

ARVO 2015 ANNUAL MEETING (THE ASSOCIATION FOR RESEARCH IN VISION AND OPHTHALMOLOGY)



Denver, USA
03.05 – 07.05.2015

Magdalena Bajgrowicz



Denver Convention Centre

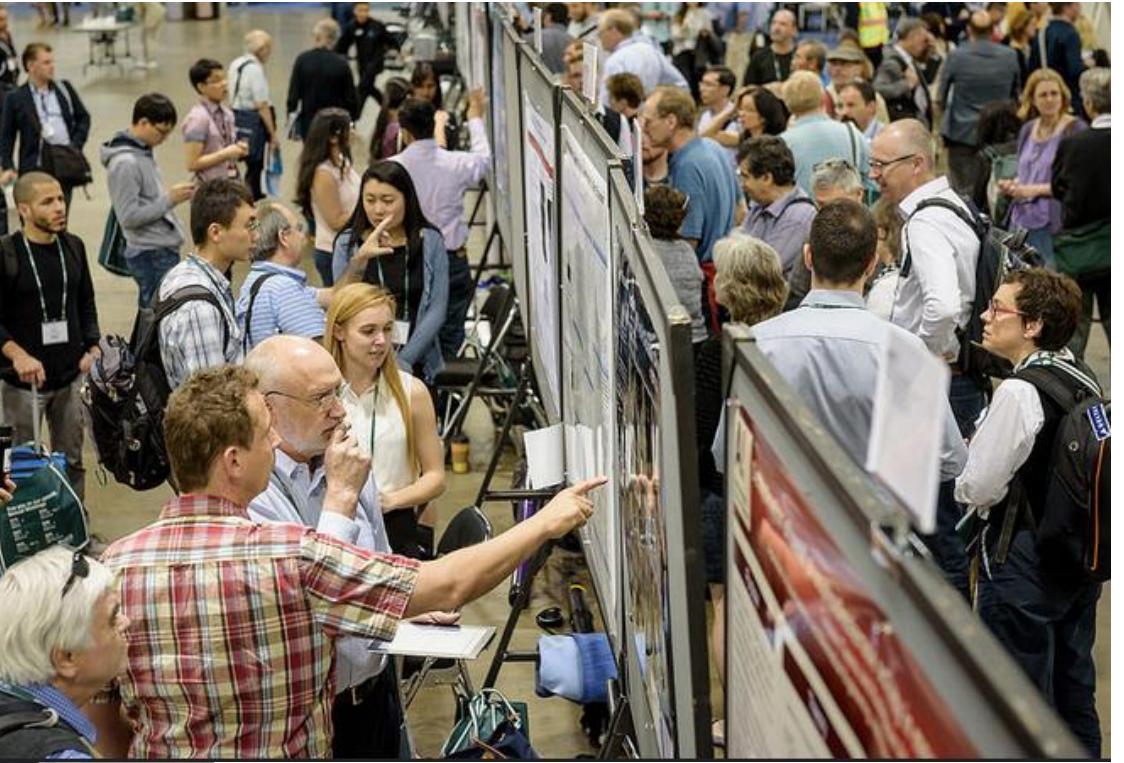
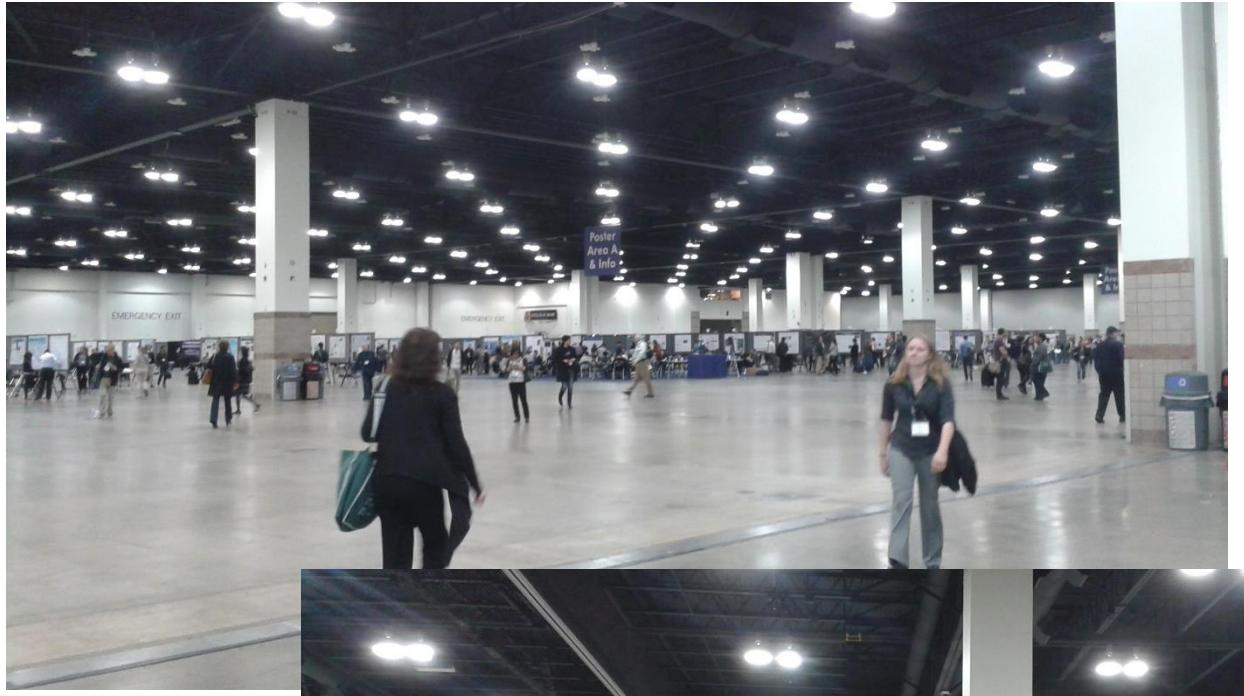


The Annual Meeting of the Association for Research in Vision and Ophthalmology (ARVO)

- Największa konferencja okulistyczna
- 11,000 uczestników z 75 krajów
- hala wystawowa 2 500 m²
- około 6,000 plakatów
- Ponad 200 prezentacji dziennie
- Sympozja, wykłady, seminaria, kursy doszkolające, spotkania biznesowe, rozmowy kwalifikacyjne

Tematyka:

- Anatomy & Pathology/Oncology
- Biochemistry/ Molecular Biology
- Clinical/Epidemiologic Research
- Cornea**
- Drug delivery**
- Eye Movements/ Strabismus/ Amblyopia/Neuro-ophthalmology
- Genetics
- Glaucoma**
- Immunology/Microbiology
- Lens
- Low Vision
- Nanotechnology**/Regenerative Medicine
- Ophthalmic Imaging
- Physiology/ Pharmacology
- Retina
- Retinal Cell Biology
- Visual Neuroscience
- Visual Psychophysics/Physiological Optics
- Contact lenses**





Moje plakaty

Release of ciprofloxacin and moxifloxacin from daily disposable contact lenses using an *in vitro* eye model

Magdalena Bajgrowicz, ChauMinh Phan, Lakshman N. Subbaraman, Lyndon W. Jones

Release of fluconazole from daily disposable contact lenses using a novel *in vitro* eye model

ChauMinh Phan, Lyndon W. Jones, Lakshman N. Subbaraman, Magdalena Bajgrowicz

Dziękuję za uwagę