



**Cochrane Eyes and Vision  
United States Project  
(CEV@US)**

# **PROJECT CURRICULUM VITAE**

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## 1 Background

### 1.1 Introduction

Cochrane Eyes and Vision (CEV) shares the vision of all Cochrane contributors, which is “a world of improved health where decisions about health and health care are informed by high-quality, relevant and up-to-date synthesized research evidence”. Cochrane views its mission as “responsibility to promote evidence-informed health decision-making by producing high-quality, relevant, accessible systematic reviews and other synthesized research evidence.” In many ways, Cochrane is a virtual organization due to its international membership. It comprises a Central Executive Office, which handles administrative tasks; a Central Editorial Unit, which is responsible for production and quality of the Cochrane Library; Centers, the voice of Cochrane within the respective countries who build partnerships with other organizations and provide training; Cochrane Review Groups (CRGs), which perform systematic reviews; Cochrane Fields, which promote the production of systematic reviews within broad areas that cross the focused areas of Cochrane Groups; Methods Groups, which develop and test the rigorous methods used by Cochrane Review Groups, and a Consumer Network, which provides for input from the lay public, for example input into selection of review questions.

In 2018, CRGs were grouped into eight networks (largely by similarity of topics). Each Network has a Network team comprising of a Senior Editor, Associate Editor, and a Network Support Fellow. The objectives of the Network structure are to support review production and capacity, prioritize topic, foster collaboration, support knowledge translation, and ensure accountability and sustainability of CRGs. CEV is under Cochrane Musculoskeletal, Oral, Skin and Sensory (MOSS) Network.

#### **Cochrane Eyes and Vision (CEV)**

CEV was registered as a CRG in 1997. Like Cochrane, CEV is an international network. Members of CEV work together to prepare, maintain, and promote access to systematic reviews of interventions specifically for the treatment or prevention of eye diseases or visual impairment. CEV also conducts systematic reviews of the accuracy of diagnostic tests for common ocular diseases or conditions. Currently, CEV has a main editorial office and two satellites, one in the United States (US) and one in Italy. Each of the CEV units has specific roles.

#### **Cochrane Eyes and Vision UK Editorial Base**

The CEV Editorial Base coordinates the process of producing Cochrane Reviews on eyes and vision, from title registration to final publication of protocols and reviews in *The Cochrane Library*. The CEV Editorial Base, initially located at the London School of Hygiene and Tropical Medicine in London, United Kingdom (UK) since 1997 was moved to Queen’s University, Belfast, Northern Ireland in April 2021. The CEV Editorial Base has been funded by the UK National Institute for Health Research (NIHR) since 1998.

The CEV UK Editorial Base is supported by a group of clinical and statistical editors covering all aspects of eye disease and visual impairment. The UK Editorial Base is responsible for ensuring that the protocols and reviews registered by authors are within CEV’s scope and that they meet Cochrane’s high standards. The UK Editorial Base comprises:

- Three Coordinating Editors, Dr. Gianni Virgili (GV), Dr. John Lawrenson (JL), and Dr. Jennifer Evans (JE), who guide the editorial policy and strategic direction, and act as the Sign-off Editors on protocols and reviews for publication;
- A Managing Editor, Ms. Anupa Shah, who is responsible for the overall management, organization and day-to-day operations of CEV;
- An Information Specialist, Ms. Iris Gordon, who assists with identifying the evidence to be included in the systematic reviews by creating and running the electronic searches; and
- Other clinical experts located across the UK serve as Contact Editors for CEV.

## **Cochrane Eyes and Vision US (CEV@US)**

CEV@US has been funded by a contract with the National Eye Institute (NEI) from 2002 to 2009, a U01 grant from 2009 to 2017, and a UG1 cooperative agreement from 2017-2022. CEV@US was located at Brown University (2002 to 2005), Johns Hopkins Bloomberg School of Public Health (JHBSPH), Baltimore, Maryland (2005 to 2019), and has been located at the Department of Ophthalmology, University of Colorado Anschutz Medical Campus since October 1, 2019.

Dr. Kay Dickersin served as the PI of the NEI grant and Director of CEV@US until June 30, 2018. Dr. Tianjing Li became the PI and Director as of July 1, 2018. Dr. Li is also a Coordinating Editor for CEV beginning in 2018. CEV@US employs a Project Director, Methodologists, a Program Coordinator, a Review Production Manager, and several Research Assistants. In addition, Drs. Henry Jampel, Naresh Mandava, Alan Palestine, Barbara Hawkins, Roberta Scherer, and other Co-Investigators assist with assuring high quality systematic reviews, as contacts for reviewers, and as partners in performing methods research.

### **1.2 Goals of CEV@US**

The overall objective of CEV@US is to facilitate the conduct of high quality, regularly updated systematic reviews in both ophthalmology and optometry, and the dissemination of review findings to help providers and patients make evidence-informed decisions.

Under the current cooperative agreement, CEV@US has five specific aims:

- Build a comparative effectiveness research workforce within the field of vision science by educating and training health professionals on key topics;
- Partner with professional societies, academic medical centers, journals, and others to ensure that the knowledge underpinning clinical practice is reliable, available, and applied;
- Prepare systematic reviews addressing prioritized questions, publish the reviews, and regularly update them as new research emerges;
- Conduct foundational methodological research related to systematic reviews; and
- Disseminate the results of our research.

### **1.3 Framework**

CEV@US conducts systematic reviews for publication in *The Cochrane Library*. Topics for reviews are identified based on gaps from previous reviews and from interest and suggestions of experts in the field. Once a review topic has been identified and approved by the CEV Coordinating Editor, the CEV@US team coordinates the review. This coordination includes overall management using Cochrane's Archie and RevMan review management systems; developing the protocol; creating and executing execution of literature searches; screening articles; abstracting and synthesizing data; drafting the manuscript alongside clinical experts; identifying contact editors and potential peer reviewers; managing the editorial and peer review process; and publishing in *The Cochrane Library*.

