

Chuen Lam
Associate Professor
School of Optometry
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Phone: 27666115



Biography

Dr Thomas Lam completed his undergraduate training with first-class honours in Optometry from PolyU. He was awarded a PhD scholarship to pursue his study on proteomics and animal myopia. He is among the first to pursue global retinal protein profiling and novel protein regulations in the chick myopia model using a mass spectrometry approach. Dr Lam started his academic career in 2008 as a Lecturer in the School of Optometry in PolyU and obtained his first competitive research grant from the RGC in the following year. In 2010, he relocated to Singapore and helped establish the first BSc Optometry degree programme offered by the University of Manchester (UK). He returned to Hong Kong in 2012 and he is currently an Associate Professor & Associate Head of the School of Optometry and serves as Director of PolyU Shenzhen centralized animal facility and Associate Director of PolyU centralized animal facility.

Dr Lam has a good mix of academic and clinical experience. He obtained his fellowship of the American Academy of Optometry (FAAO) in 2009. He has more than 15 years experience in clinical supervision in various optometry clinics locally and overseas. He also actively serves in the profession as an editorial board member of international journals, an organizing committee member of international conferences, a councilor of The Hong Kong Society of Professional Optometrists (HKSPPO), and a member of The Optometrists Board of Hong Kong, The Government of the Hong Kong Special Administrative Region. He is currently a PI of Centre for Eye and Vision Research (CEVR), HK Science Park, Research Centre for SHARP Vision, PolyU, Research Centre for Chinese Medicine Innovation (RCMI), PolyU and Shenzhen Research Institute, PolyU.

Qualifications

Bachelor of Science in Optometry, The Hong Kong Polytechnic University

Doctor of Philosophy, The Hong Kong Polytechnic University

14 Nov 2009 → ... Fellow of the American Academy of Optometry, Fellow of the American Academy of Optometry

1 Sep 1999 → ... Registered Optometrist (Part I), Registered Optometrist (Part I)

Employment

Associate Professor

Associate Professor

School of Optometry

The Hong Kong Polytechnic University

1 Jul 2018 → present

Research outputs

Mechanistic Effects of Baicalein on Aqueous Humor Drainage and Intraocular Pressure

Li, H., Shan, S. W. S., Stamer, W. D. D., Li, K., Chan, H. H., Civan, M. M., To, C., Lam, T. C. & Do, C., 1 Jul 2022, In: International Journal of Molecular Sciences. 23, 13, 20 p., 7372.

Retinal Proteomic Analysis in a Mouse Model of Endotoxin-Induced Uveitis Using Data-Independent Acquisition-Based Mass Spectrometry

Zhang, J., Wu, J., Lu, D., To, C-H., Lam, T. C. & Lin, B., 9 Jun 2022, In: International Journal of Molecular Sciences. 23, 12

Mechanistic actions of baicalein in human trabecular meshwork cells

Li, H. L., Shan, S. W., Stamer, W. D., Chan, H. L. H., To, C. H., Lam, C. & Do, C. W., May 2022, (Not published / presented only).

Proteomic Profiling of Photoreceptor Cells under Simulated Hyperglycemia with SWATH Mass Spectrometry

Lam, H. I. C., Cheung, K. W., Lam, C. & Tse, Y. Y., May 2022, (Not published / presented only).

Integrated Mass Spectrometry Reveals Celastrol As a Novel Catechol-O-methyltransferase Inhibitor

Guo, H., Yang, Y., Zhang, Q., Deng, J-R., Yang, Y., Li, S., So, P-K., Lam, T. C., Wong, M. & Zhao, Q., 18 Mar 2022, In: ACS Chemical Biology. p. 1-7 7 p.

Transcriptional profiling of the chick retina identifies down-regulation of VIP and UTS2B genes during early lens-induced myopia

Shan, S. W., Wang, P. F., Cheung, J. K. W., Yu, F., Zheng, H., Luo, S., Yip, S. P., To, C. H. & Lam, T. C., Mar 2022, In: Mol. Omics.

Alteration of EIF2 Signaling, Glycolysis, and Dopamine Secretion in Form-Deprived Myopia in Response to 1% Atropine Treatment: Evidence From Interactive iTRAQ-MS and SWATH-MS Proteomics Using a Guinea Pig Model

Zhu, Y., Bian, J. F., Lu, D. Q., To, C. H., Lam, C. S-Y., Li, K. K., Yu, F. J., Gong, B. T., Wang, Q., Ji, X. W., Zhang, H. M., Nian, H., Lam, T. C. & Wei, R. H., 28 Jan 2022, In: Frontiers in Pharmacology. 13, p. 1-20 20 p., 814814.

