

Stanford

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- Ph.D. Student in Electrical Engineering, admitted Autumn 2019
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Publications

PUBLICATIONS

- **Retinal absorption measurements for laser therapy through interferometric imaging of the thermal expansion**
Veysset, D., Zhuo, Y., Hattori, J., Bhuckory, M., Pandiyan, V., Sabesan, R., Palanker, D. V.
ASSOC RESEARCH VISION OPHTHALMOLOGY INC.2022
- **Interferometric imaging of thermal expansion for temperature control in retinal laser therapy** *BIOMEDICAL OPTICS EXPRESS*
Veysset, D., Ling, T., Zhuo, Y., Pandiyan, V., Sabesan, R., Palanker, D.
2022; 13 (2): 728-743
- **Interferometric imaging of thermal expansion for temperature control in retinal laser therapy.** *Biomedical optics express*
Veysset, D., Ling, T., Zhuo, Y., Pandiyan, V. P., Sabesan, R., Palanker, D.
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