## 2 Participants

### 2.1 Current faculty and staff

Name	Most recent role first	Years with CEV	Email
Tianjing Li, MD, MHS, PhD	Director, Principal Investigator, Coordinating Editor Co-Investigator; Graduate Research Assistant (PhD student)	2018-present;  2010-2018; 2004-2010	tianjing.li@cuanschutz.edu
Naresh Mandava, MD	Co-Investigator	2019-present	naresh.mandava@cuanschutz.edu
Alan Palestine, MD	Co-Investigator	2020-present	alan.palastine@cuanschutz.edu
Henry Jampel, MD, MHS	Co-Investigator Advisory Board Member	2017-present 2009-2017	hjampel@jhmi.edu
Barbara S. Hawkins, MS, PhD, FSCT	Co-Investigator	2007-present	bhawkins@jhmi.edu
Roberta Scherer, PhD	Co-Investigator; Handsearching Unit Director	2002-present; 2002-2016	rschere1@jhu.edu
Alison Suhsun Liu, MD MPH PhD	Project Director	2021-present	suhsun.liu@cuanschutz.edu
Thanitsara (Muky) Rittiphairoj, MD MPH	Methodologist	2021-present	trittiphairoj@hsph.harvard.edu
Sueko Ng, MHS	Methodologist	2010-present	sueko.ng@cuanschutz.edu
Louis Leslie, BA	Methodologist	2021-present	louis.leslie@cuanschutz.edu
Renee F. Wilson, MS	Review Production Manager	2018-present	rwilsob@jhmi.edu
Genie Han, MS	Senior Research Project Coordinator	2017-present	ghan14@jhu.edu
Lori Rosman, MLS	Information Specialist	2012-present	lrosman@jhmi.edu
Claire Twose, MLS	Information Specialist	2012-present	ctwose1@jhmi.edu
Paul McCann, MBChB, MRes, PhD	Post-doctoral fellow	2021-present	paul.mccann@cuanschutz.edu

### 2.2 Previous faculty and staff

Name	Most recent role first	Years with CEV
Kay Dickersin, MA, PhD, FSCT	Director, Principal Investigator	2002-2018
Ian Saldanha, MBBS, MPH, PhD	Co-Investigator; Graduate Research Assistant (PhD student)	2015-2017; 2011-2015
Samuel Abariga, MD, MS, MPH	Methodologist	2018-2021
Naira Khachatryan, MD, DrPH	Project Director	2020-2021
Jimmy Le, MA, ScD	Project Director, Graduate Research Assistant (ScD student)	2018-2019; 2014-2018
Suzanne Brodney, PhD	Project Director, CEVG@US	2002-2005
Nancy Fitton, MHS	Consumer Coordinator	2012-2014
Ann Ervin, MPH, PhD	Project Director, CEVG@US	2005-2013
Kristina Lindsley, MS	Project Director; Methodologist	2014-2017; 2007-2014
Ava Bittner, OD, PhD	Consultant Co-Investigator	2013-2014

Susan Hutfless, PhD	Consultant Co-Investigator	2013-2015
Sonal Singh, MD	Consultant Co-Investigator	2014-2016
Karen Robinson, MS, PhD	Co-Investigator, e-Trials Project Director	2005-2015
Xinggang Liu, MD, PhD	Consultant	2013-2018
Cora Middlebrook	Consultant	2003-2018
Nadine Pfeifer, MSc	Consultant	2016-2018
Joseph Lau	SRDR contractor, Principal Investigator e-trials	2012-2015
Harold Lehmann, Associate Professor	Informatics Lead, e-trials	2012-2013
Dongming Zhang, PhD	Systems analyst, e-trials	2012-2013
Christopher Parkin, MS	Chief Programmer, System Architect, e-trials	2012-2014
Nira Hadar, MSc	Project Manager, e-trials	2012-2014
Lisa Lassiter	Assistant Managing Editor	2007-2014
Joyce Coutu	Coordinator, CEV@US	2002-2005
Jay Rubin	Administrative Coordinator	2009-2010
Renne Ukaegbu	Web Developer	2010-2013
Sandy Forman, MS	Consultant, Editorial Assistant	2013-2014
Jennifer Jones	Editorial Assistant	2013-2014
Julie Fricke, MSc	Methodologist	2017-2018
Elizabeth Clearfield, MHS	Methodologist	2014-2017
Stephen Gichuhi, MBChB, MMed, MBA	Methodologist	2007-2008
Xuan Hui, MD, ScM	Methodologist	2014-2015
Andrew Law, ScM	Methodologist; Graduate Research Assistant (ScM student)	2014-2017; 2011
Michael Marrone, MPH	Methodologist	2011-2013
Milan Mathew, MD, MPH	Methodologist	2002-2005
Xue Wang, MBBS, MSPH	Methodologist	2011-2014
Sarah Money, MPH	Methodologist	2016-present
Riaz Qureshi, MSc	Graduate Research Assistant (PhD student)	2017-2021
Jiajun Wen	Graduate Research Assistant (ScD student)	2017-2021
Lin Wang, MHS	Graduate Research Assistant (PhD student); ScM student	2018-2021; 2017-2018
Jian-yu E, MD, MPH	Graduate Research Assistant (ScD student)	2017-2020
Cesar Augusto Ugarte-Gil, MD, MSc	Graduate Research Assistant (PhD student)	2011-2018
Benjamin Rouse, MHS	Graduate Research Assistant (PhD student); Graduate Research Assistant (MHS student)	2015-2017; 2013-2015
Yuanxi Jia	Graduate Research Assistant (PhD student)	2016-2017
Elizabeth Ssemenda, MD, PhD	Methodologist; Graduate Research Assistant (PhD student)	2012-2013; 2004-2008
Nan Zhang, MHS	Methodologist; Graduate Research Assistant (MHS student)	2015-2016; 2014-2015
Swaroop Vedula, MD, MPH, PhD	Graduate Research Assistant (PhD student); Methodologist	2007-2012; 2005-2007
Chris Khanoyan, MPH	Research Assistant	2016-2017
James Heyward, BA	Graduate Research Assistant (MPH student); Research Assistant	2016-2017; 2014-2015
Reva Datar, MPH	Senior Research Project Coordinator	2014-2017
Bryce Rowan, BS	Graduate Research Assistant (MHS student)	2017-2018
Omar Mansour, BS	Graduate Research Assistant (MHS student)	2017-2018