Comparison of in-solution and S-Trap™ based sample preparation for tear proteomics study

Tse, S. H. J., Cheung, K. W., Sze, Y. H., Li, K. K. & Lam, C., Nov 2021, (Not published / presented only).

Preparation of Hard Tissues Like Bone or Cartilage for Shotgun Mass Spectrometry Analysis of the Proteome

Yuen, J. W. M., Li, K. K. & Lam, T. C., Oct 2021, In: Current Protocols. 1, 10, e282.

Differential Retinal Protein Expression in Primary and Secondary Retinal Ganglion Cell Degeneration Identified by Integrated SWATH and Target-Based Proteomics

Kwong, J. M. K., Caprioli, J., Sze, Y. H., Yu, F., Li, K. K., To, C. H. & Lam, T. C., 2 Aug 2021, In: International Journal of Molecular Sciences. 22, 16, 24 p., 8592.

Thrombospondin-1 mediates Rho-kinase inhibitor-induced increase in outflow-facility

Shan, S-W., Do, C-W., Lam, T. C., Li, H-L., Stamer, W. D. & To, C-H., 27 Jun 2021, In: Journal of Cellular Physiology. p. 1-13 13 p.

Association between initial mfERG responses and myopic progression in children with and without prescription of Breath-O Correct orthokeratology lenses

Choi, K. Y., Wong, T. K., Lam, C. & Chan, H. L. H., 1 Jun 2021, *Investigative Ophthalmology and Visual Science*. Vol. 62. p. 602

Efficacy of elastic breath-o correct orthokeratology on myopia control in a 1-year study period

Wong, T. K., Choi, K. Y., Chan, H. L. H. & Lam, C., Jun 2021, *Investigative Ophthalmology and Visual Science*. p. 666

Human tear proteome dataset in response to daily wear of water gradient contact lens using SWATH-MS approach

Cheung, J. K-W., Bian, J., Sze, Y-H., So, Y-K., Chow, W-Y., Woo, C., Wong, M. T-K., Li, K-K. & Lam, T. C., Jun 2021, In: Data in Brief. 36, 7 p., 107120.

Quantitative proteomic analysis reveals temporal regulation of aldehyde dehydrogenase 1A1 in the rat retina after partial optic nerve transection

Kwong, J. M. K., Caprioli, J., To, C. H. & Lam, C., Jun 2021, *Investigative Ophthalmology and Visual Science*. Vol. 62. p. 2366

The role of thrombospondin-1 in rho-kinase inhibitor mediated changes in outflow facility

Shan, S. W., Li, H. L., Daniel Stamer, W., To, C. H., Lam, C. & Do, C. W., Jun 2021, *Investigative Ophthalmology and Visual Science*. Vol. 62. p. 1631

Thrombospondin-1 mediates Rho-kinase inhibitor-induced increase in outflow-facility

Shan, S. W., Do, C. W., Lam, T. C., Li, H. L., Stamer, W. D. & To, C. H., Jun 2021, p. 8226-8238. 13 p.

The Effect of Low-Dose Atropine on Alpha Ganglion Cell Signaling in the Mouse Retina

Wang, Q., Banerjee, S., So, C. H., Qiu, C. T., Sze, Y. H., Lam, T. C., To, C-H. & Pan, F., 5 May 2021, In: *Frontiers in Cellular Neuroscience*. 15, 664491.

SWATH Based Quantitative Proteomics Reveals Significant Lipid Metabolism in Early Myopic Guinea Pig Retina

Bian, J., Sze, Y-H., Tse, D. Y-Y., To, C-H., McFadden, S. A., Lam, C. S-Y., Li, K-K. & Lam, T. C., 29 Apr 2021, In: *International Journal of Molecular Sciences*. 22, 9, 4721.

JDGAN: Enhancing generator on extremely limited data via joint distribution

Li, W., Xu, L., Liang, Z., Wang, S., Cao, J., Lam, T. C. & Cui, X., 28 Mar 2021, In: *Neurocomputing*. 431, p. 148-162 15 p.

Critical role of mass spectrometry proteomics in tear biomarker discovery for multifactorial ocular diseases (Review)

Ma, J. Y. W., Sze, Y. H., Bian, J. F. & Lam, T. C., 18 Mar 2021, In: *International Journal of Molecular Medicine*. 47, 5, 83.

