitude and Implicit Time of Multifocal Electroretinography, and Diabetic Retinopathy Score Outcomes following Yellow Subthreshold Micropulse Laser (577-nm) Therapy for Diabetic Macular Edema Patients

Pengarang/Penulis:

Marsha Rayfa Pintary, author

Subjek:

Electroretinography; Macular edema

Nomor Panggil:

SP-pdf

Penerbitan:

Fakultas Kedokteran Universitas Indonesia

Link Terkait:

- [Deskripsi Bibliografi](#)
- [Abstrak](#)
- [Dokumen Yang Mirip](#)
- [Universitas Indonesia Library](#)