Kolade Fapohunda	Research Assistant (MPH student)	2016-2018
Cheryl Sherrod	Preventive Medicine Resident	2014-2014
Graduate and undergraduate research assistants during 2007-2017: Dolly Chang, Karen Chang, Patrick Chang, Shonte Joseph, Vicky Koehler, Kinbo Lee, Caiyun Liao, Alison Liu, Sam Luo, Steven Qian, Isabel Rodriguez-Barraquer, Harini Sarathy, Nathan Smith, Michael Tien, Raghu Venkat, Dongyu Zhang, Long Zhang, Long Long		

### 2.3 Cochrane Eyes and Vision Editorial Base staff directory (UK)

Name	Role	Years with CEV	Email
Richard Wormald, MSc, FRCS, FRCOphth	Emeritus Coordinating Editor	1997-2021	richard.wormald@gmail.com
Gianni Virgili, MD	Senior Clinical Coordinating Editor	2021-present	3055709@ads.qub.ac.uk
John Lawrenson, MSc, PhD	Coordinating Editor	2021-present	j.g.lawrenson@city.ac.uk
Jenny Evans, MSc, PhD	Deputy Coordinating Editor; Editor	2014-present; 1997-2014	Jennifer.Evans@lshtm.ac.uk
Anupa Shah	Managing Editor; Trials Search Coordinator; Administrative Officer	2003-present; 2000-2002; 1998-1999	A.Shah@qub.ac.uk
Iris Gordon	Trials Search Coordinator	2006-present	Iris.Gordon@lshtm.ac.uk

### 2.4 Members of CEV@US Advisory Board

Name	Position	Institution	Dates
<b>Current Members</b>			
Sangeeta Bhargava, PhD	Project Officer	Project Officer National Eye Institute Executive Plaza South 6120 Executive Blvd, Suite 350, MSC 7164 Bethesda, MD 20892 Phone: (301) 451-2020 Email: sangeeta.bhargava@nih.gov	2017-present
Roy Chuck, MD, PhD	Ophthalmologist	Chairman, Henkind Chair and Professor Department of Ophthalmology and Visual Sciences Albert Einstein College of Medicine, Montefiore Medical Center 3332 Rochambeau Avenue Centennial, Room 306 New York NY 10467 Phone: 718-920-6665 Email: rchuck@montefiore.org	2015-present
Anne Coleman, MD, PhD	Ophthalmologist	Associate Professor of Ophthalmology Director, Ahmanson Center for Eye Epidemiology Jules Stein Eye Institute 100 Stein Plaza, UCLA Box 957000	2003-present

		Los Angeles, CA 90095-7000 Phone: (310) 825-5298 Email: coleman@jsei.ucla.edu	
Adam Glassman, MS	Director, Diabetic Retinopathy Clinical Research Network (DRCR.net)	Jaeb Center for Health Research 15310 Amberly Drive, Suite 350 Tampa, FL 22647 Phone: (813) 975-8690 Email: aglassman@jaeb.org	2016-present
Julia Haller, MD	Ophthalmologist	Chair, Department of Ophthalmology Wills Eye, Fourth Floor 9th and Walnut Streets Philadelphia, PA 19107 Phone: (215) 928-3073 Email: jhaller@willseye.org	2009-present
Julian Higgins, PhD	Statistician	Professor, Evidence Synthesis in the Population Health Sciences University of Bristol Bristol, United Kingdom Phone: +44 (0) 117 3314529 Email: julian.higgins@bristol.ac.uk	2020-present
Marguerite Koster, MA MMFT	Director, Evidence-Based Medicine	Kaiser Permanente Southern California 393 E. Walnut St., 3 <sup>rd</sup> floor Pasadena, CA 91188 Phone: (626) 394-3482 Email: marguerite.a.koster@kp.org	(New member, joining in July 2022)
Jonathan Holmes, MD	Ophthalmologist	Chair, Ophthalmology and Vision Science University of Arizona 655 N. Alvernon Way, Suite 204 Tucson, AZ 85711 Phone: (520) 626-2010 Email: jholmes@eyes.arizona.edu	2009-present
Leslie Jones, MD	Ophthalmologist	Associate Professor Residency Program Director Director of Glaucoma Services Howard University Department of Ophthalmology 2401 Georgia Ave., NW Suite 2100 Towers Building Washington, DC 20060 Email: l_s_jones@Howard.edu	2013-present
Thomas Lietman, MD	Ophthalmologist	Assistant Professor of Ophthalmology Director, Fellowship Training Program Director, WHO Collaborating Center Francis I. Proctor Foundation for Research in Ophthalmology University of California, San Francisco 95 Kirkham Street San Francisco, CA 94143-0944 Phone: (415) 502-2662 Email: tml@itsa.ucsf.edu	2002-present
David Musch, PhD, MPH	Methodologist	Professor of Ophthalmology and Visual Science	2007-present