Corneal proteome and differentially expressed corneal proteins in highly myopic chicks using a label-free SWATH-MS quantification approach

Kang, B. S., Lam, T. C., Cheung, J. K., Li, K. K. & Kee, C., 9 Mar 2021, In: *Scientific Reports*. 11, 1, 5495.

The protective effect of lycium barbarum polysaccharide on porcine Lens epithelial cells against oxidative damage

Shan, S. W., Tang, X., Yu, F., Li, H. L., Wen, C., To, C. H., Lam, C. & Do, C. W., 4 Mar 2021, (Not published / presented only).

High-pH reversed-phase fractionated neural retina proteome of normal growing C57BL/6 mouse

Sze, Y. H., Zhao, Q., Cheung, J. K. W., Li, K. K., Tse, D. Y. Y., To, C. H. & Lam, T. C., 26 Jan 2021, In: *Scientific data*. 8, 1, 27.

Integrating clinical data and tear proteomics to assess efficacy, ocular surface status, and biomarker response after orthokeratology lens wear

Tse, J. S. H., Cheung, J. K. W., Wong, G. T. K., Lam, T. C., Choi, K. Y., So, K. H. Y., Lam, C. D. M., Sze, A. Y. H., Wong, A. C. K., Yee, G. M. C. & Chan, H. H. L., 2021, In: *Translational Vision Science and Technology*. 10, 11, 13 p., 18.

Combined retinal proteome datasets in response to atropine treatment using iTRAQ and SWATH-MS based proteomics approaches in guinea pig myopia model

Zhu, Y., Bian, J., Lu, D., Wang, Q., Gong, B., Li, K. K., Yu, F., Cheung, J. K. W., Ji, X., Zhang, H., Du, B., Nian, H., To, C. H., Wei, R. & Lam, T. C., Dec 2020, In: *Data in Brief*. 33, 106526.

Data on differentially expressed proteins in rock inhibitor-treated human trabecular meshwork cells using SWATH-based proteomics

Shan, S. W., Do, C. W., Lam, T. C., Li, H. L., Daniel Stamer, W. & To, C. H., Aug 2020, In: *Data in Brief*. 31, 105846.

Alteration of retinal metabolism and oxidative stress may implicate myopic eye growth: Evidence from discovery and targeted proteomics in an animal model

Yu, F. J., Lam, T. C., Sze, A. Y. H., Li, K. K., Chun, R. K. M., Shan, S. W. & To, C. H., 15 Jun 2020, In: *Journal of Proteomics*. 221, 103684.

Data on protein changes of chick vitreous during normal eye growth using data-independent acquisition (SWATH-MS)

Cheung, J. K. W., Li, K. K., Zhou, L., To, C. H. & Lam, T. C., Jun 2020, In: *Data in Brief*. 30, 105576.

Data on assessment of safety and tear proteome change in response to orthokeratology lens – Insight from integrating clinical data and next generation proteomics

Tse, J. S. H., Lam, T. C., Cheung, J. K. W., Sze, Y. H., Wong, T. K. & Chan, H. H. L., Apr 2020, In: *Data in Brief*. 29, 105186.

Comprehensive profiling of neural retina proteins in C57BL/6 mouse with S-Trap and high pH peptide fractionation by mass spectrometry

Sze, Y. H., Cheung, K. W., Li, K. K. & Lam, C., Nov 2019.

Data on corneal proteome and differentially expressed corneal proteins in highly myopic chicks using a data independent quantification approach

Kang, B. S., Lam, T. C., Cheung, J. K. W., Li, K. K. & Kee, C. S., Oct 2019, In: Data in Brief. 26, 104478.

Efficient sample preparation of human tears proteomic workflow using S-TrapTM

Cheung, K. W., Sze, Y. H., Li, K. K. & Lam, C., Sep 2019.

Quantitative profiling of regional protein expression in rat retina after partial optic nerve transection using fluorescence difference two-dimensional gel electrophoresis

Lam, C., Li, K. K., Do, C. W., Chan, H., To, C. H. & Kwong, J. M. K., Sep 2019, In: Molecular Medicine Reports. 20, 3, p. 2734-2742 9 p.

The effects of a Rho-associated protein kinase (ROCK) inhibitor (Y39983) on human trabecular meshwork cells – a morphological and proteomic study

Shan, S. W., Lam, C., Daniel Stamer, W., Li, H. L., Do, C. W. & To, C. H., Jul 2019, *Investigative Ophthalmology & Visual Science*. Vol. 60.

