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## **Eye Fatigue – Fuji conducted studies**

- Iwasaki & Tawara., Effects of astaxanthin on eyestrain induced by accommodative dysfunction. Journal of Eye (Atarashii Ganka) 2006
- Nagaki et al. Effects of Astaxanthin on accommodation, critical flicker fusion, and pattern visual evoked potential in visual display terminal workers. Journal of Traditional Medicines 2002; 19(5):170-173.
- Nagaki et al. The effect of astaxanthin on retinal capillary blood flow in normal volunteers. Journal of Clinical Therapeutics and Medicines 2005; 21(5):537-542.
- Nagaki et al. The supplementation effect of astaxanthin on accommodation and asthenopia. 2006; Journal of Clinical Therapeutics and Medicines 22(1):41-54.
- Nakamura et al. Changes in visual function following peroral astaxanthin. Japan Journal of Clinical Opthalmology 2004; 58(6):1051-1054.
- Nitta et al. Effect of astaxanthin on accommodation and asthenopia Efficacy identification study in healthy volunteers. Journal of Clinical Therapeutics and Medicines 2005; 21(6):637-650.
- Sawaki et al. Benefits from taking natural astaxanthin characterized by visual acuity and muscle fatigue improvements in humans. Rinsho Iyaku (Journal of Clinical medicine) 2002; 18(9):1085-1100.
- Shiratori et al. Effect of astaxanthin on accommodation and asthenopia Dose finding study in healthy volunteers. Journal of Clinical Therapeutics and Medicines 2005; 21(5):543-556.
- Takahashi, Kajita Effects of Astaxanthin on accommodative recovery. Journal of Clinical Therapeutics and Medicines 2005; 21(4):431