		Associate Research Scientist, Epidemiology University of Michigan Kellogg Eye Center 1000 Wall Street Ann Arbor, MI 48105 Phone: (734) 363-8175 Email: dmusch@umich.edu	
Pamela Sieving, MA, MS	Biomedical Librarian	Biomedical Librarian NIH Library 10 Center Drive 1L09G MSC 1150 Bethesda, MD 20892 Phone: (301) 451-5862 Email: pamsieving@nih.gov	2002-present
Byron Wallace, PhD	Computer Scientist	Assistant Professor of Computer Science Khoury College of Computer Science Northeastern University 440 Huntington Avenue 202 West Village H Boston, MA 02115 Phone: (617) 373-2462 Email: byron@ccs.neu.edu	(New member, joining in July 2022)
William Vaughan	Vice Chair, Board of Directors National Committee to Preserve Social Security and Medicare	Vice Chair, Board of Directors National Committee to Preserve Social Security and Medicare 10 G Street NE Suite 600 Washington DC 20002 Phone: (202) 216-0420 Email: webmaster@ncpssm.org	2016-present
Karla Zadnik, OD, PhD	Optometrist	Glenn A. Fry Professor in Optometry and Physiological Optics The Ohio State University Health Sciences Center College of Optometry 320 West Tenth Avenue Columbus, OH 43210 Phone: (614) 292-6603 Email: zadnik.4@osu.edu	2002-present
<b>Past Members</b>			
Marie Diener- West, PhD	Statistician	Professor of Biostatistics Johns Hopkins University School of Hygiene and Public Health 615 N. Wolfe Street, E3138 Baltimore, MD 21205 Phone: (410) 502-6894 Email: mdiener@jhu.edu	2002-2018
Donald Everett, MA	Project Officer	Project Officer National Eye Institute Executive Plaza South 6120 Executive Blvd, suite 350, msc 7164	2003-2017

		Bethesda, MD 20892 Phone: (301) 451-2020 Email: dfe@eps.nei.nih.gov	
Roy Beck, MD, PhD	Ophthalmologist	Executive Director Jaeb Center for Health Research 3010 East 138th Avenue, Suite 9 Tampa, FL 33613 Phone: (813) 975-8690 Email: rbeck@jaeb.org	2002-2015
Donald S. Minckler, MD	Ophthalmologist	Professor of Ophthalmology Director of Glaucoma Services Editor of Ophthalmology University of Southern California School of Medicine Doheny Eye Institute 1450 San Pablo Street DEI 4805 Los Angeles, CA 90033 Phone: (323) 442-6434 Email: minckler@hsc.usc.edu	2002-2010
Argye Hillis, PhD	Statistician, Triallist	Associate Professor of Statistics and Clinical Professor of Surgery (retired) 3460 Alta Vista Waco, TX 76706 Phone: (254) 662-2410 Email: a.hillis@att.net	2002-2007
Richard L. Mowery, PhD	ex officio	Special Assistant Office of Director National Eye Institute Building 31, Room 6A52 31 Center Drive, MSC 2510 Bethesda, MD 20892-5210 Phone: (301) 435-8811 Email: rm33a@nih.gov	2002-present

## 2.5 Partnering organizations

American Academy of Ophthalmology  
 American Academy of Optometry  
 American Glaucoma Society  
 American Society of Retina Specialists  
 Asian-Oceanic Glaucoma Society  
 European Glaucoma Society  
 Consumers United for Evidence-based Healthcare (consumer organization)  
 Diabetic Retinopathy Clinical Research Network (DRCR.net)  
 Pediatric Eye Disease Investigator Group (PEDIG)  
 Dry Eye Zone (Rebecca Petris) (consumer organization)  
 MD Support (Dan Roberts) (consumer organization)  
 Tear and Film Society (consumer organization)

## 2.6 CEV Centers for Evidence-Based Vision Care

Responsibilities of being a Center:

- Complete 5 or more CEV reviews or have 3 or more first authors of CEV reviews;

- Attend or host Cochrane-related trainings; and
- Complete and update reviews in a timely fashion.

Current CEV Centers for Evidence-based Vision Care:

1. The Wilmer Eye Institute at Johns Hopkins, Baltimore, Md (January 2014)
2. The Byers Eye Institute, Stanford University, Palo Alto, Ca (transferred from the Truhlsen Eye Institute, University of Nebraska Medical Center, Omaha, Ne in April 2017) (July 2015)
3. The Stein Eye Institute, University of California, Los Angeles, Los Angeles, Ca (March 2018)
4. Ohio State University College of Optometry, Columbus, Oh (April 2019)
5. Montefiore Medical Center, Department of Ophthalmology and Vision Sciences, New York, Ny (September 2019)
6. G.B. Bietti Foundation, Milan, Italy (July 2020)
7. The University of Florence, Florence, Italy (July 2020)
8. Centre for Applied Vision Research School of Health Sciences, City, University of London (February 2021)
9. Department of Optometry and Vision Sciences, University of Melbourne (March 2021)

### 3 Research activities

#### 3.1 Peer reviewed scientific publications

##### 3.1.1 *The Cochrane Library* – Systematic reviews and updates of systematic reviews published with at least one US-based author

