## **Session Program**

12-17 Jun 2016



## 2016 CAP Congress / Congrès de l'ACP 2016

## R2-4 Biophotonics (DPMB-DAMOPC) / Biophotonique (DPMB-DPAMPC)

University of Ottawa SITE Building, 800 King Edward Ave, Ottawa, ON

## Thursday 16 June

13:15-13:30	
	us Measurement of Refractive Index and Thickness of Multi Layer
Systems Us	ing Fourier Domain Optical Coherence Tomography
Speaker	
Payman Rajai	
13:30-13:45	
	ation of Gold Nanocages as Contrast Agents for Optoacoustic Imagi
Speaker	
Bill Whelan	
13:45-14:00	
Changes in	
Changes in	ocular properties can be predicted from retinal blur due to defocus etropization in the chick eye
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Changes in during emm Speaker Melanie Campb	etropization in the chick eye
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