Data on differentially expressed proteins in retinal emmetropization process in guinea pig using integrated SWATH-based and targeted-based proteomics

Shan, S. W., Tse, D. Y. Y., Zuo, B., To, C. H., Liu, Q., McFadden, S. A., Chun, R. K. M., Bian, J., Li, K. K. & Lam, T. C., Dec 2018, In: Data in Brief. 21, p. 1750-1755 6 p.

Comprehensive proteomic profiling and quantitation of normal and lens-induced myopic chick vitreous using the next generation gel-free mass spectrometry

Lam, C., 15 Oct 2018, In: Science Impact. 2018, 7, p. 42-43 2 p.

Proteomic analysis of chick retina during early recovery from lens-induced myopia

Zhou, Y. Y., Chun, R. K. M., Wang, J. C., Zuo, B., Li, K. K., Lam, C., Liu, Q. & To, C. H., 1 Jul 2018, In: Molecular Medicine Reports. 18, 1, p. 59-66 8 p.

The role of the RhoA/ROCK signaling pathway in mechanical strain-induced scleral myofibroblast differentiation

Yuan, Y., Li, M., To, C. H., Lam, T. C., Wang, P., Yu, Y., Chen, Q., Hu, X. & Ke, B., Jul 2018, In: Investigative Ophthalmology and Visual Science. 59, 8, p. 3619-3629 11 p.

Integrated SWATH-based and targeted-based proteomics provide insights into the retinal emmetropization process in guinea pig

Shan, S. W., Tse, Y. Y., Zuo, B., To, C. H., Liu, Q., McFadden, S. A., Chun, R. K. M., Bian, J., Li, K. K. & Lam, C., 15 Jun 2018, In: Journal of Proteomics. 181, p. 1-15 15 p.

The interactions between bright light and competing defocus during emmetropization in chicks

Zheng, H., Tse, Y. Y., Tang, X., To, C. H. & Lam, T. C., 1 Jun 2018, In: Investigative Ophthalmology and Visual Science. 59, 7, p. 2932-2943 12 p.

Early quantitative profiling of differential retinal protein expression in lens-induced myopia in Guinea pig using fluorescence difference two-dimensional gel electrophoresis

Wu, Y., Lam, C. S. Y., Tse, Y. Y., To, C. H., Liu, Q., McFADDEN, S. A., Ka-Man Chun, R., Li, K. K., Bian, J. & Lam, C., 1 Apr 2018, In: Molecular Medicine Reports. 17, 4, p. 5571-5580 10 p.

Isotope-coded protein label based quantitative proteomic analysis reveals significant up-regulation of apolipoprotein A1 and ovotransferrin in the myopic chick vitreous

Yu, F. J., Lam, C., Liu, L. Q., Chun, R. K. M., Cheung, J. K. W., Li, K. K. & To, C. H., 1 Dec 2017, In: Scientific Reports. 7, 1, 12649.

New insight of common regulatory pathways in human trabecular meshwork cells in response to dexamethasone and prednisolone using an integrated quantitative proteomics: SWATH and MRM-HR mass spectrometry

Shan, S. W., Do, C. W., Lam, C., Kong, R. P. W., Li, K. K., Chun, K. M., Stamer, W. D. & To, C. H., 6 Oct 2017, In: Journal of Proteome Research. 16, 10, p. 3753-3765 13 p.

Post-translational modifications and their applications in eye research (review)

Chen, B. J., Lam, C., Liu, L. Q. & To, C. H., 1 Jun 2017, In: Molecular Medicine Reports. 15, 6, p. 3923-3935 13 p.

Optical defocus rapidly changes choroidal thickness in schoolchildren

Wang, D., Chun, R. K. M., Liu, M., Lee, R. P. K., Sun, Y., Zhang, T., Lam, C., Liu, Q. & To, C. H., 1 Aug 2016, In: PLoS ONE. 11, 8, e0161535.

Blending community service and teaching to open vision care and eye health awareness to university students

Do, C. W., Chan, L. Y. L., Wong, H. H. Y., Chu, G., Yu, W. Y., Pang, P. C. K., Cheong, M. Y., Ting, P. W. K., Lam, C., Kee, C. S., Lam, K. C. A. & Chan, H. H. L., 1 Jan 2016, In: Journal of Higher Education Outreach and Engagement. 20, 4, p. 81-92 12 p.

Quantitative proteomics analysis of human trabecular meshwork (hTM) in response to corticosteroids using SWATH-MS

Shan, S. W., Chun, K. M., Lam, C., Li, K. K., Stamer, W. D., Do, C. W. & To, C. H., 2016, In: Investigative Ophthalmology and Visual Science. 57, 12, 6011.