1. Dickersin K, Manheimer E. Surgery for nonarteritic anterior ischemic optic neuropathy. Cochrane Database of Systematic Reviews 1999, Issue 2. Art. No.: CD001538. doi:10.1002/14651858.CD001538.
  - Dickersin K, Manheimer E, Li T. Surgery for nonarteritic anterior ischemic optic neuropathy. Cochrane Database of Systematic Reviews 2006, Issue 1. Art. No.: CD001538. doi:10.1002/14651858.CD001538.pub2 (conclusions changed)
  - Dickersin K, Manheimer E, Li T. Surgery for nonarteritic anterior ischemic optic neuropathy. Cochrane Database of Systematic Reviews 2012, Issue 1. Art. No.: CD001538. doi:10.1002/14651858.CD001538.pub3 (no change to conclusions) (PMC3845212)
  - Dickersin K, Li T. Surgery for nonarteritic anterior ischemic optic neuropathy. Cochrane Database of Systematic Reviews 2015, Issue 3. Art. No.: CD001538. doi:10.1002/14651858.CD001538.pub4 (no change to conclusions) (PMC4439207) [Flagged as stable and no longer being updated.]
2. Wilhelmus KR. Interventions for herpes simplex virus epithelial keratitis. Cochrane Database of Systematic Reviews 2001, Issue 2. Art. No.: CD002898. doi:10.1002/14651858.CD002898.
  - Wilhelmus KR. Interventions for herpes simplex virus epithelial keratitis. Cochrane Database of Systematic Reviews 2003, Issue 2. Art. No.: CD002898. doi:10.1002/14651858.CD002898. (no change to conclusions)
  - Wilhelmus KR. Therapeutic interventions for herpes simplex virus epithelial keratitis. Cochrane Database of Systematic Reviews 2007, Issue 1. Art. No.: CD002898. doi:10.1002/14651858.CD002898.pub2 (conclusions changed)
  - Wilhelmus K. Therapeutic interventions for herpes simplex virus epithelial keratitis. Cochrane Database of Systematic Reviews 2008, Issue 1. Art. No.: CD002898. doi:10.1002/14651858.CD002898.pub3 (conclusions changed)
  - Wilhelmus KR. Antiviral treatment and other therapeutic interventions for herpes simplex virus epithelial keratitis. Cochrane Database of Systematic Reviews 2010, Issue 12. Art. No.: CD002898. doi:10.1002/14651858.CD002898.pub4 (conclusions changed) (PMC4739528)
  - Wilhelmus KR. Antiviral treatment and other therapeutic interventions for herpes simplex virus epithelial keratitis. Cochrane Database of Systematic Reviews 2015, Issue 1. Art. No.: CD002898. doi:10.1002/14651858.CD002898.pub5 (conclusions changed) (PMC4443501)

3. Wilkinson CP. Interventions for asymptomatic retinal breaks and lattice degeneration for preventing retinal detachment. *Cochrane Database of Systematic Reviews* 2001, Issue 3. Art. No.: CD003170. doi:10.1002/14651858.CD003170.
  - Wilkinson CP. Interventions for asymptomatic retinal breaks and lattice degeneration for preventing retinal detachment. *Cochrane Database of Systematic Reviews* 2005, Issue 1. Art. No.: CD003170. doi:10.1002/14651858.CD003170.pub2 (conclusions changed)
  - Wilkinson CP. Interventions for asymptomatic retinal breaks and lattice degeneration for preventing retinal detachment. *Cochrane Database of Systematic Reviews* 2012, Issue 3. Art. No.: CD003170. doi:10.1002/14651858.CD003170.pub3 (no change to conclusions) (PMC4730545)
  - Wilkinson CP. Interventions for asymptomatic retinal breaks and lattice degeneration for preventing retinal detachment. *Cochrane Database of Systematic Reviews* 2014, Issue 9. Art. No.: CD003170. doi:10.1002/14651858.CD003170.pub4 (no change to conclusions) (PMC4423540)
4. Reddy U, Krzystolik M. Antiangiogenic therapy with interferon alfa for neovascular age-related macular degeneration. *Cochrane Database of Systematic Reviews* 2006, Issue 1. Art. No.: CD005138. doi:10.1002/14651858.CD005138.pub2 [Flagged as stable and no longer being updated.]
5. Minckler DS, Vedula SS, Li TJ, Mathew MC, Ayyala RS, Francis BA. Aqueous shunts for glaucoma. *Cochrane Database of Systematic Reviews* 2006, Issue 2. Art. No.: CD004918. doi:10.1002/14651858.CD004918.pub2 (PMC4292853)
  - Tseng VL, Coleman AL, Chang MY, Caprioli J. Aqueous shunts for glaucoma. *Cochrane Database of Systematic Reviews* 2017, Issue 7. Art. No.: CD004918. doi:10.1002/14651858.CD004918.pub3 (conclusions changed) (PMC5580949)
6. Friedman DS, Vedula SS. Lens extraction for chronic angle-closure glaucoma. *Cochrane Database of Systematic Reviews* 2006, Issue 3. Art. No.: CD005555. doi:10.1002/14651858.CD005555.pub2 (PMC4438535)
  - Ong AY, Ng SM, Vedula SS, Friedman DS. Lens extraction for chronic angle-closure glaucoma. *Cochrane Database of Systematic Reviews* 2021, Issue 3. Art. No.: CD005555. doi:10.1002/14651858.CD005555.pub3
7. Hatt S, Antonio-Santos A, Powell C, Vedula SS. Interventions for stimulus deprivation amblyopia. *Cochrane Database of Systematic Reviews* 2006, Issue 3. Art. No.: CD005136. doi:10.1002/14651858.CD005136.pub2 (PMC4257702)
  - Antonio-Santos A, Vedula SS, Hatt SR, Powell C. Occlusion for stimulus deprivation amblyopia. *Cochrane Database of Systematic Reviews* 2014, Issue 2. Art. No.: CD005136. doi:10.1002/14651858.CD005136.pub3 (no change to conclusions) (PMC4260153)
  - Antonio-Santos A, Vedula SS, Hatt SR, Powell C. Occlusion for stimulus deprivation amblyopia. *Cochrane Database of Systematic Reviews* 2020, Issue 3. Art. No.: CD005136. doi:10.1002/14651858.CD005136.pub4 (no change to conclusions) (PMC7089638)
8. Vedula SS, Brodney-Folse S, Gal RL, Beck R. Corticosteroids for treating optic neuritis. *Cochrane Database of Systematic Reviews* 2007, Issue 1. Art. No.: CD001430. doi:10.1002/14651858.CD001430.pub2 (PMC4367867)
  - Gal RL, Vedula SS, Beck R. Corticosteroids for treating optic neuritis. *Cochrane Database of Systematic Reviews* 2012, Issue 4. Art. No.: CD001430. doi:10.1002/14651858.CD001430.pub3 (no change to conclusions) (PMC4269246)
  - Gal RL, Vedula SS, Beck R. Corticosteroids for treating optic neuritis. *Cochrane Database of Systematic Reviews* 2015, Issue 8. Art. No.: CD001430. doi:10.1002/14651858.CD001430.pub4 (no change to conclusions) (PMC4730547)
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### 3.2 Clinical practice guidelines

