Laser mediated cartilage reshaping

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APPENDIX

Additional manuscripts related to work presented in this thesis

First Author published, accepted, or submitted (peer reviewed)


Senior or contributing author published, in press, or submitted (peer reviewed)


Rasouli, A., Kim, C., Basu, R., Wong, B.J.F. Use of flow cytometry to assess chondrocyte viability after laser-reshaping of porcine cartilage, submitted for publication

Chao, K.K.H., Burden, M.A., Wong, B.J.F., Thermomechanical Analysis of Lagomorph Nasal Septal Cartilage During Nd:YAG (\(\lambda=1.32\ \mu\text{m}\)) Laser Irradiation, *submitted for publication*

*Conference Proceedings (non-peer reviewed)*


**Appendix**


Chao, K., Burden, M., Wong, B.J.F., Dynamic changes in the elastic modulus of lagomorph nasal septal cartilage during Nd:YAG (lambda = 1.32 um) laser irradiation, Proceedings SPIE. 4257 in press


Truong, M., Gardener, D., Pandhoh, N., Wong, B.J.F., Photothermal stimulation of chondrocyte proliferation in ex-vivo cartilage grafts, Proceedings SPIE. 4257 in press