Regional and temporal patterns of retinal α -crystallines expression during secondary retinal ganglion cell degeneration

Kwong, J. M. K., Lam, C., Li, K. K., Do, C. W., Chan, H. L. H., To, C. H. & Caprioli, J., 2016, In: Investigative Ophthalmology and Visual Science. 57, 12, 2541.

Target-free proteomics : myopia research and beyond

Lam, C., 2016.

Cyclic adenosine monophosphate activates retinal apolipoprotein a1 expression and inhibits myopic eye growth

Chun, R. K. M., Shan, S. W., Lam, C., Wong, C. L., Li, K. K., Do, C. W. & To, C. H., 1 Dec 2015, In: Investigative Ophthalmology and Visual Science. 56, 13, p. 8156-8157 2 p.

Advancing eye research using target free proteomics approach

Lam, C., 2015.

Application of SWATH-MS-based next generation proteomics (NGP) in studying eye growth : opportunities and challenges

Lam, C., Zuo, B., Shan, S. W., Mcfadden, A., Tse, Y. Y., Bian, J., Li, K. K. & To, C. H., 2015.

Baicalin lowers intraocular pressure and increases outflow facility in mouse eye

Li, H. L., Navarro, I. D., Ashpole, N. E., Lam, C., Chan, H. L. H., To, C. H., Stamer, W. D. & Do, C. W., 2015.

Changes in retinal proteome in lens induced myopic chicks by novel SWATH analysis

Xiao, H., Lam, C., Shan, S. W., Li, K. K., Chun, K. M., Zuo, B., Bian, J., Do, C. W. & To, C. H., 2015.

Effect of oral administration of nicotinic acid on ocular growth of lens-induced myopic chicks

Xiao, H., Lam, C., Wang, P., Li, K. K., Chun, R. K., Zuo, B., Chen, B., Shan, S. W., Do, C. W. & To, C. H., 2015.

Establishing a comprehensive retinal protein profiling of guinea pig for myopia research using novel SWATH based proteomics

Bian, J. F., Li, K. K., Tse, Y. Y., Mcfadden, A., Lam, C. S. Y., To, C. H., Lam, C. & Yu, F. J., 2015.

Myopia research in Hong Kong : clinical and basic research

Bian, J., Lam, C. S. Y., To, C. H. & Lam, C., 2015.

Quantitative human tears proteome in short-term decorative contact lens wear

Bian, J., To, C. H., Lam, C. S. Y. & Lam, C., 2015.

Quantitative proteomic analysis of chick retina in response to short-time lens induced myopia using label free mass spectrometry

Chen, B., Lam, C., Li, K. K., Liu, L. & To, C. H., 2015.

The effect of combination of white and monochromatic light on eye growth of normal chicks

Chun, R. K., Wang, D. Y., Li, K. K., Lam, C., Liu, Q. & To, C. H., 2015.

Therapeutic effects of Fenofibrate on lens-induced myopia chicken model

Wang, P., Lam, C. & To, C. H., 2015.

Differential retinal protein expressions during form deprivation myopia in albino guinea pigs

Wu, Y., Liu, Q., To, C. H., Li, K. K., Chun, R. K. M., Yu, J. F. J. & Lam, C., 1 Jan 2014, In: Current Proteomics. 11, 1, p. 37-47 11 p.

Qualitative and quantitative phosphoproteomics analysis of chick retina of Tio2-enriched strategy

Chen, B., Yu, F., Li, K. K., Chun, R. K., Lam, C. & To, C. H., 2014.

Quantitative human tears proteome in short-term decorative contact lens wear

Bian, J., Li, K. K., To, C. H., Lam, C. S. Y. & Lam, C., 2014.

Snapshots for intra- and inter-ocular differences at retinal proteins levels

Lam, C., Chun, R. K., Li, K. K. & To, C. H., 2014, In: International journal of ophthalmology & eye science. 2, 6, p. 70-76 7 p.

Target free- omics discovery in eye research

Lam, C., 2014.

Application of phosphoproteomic analysis in myopic chick retina

Yu, F. J., Li, K. K., Lam, C. & To, C. H., 2013, In: Investigative Ophthalmology and Visual Science. 54, 15, 5402.