1. Gedde SJ, Chen PP, Muir KW, Vinod K, Lind JT, Wright MM, Li T, Mansberger SL; American Academy of Ophthalmology Preferred Practice Pattern Glaucoma Panel. Primary Angle-Closure Disease Preferred Practice Pattern®. *Ophthalmology.* 2021;128(1):30-70. doi:10.1016/j.ophtha.2020.10.021.
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### 3.3 Other clinical papers

1. E JY, Mihailovic A, West SK, David S, Friedman DS, Gitlin LN, Li T, Schrack J, Ramulu PY. Characterizing the impact of fear of falling on accelerometer-defined physical activity and future falls in older adults with glaucoma. *J Am Geriatr Soc.* 2020;68(8):1847-51. doi:10.1111/jgs.16516. (PMC7537827)
2. E JY, Schrack JA, Mihailovic A, Wanigatunga AA, West SK, Friedman DS, Gitlin LN, Li T, Ramulu PY. Patterns of daily physical activity across the spectrum of visual field damage in glaucoma patients. *Ophthalmology.* 2021. 128(1):70-7. doi:10.1016/j.ophtha.2020.06.053. (PMC7755661)
3. E JY, Mihailovic A, Schrack JA, Li T, Friedman DS, West SK, Gitlin LN, Ramulu PY. Characterizing longitudinal changes in physical activity and fear of falling after falls in glaucoma. *J Am Geriatr Soc.* 2021. 69(5):1249-56. doi: 10.1111/jgs.17014
4. E JY, Mihailovic A, Garzon C, Schrack JA, Li T, West SK, Friedman DS, Gitlin LN, Ramulu PY.

- Importance and visual severity dependence of physical activity by GPS-tracked location in glaucoma patients. *Am J Ophthalmol.* 2021;230:276-84. doi:10.1016/j.ajo.2021.04.032
5. E JY, Mihailovic A, Schrack JA, Garzon C, Li T, Friedman DS, West SK, Gitlin LN, Ramulu PY. Longitudinal changes in daily patterns of objectively measured physical activity after falls in older adults with varying degrees of glaucoma. *EClinicalMedicine.* 2021;40:101097. doi:10.1016/j.eclinm.2021.101097
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### 3.4 Editorials, book reviews, and letters

1. Dickersin K. Finding the evidence. In: Wormald R, Smeeth L, Henshaw K (eds). *Evidence Based Ophthalmology*. London: BMJ Books, 2003. doi:10.1002/9780470698709.ch1
2. Li T, Dickersin K, Scherer R, Wieland S. Registering systematic reviews (online letter). *Can Med Assoc.* 6 April 2010. doi:10.1503/cmaj.081849
3. Wormald R, Dickersin K. Evidence-based ophthalmology (editorial). *Ophthalmology.* 2013;120:2361-3. doi:10.1016/j.ophtha.2013.08.032
4. Li T, Bartley GB. Publishing systematic reviews in *Ophthalmology*: new guidance for authors. *Ophthalmology.* 2014.121(2):438-9. doi:10.1016/j.ophtha.2013.10.003.
5. Dickersin K, Li T. Reporting errors: Cochrane reviews expose bias too. *Nature.* 2016;530(7591):419. doi:10.1038/530419d
6. Li T, Jampel HD. Imaging the posterior pole in glaucoma: Necessary but not sufficient. *Ophthalmology.* 2016;123(5):926-7. doi:10.1016/j.ophtha.2016.02.020
7. Akpek E, Bunya V, Saldanha I. Clinician's corner: Manifestations of primary Sjögren's: What you don't know might surprise you. *Sjögren's Quarterly.* 2018.13(3)1-10.
8. Lê J, Qureshi R, Li T. Peering into the editorial process. Response to letter on "Open access journals in ophthalmology and vision science: All that glitters is not gold". *Ophthalmology.* 2019;126(4):e28-9. doi:10.1016/j.ophtha.2018.11.007

### 3.5 Books and book chapters

1. Higgins JPT, Thomas J, Chandler J, Cumpston MS, Li T, Page MJ, Welch VA, editors. *Cochrane Handbook for Systematic Reviews of Interventions (2nd edition)*. John Wiley & Sons.
2. Li T, Higgins JPT, Deeks JJ. Chapter 5. Collecting data. In: Higgins JPT, Thomas J, Chandler J, Cumpston MS, Li T, Page MJ, Welch VA, editors. *Cochrane Handbook for Systematic Reviews of Interventions (2nd edition)*. John Wiley & Sons.
3. Higgins JPT, Li T, Deeks JJ. Chapter 6. Choosing effect measures and computing estimates of effect. In: Higgins JPT, Thomas J, Chandler J, Cumpston MS, Li T, Page MJ, Welch VA, editors. *Cochrane Handbook for Systematic Reviews of Interventions (2nd edition)*. John Wiley & Sons.
4. Chaimani A, Caldwell DM, Li T, Higgins JPT, Salanti G. Chapter 11. Undertaking network meta-analyses. In: Higgins JPT, Thomas J, Chandler J, Cumpston MS, Li T, Page MJ, Welch VA, editors. *Cochrane Handbook for Systematic Reviews of Interventions (2nd edition)*. John Wiley & Sons.
5. Higgins JPT, Eldridge S, Li T, Altman D. Chapter 23. Variants on randomized trials. In: Higgins JPT, Thomas J, Chandler J, Cumpston MS, Li T, Page MJ, Welch VA, editors. *Cochrane Handbook for Systematic Reviews of Interventions (2<sup>nd</sup> edition)*. John Wiley & Sons.
6. Li T, Robinson KA, Saldanha IJ. Section 8. Introduction to systematic reviews. In: Piantadosi S, Meinert CL, editors. *Principles and Practice of Clinical Trials*. Springer.
7. Virgili G, Evans JR, Li T. Systematic review and meta-analysis. In: Wong TY, Cheng CY, editors. *Ophthalmic Epidemiology: Current Concepts to Digital Strategies*. CRC Press, Taylor & Francis Group. [submitted]
8. Dinnes J, Deeks JJ, Leeftang MMG, Li T. Chapter 9: Collecting data. Draft version (20 May 2021) for inclusion in: Deeks JJ, Bossuyt PMM, Leeftang MMG, Takwoingi Y, editor(s). *Cochrane Handbook for Systematic Reviews of Diagnostic Test Accuracy Version 2*. London: Cochrane.



