

## Publications for Clare Fraser

### 2018

Kelman, J., Kamien, B., Murray, N., Goel, H., Fraser, C., Grigg, J. (2018). A sibling study of isolated optic neuropathy associated with novel variants in the ACO2 gene. *Ophthalmic Genetics*, 39(5), 648-651. <a href="http://dx.doi.org/10.1080/13816810.2018.1509353">[More Information]</a>

Alshowaier, D., Yiannikas, C., Fraser, C., Klistorner, A. (2018). Mechanism of delayed conduction of fellow eyes in patients with optic neuritis. *International Journal of Ophthalmology*, 11(2), 329-332. <a href="http://dx.doi.org/10.18240/ijo.2018.02.24">[More Information]</a>

Jayanetti, V., Klistorner, A., Graham, S., Dexter, M., Flaherty, M., Jones, K., Billson, F., Wilson, M., North, K., Grigg, J., Fraser, C. (2018). Monitoring of optic nerve function in Neurofibromatosis 2 children with optic nerve sheath meningiomas using multifocal visual evoked potentials. *Journal of Clinical Neuroscience*, 50, 262-267. <a href="http://dx.doi.org/10.1016/j.jocn.2018.01.012">[More Information]</a>

Pearce, A., Rist, B., Fraser, C., Cohen, A., Maller, J. (2018). Neurophysiological and cognitive impairment following repeated sports concussion injuries in retired professional rugby league players. *Brain Injury*, 32(4), 498-505. <a href="http://dx.doi.org/10.1080/02699052.2018.1430376">[More Information]</a>

Malmqvist, L., Sibony, P., Fraser, C., Wegener, M., Heegaard, S., Skougaard, M., Hamann, S. (2018). Peripapillary Ovoid Hyperreflectivity in Optic Disc Edema and Pseudopapilledema. *Ophthalmology*, 125(10), 1662-1664. <a href="http://dx.doi.org/10.1016/j.ophtha.2018.04.036">[More Information]</a>

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Malmqvist, L., Bursztyn, L., Costello, F., Digre, K., Fraser, J., Fraser, C., Katz, B., Lawlor, M., Petzold, A., Sibony, P., et al (2018). The Optic Disc Drusen Studies Consortium Recommendations for Diagnosis of Optic Disc Drusen Using Optical Coherence Tomography. *Journal of Neuro-Ophthalmology*, 38(3), 299-307. <a href="http://dx.doi.org/10.1097/WNO.0000000000000585">[More Information]</a>

Sammel, A., Fraser, C. (2018). Update on giant cell arteritis. *Current Opinion in Ophthalmology*, 29(6), 520-527. <a href="http://dx.doi.org/10.1097/ICU.0000000000000528">[More Information]</a>

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Sammel, A., Hsiao, E., Schrieber, L., Janssen, B., Youssef, P., Fraser, C., Kuo, C., Dunn, H., Bailey, D., Roach, P., Schembri, G., Laurent, R., et al (2017). Fluorine-18 Fluoro-2-Deoxyglucose Positron Emission Tomography Uptake in the Superficial Temporal and Vertebral Arteries in Biopsy Positive

Giant Cell Arteritis. *International Journal of Clinical Rheumatology*, 23(8), 443. <a href="http://dx.doi.org/10.1097/RHU.0000000000000543">[More Information]</a>

Fraser, C., Taylor, S., Reid, K., Ahmad, O., Moster, M. (2017). Of Grave Concern. *Survey of Ophthalmology*, 62(1), 96-102. <a href="http://dx.doi.org/10.1016/j.survophthal.2015.12.009">[More Information]</a>

Malmqvist, L., Fraser, C., Fraser, J., Lawlor, M., Hamann, S. (2017). RE: Traber et al.: Enhanced depth imaging optical coherence tomography of optic nerve head drusen: a comparison of cases with and without visual field loss (Ophthalmology 2017;124:66-73). *Ophthalmology*, 124(6), e55-e56. <a href="http://dx.doi.org/10.1016/j.ophtha.2017.01.007">[More Information]</a>

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Malmqvist, L., De Santiago, L., Fraser, C., Klistorner, A., Hamann, S. (2016). Exploring the methods of data analysis in multifocal visual evoked potentials. *Documenta Ophthalmologica*, 133(1), 41-48. <a href="http://dx.doi.org/10.1007/s10633-016-9546-x">[More Information]</a>

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Martinez-Lapiscina, E., Arnow, S., Wilson, J., Saidha, S., Preiningerova, J., Oberwahrenbrock, T., Brandt, A., Pablo, L., Guerrieri, S., Gonzalez, I., Fraser, C., Klistorner, A., et al (2016). Retinal thickness measured with optical coherence tomography and risk of disability worsening in multiple sclerosis: A cohort study. *The Lancet Neurology*, 15(6), 574-584. <a href="http://dx.doi.org/10.1016/S1474-4422(16)00068-5">[More Information]</a>

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Siu, R., Tan, I., Davidson, A., Robertson, A., Fraser, C. (2015). Clinical Reasoning: compressive optic neuropathy secondary to intracranial Rosai-Dorfman disease. *Neurology*, 85(12), e89-e92. <a

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Ong, H., Fraser, C., Davagnanam, I., Plant, G. (2014). Acute visual loss in papilloedema: the diagnostic pitfalls. *International Ophthalmology*, 34(3), 607-612. <a

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Bruce, B., Thulasi, P., Fraser, C., Keadey, M., Ward, A., Heilpern, K., Wright, D., Newman, N., Biousse, V. (2013). Diagnostic accuracy and use of nonmydriatic ocular fundus photography by emergency physicians: phase II of the FOTO-ED study. *Annals of Emergency Medicine*, 62(1), 28-33.e1. <a

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Bessero, A., Fraser, C., Acheson, J., Davagnanam, I. (2013). Management options for visual pathway compression from

optic gliomas. *Postgraduate Medical Journal*, 89(1047), 47-51. <a href="http://dx.doi.org/10.1136/postgradmedj-2011-130414">http://dx.doi.org/10.1136/postgradmedj-2011-130414>[More Information]</a>

Skalicky, S., Petsoglou, C., Gurbaxani, A., Fraser, C., McCluskey, P. (2013). New Agents for Treating Dry Eye Syndrome. *Current Allergy and Asthma Reports*, 13(3), 322-328. <a href="http://dx.doi.org/10.1007/s11882-012-0321-0">http://dx.doi.org/10.1007/s11882-012-0321-0>[More Information]</a>

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