Astigmatic shift and conjunctival epithelial ingrowths following late-onset iatrogenic LASIK flap dehiscence during scleral buckling surgery

Liu, Q., To, C. H., Ge, J., Chan, C. Y., Lv, L., Lam, C. & Siu, A. W., 1 Nov 2009, In: Clinical and Experimental Optometry. 92, 6, p. 500-502 3 p.

Application of proteomic technology in eye research: A mini review: Invited Review

Lam, C., Chun, R. K., Li, K. K. & To, C. H., 1 Jan 2008, In: Clinical and Experimental Optometry. 91, 1, p. 23-33 11 p.

Simultaneous defocus integration during refractive development

Tse, Y. Y., Lam, S. Y., Guggenheim, J. A., Lam, C., Li, K. K., Liu, Q. & To, C. H., 1 Dec 2007, In: Investigative Ophthalmology and Visual Science. 48, 12, p. 5352-5359 8 p.

Application of fluorescence difference gel electrophoresis technology in searching for protein biomarkers in chick myopia

Lam, C., Li, K. K., Lo, C. L. S., Guggenheim, J. A. & To, C. H., 1 Nov 2007, In: Journal of Proteome Research. 6, 11, p. 4135-4149 15 p.

Aqueous humor formation and its regulation by nitric oxide: A mini review

Do, C. W., Kong, C. W., Chan, C. Y., Lam, C. & To, C. H., Jun 2006, In: Neuroembryology and Aging. 4, 1-2, p. 8-12 5 p.

A chick retinal proteome database and differential retinal protein expressions during early ocular development

Lam, C., Li, K. K., Lo, C. L. S., Guggenheim, J. A. & To, C. H., 1 Apr 2006, In: Journal of Proteome Research. 5, 4, p. 771-784 14 p.

Activities

Centralised Animal Facilities (Organisational unit)

Chuen Lam (Vice Chair / Vice President)

1 Jan 2022 → 31 Dec 2024

Working Group on Publication of Report, The Optometrists Board (External organisation)

Chuen Lam (Chair / President)

7 Nov 2018 → 14 Dec 2023

The Optometrists Board (External organisation)

Chuen Lam (Member)

31 Dec 2017 → 14 Dec 2023

International Advisory Committee of the Association for Research in Vision and Ophthalmology (Asia) (External organisation)

Chuen Lam (Chair / President)

2017

10th Asia Cornea & Contact lens Conference

Chuen Lam (Chair)

28 Apr 2016 → 29 Apr 2016

Innovation Advisory Board of AB SCIEX (External organisation)

Chuen Lam (Member)

2015 → ...

Education Committee, The Optometrists Board (External organisation)

Chuen Lam (Member)

13 Nov 2014 → 12 Nov 2023

The Hong Kong Society of Mass Spectrometry (External organisation)

Chuen Lam (Member)

2007 → ...

The Hong Kong Society of Professional Optometrists (External organisation)

Chuen Lam (Member)

2000 → ...

Prizes

Emerging Trends & Hot topics

Li, H. L. (Recipient), Navarro, I. D. (Recipient), Ashpole, N. E. (Recipient), Lam, Chuen (Recipient), Chan, Ho Lung Henry (Recipient), To, Chi Ho (Recipient), Stamer, W. D. (Recipient) & Do, Chi Wai (Recipient), 2015

Faculty Prize for Outstanding Performance/Achievement in Teaching 2014/15

Do, Chi Wai (Recipient), Chan, Ho Lung Henry (Recipient), Cheong, Ming Yan (Recipient), Kee, Chea Su (Recipient), Lam, Kwok Cheung Andrew (Recipient), Lam, Chuen (Recipient), Pang, C. K. P. (Recipient), Chan, L. Y. L. (Recipient), Ting, W. K. (Recipient), Chu, C. H. G. (Recipient) & Yu, W. Y. (Recipient), Jan 2016

Fellow of the American Academy of Optometry

Lam, Chuen (Recipient), 2009

Outstanding Research Achievement

Lam, Chuen (Recipient), 2016

Outstanding Research Achievement

Lam, Chuen (Recipient), 2015

Press/Media

61.5%港童近視 比率高於歐洲

Chuen Lam

30/09/15

1 item of Media coverage

兒童七歲前已有近視 長大患青光眼風險倍增

Chuen Lam

30/09/15

1 item of Media coverage

兒童近視惡化 視光師促預防

Chuen Lam

30/09/15

1 item of Media coverage

機不離手年增1.4萬青年深近視

Chuen Lam

30/09/15

1 item of Media coverage

醫知健：機不離手 12歲港童62%四眼

Chuen Lam

30/09/15

1 item of Media coverage

Awards

Projects