### 3.6 Cochrane Colloquium – Posters and oral presentations

#### 2002: Stavanger, Norway. July 31-August 3, 2002.

1. Manheimer E, Lefebvre C, Timimi H, Rutks I, Ghersi D. Lessons learned and ongoing challenges in developing an international, collaborative register of controlled trials with many contributors. (poster)
2. Wieland S, Brodney S, Dickersin K. Designing an efficient and precise search strategy for observational studies. (poster)

#### 2003: Barcelona, Spain. October 26-31, 2003.

3. Hopewell S, Clarke M, Scherer R. Is handsearching still worthwhile? Results of a Cochrane methodology review. (poster)
4. Scherer R, Brodney S, Sieving P, Watson M, Schaeffer Young J, Rietkerk J, Wormald R, Dickersin K. Estimating the yield of handsearching the vision science literature. (poster)
5. Wieland S, Manheimer E, Brodney S. Status of MEDLINE records classified as CCT on the basis of abstracts. (poster)

#### 2004: Ottawa, Canada. October 2-6, 2004.

6. Sieving PC, Scherer R, Dickersin K. Author self-classification of conference proceeding abstracts. (poster)
7. Wieland S, Fuller B, Dickersin B. The Cochrane Collaboration in the English-language news. (poster)

#### 2005: Melbourne, Australia. October 25, 2005.

8. Dickersin K. Supporting the review process with study-based registers. A vision for the Cochrane Collaboration. (oral)
9. Scherer R, Brodney-Folse, Costantino CA, Dickersin K. Training handsearchers: going from a paper to a web-based course. (poster)

#### 2006: Dublin, Ireland. October 23-26, 2006.

10. Manos KS, Scherer R, Dickersin K for the United States Cochrane Center. Relocating a Cochrane entity: the United States Cochrane Center experience. (poster)
11. Scherer RS. Are harms reported in abstracts of trial results from conference proceedings? (oral)

#### 2008: Freiburg, Germany. October 3-7, 2008.

12. Li T, Dickersin K, Ssemanda E, Scherer R, Ervin A. Evidence-based priority-setting for new systematic reviews: a case study for primary open-angle glaucoma. (oral)
13. Scherer R, Robinson K, Dickersin K. The Master List of Journals Being Searched: Where it's been and where it's going. (poster)
14. Ssemanda E, Dickersin K, Li T, Scherer R, Ervin A, Hawkins B. The E-trials Project: First steps in the development of the study-based eyes and vision trials database. (poster)
15. Wieland S, Dickersin K. Why were they missed? Randomized controlled trials (RCTs) identified through the MEDLINE Retagging Project but not the US National Library of Medicine (NLM). (poster)

#### 2009: Singapore. October 11-14, 2009.

16. Dickersin, K. Report from the stakeholder summit on using quality systematic reviews to inform evidence-based guidelines. Creating a closer working relationship between Cochrane and guidelines developers. (special session)
17. Scherer R. Evidence-based priority-setting for new systematic reviews: A case study of primary open-angle glaucoma using practice guidelines. (oral)

#### 2010: Keystone, Colorado, USA. October 18-22, 2010.

18. Ervin A, Dickersin K, Scherer R, Hawkins B, Lindsley K, Vedula SS, Li T. The experience of a Cochrane review group satellite: The Cochrane Eyes and Vision Group US Project. (poster)

19. Gordon J, Corry M, Santa J, Bernard S, Warren B, Dickersin K. Consumers United for Evidence-based Healthcare (CUE): How Consumers can Contribute to Improved Healthcare. (poster)
20. Li T, Vedula SS, Chang D, Ervin A, Wieland S, Scherer R, Dickersin K. Perpetuation of incorrect meta-analysis methods? Analysis of systematic reviews cited by systematic reviews. (oral)
21. Scherer R, Ervin A, Dickersin K. Correspondence between Cochrane classification of trials and MEDLINE publication type indexing. (oral)
22. Vedula S. Inconsistent reporting of analyses in selected industry-sponsored clinical trials. (oral)

**2011: Madrid, Spain. October 19-22, 2011.**

23. Huynh L, Scherer RW, Ervin A, Dickersin K. Primary outcomes reported in abstracts and ClinicalTrials.gov- Do they agree? (oral)
24. Li T, Dickersin K. Impact, accountability and sustainability of the Cochrane Prioritization Project-Eyes and Vision Group experience. (oral)
25. Vedula SS, Mahendraratnam N, Rutkow H, Kaufmann C, Rosman L, Twose C, Dickersin K. A snowballing technique as an alternative to screening 2 million citations: A case study but will it work? (poster)
26. Yu T, Li T, Puhan M, Dickersin K. Setting priorities for comparative effectiveness research on the management of primary angle closure: A survey of Asia-Pacific clinicians. (poster)

**2012: Auckland, New Zealand. September 30-October 3, 2012.**

27. Dickersin K, Wieland S, Lindsley K. Developing and implementing a free, online course on peer review of the biomedical literature. (poster)
28. Marrone M, Wang X, Lindsley K, Li T. Is there agreement in outcomes among Cochrane reviews to support 'Overviews' of reviews? A case study within the Cochrane Eyes and Vision Group (CEVG). (poster)
29. Saldanha IJ, Vedula SS, Yu T, Rosman L, Twose C, Li T, Dickersin K. Learning by doing- Teaching systematic review methods in 8 weeks. (poster)
30. Yu T, Dickersin K. Outcome reporting in clinical trials and systematic reviews on medical interventions for primary open-angle glaucoma. (poster)

**2013: Quebec City, Canada. September 19-23, 2013.**

31. Li T, Wormald R, Dickersin K. Glaucoma drug trials: Why 349 trials and 130 unique interventions? (poster)
32. Li T, Vedula S, Hadar N, Parkin C, Lau J, Dickersin K. Technological solutions for efficient and sustainable data abstraction in systematic reviews. (poster)
33. Lindsley K, Cameron N, Wormald R, Li T, Dickersin K. Evaluating the transitivity assumption when constructing network meta-analyses: lumping or splitting? (oral)
34. Rosman L, Twose C, Li M, Li T, Dickersin K. Teaching searching in an intensive systematic review course: "How many citations should I expect to review?" (poster)
35. Saldanha IJ, Wang X, Li T, Dickersin K. Completeness of outcome specification across Cochrane systematic review of three common eye conditions: Time to be more explicit! (poster)
36. Saldanha IJ, Wang X, Li T, Dickersin K. Variation in outcome measure usage across Cochrane systematic reviews related to three common eye conditions. (oral)
37. Scherer R. Full publication of studies presented at biomedical meetings – updated systematic review of follow-up studies. (poster)
38. Scherer R. Participants in the online course "Handsearching: Identifying and Classifying Controlled Trial Reports". (poster)
39. Ssemanda E, Ugarte-Gil C, Li T, Dickersin K. Interventions for age-related macular degeneration: what is the quality of the evidence? (poster)
40. Ssemanda E, Ugarte-Gil C, Li T, Dickersin K. Systematic reviews and meta-analyses in eyes and vision: first steps in identifying gaps in ophthalmology research. (accepted, but not presented)
41. Wang X, Hawkins B, Dickersin K. Cochrane Eyes and Vision Group Reviews and Co-publications. (poster)

**2014: Hyderabad, India. October 21-25, 2014.**

42. Fusco N, Saldanha IJ, Gresham G, Li T. Lack of originality in non-Cochrane systematic reviews. (poster)
43. Gresham G, Matsumura S, Li T. Faster may not be better: data abstraction for systematic reviews. (poster)
44. Lindsley K, Virgili G, Bacherini D, Dickersin K, Li T. Keeping up with the evidence: prioritizing, updating, and refining the scope of Cochrane systematic reviews for the treatment of age-related macular degeneration. (poster)
45. Saldanha IJ, Li T, Heyward J, Dickersin K. Are Cochrane review protocols available and protocol amendments documented? A study of two review groups' reviews on HIV/AIDS and four common eye conditions. (poster)
46. Saldanha IJ, Dickersin K, Ugarte-Gil C, Li T, Rutherford G, Volmink J. Do Cochrane reviews measure enough of what patients want? A collaborative study of Cochrane reviews on HIV/AIDS. (oral)
47. Wang X, Hui X, Lindsley K, Li T, Yu T, Wormald R, Dickersin K. Priority setting project for open-angle glaucoma and angle-closure glaucoma: where we are now? (poster)

**2015: Vienna, Austria. October 3-7, 2015.**

48. Hui X, Clearfield E, Lindsley K, Virgili G, Scherer R. A graphical display of reporting factors associated with systematic reviews: an example from diabetic retinopathy. (rapid oral)
49. Law A, Lindsley K, Rouse B, Wormald R, Dickersin K, Li T. Over 56,000 participants' data 'wasted': an example from randomized controlled trials of medical interventions for open-angle glaucoma. (poster)
50. Saldanha I, Li T, Yang C, Ugarte-Gil C, Rutherford G, Dickersin K. Social network analysis for identifying central outcomes for clinical research: a case study using Cochrane reviews of HIV/AIDS. (rapid oral)
51. Saldanha I, Scherer R, Dickersin K. Agreement in results data between conference abstracts and full reports of randomized controlled trials: should we depend on conference abstracts? (rapid oral)

**2016: Seoul, South Korea. October 23-27, 2016.**

52. Datar R, Lindsley K, Clearfield E, Dickersin K. Cochrane systematic review training for Cochrane Eyes and Vision authors. (poster)
53. Golozar A, Lindsley K, Musch D, Lum F, Dickersin K, Li T. Partnership between Cochrane Eyes and Vision and the American Academy of Ophthalmology to identify systematic review evidence for clinical practice guidelines. (short oral)
54. Le J, Datar R, Fitton N, Hesson D, Jampel H, Lindsley K, Li T. Disseminating Cochrane findings to consumers through online, animated video summaries. (short oral)
55. Lindsley K, Fapohunda K, Ng S, Law A, Clearfield E, Hooft L, Lau J, Dickersin K. Making systematic review data open access – an example with the Cochrane Eyes and Vision US Satellite and the Systematic Review Data Repository. (short oral)
56. Scherer RW, Meerpohl JJ, Pfeifer N, Schmucker C, Schwarzer G, von Elm E. Fitting a square peg into a round hole: Adapting Cochrane methods to conduct a methods review. (short oral)

**2017: Global Evidence Summit, Cape Town, South Africa. September 13-16, 2017.**

57. Le J, Stewart G, Dickersin K, Li T. Social media strategy for disseminating systematic review evidence. (poster)
58. Lindsley K, Rouse B, Hawkins B, Rosman L, Twose C, Li T, Scherer R, Lum F, Hooft L, Scholten R, Dickersin K. A database of systematic reviews in eyes and vision – a cross-section of the evidence available to underpin clinical practice guidelines and set the research agenda. (poster)
59. Lindsley K, Clearfield E, Money S, Saldanha I, Chuck R. Outcome choice and potential loss of valuable information - an example from a Cochrane Eyes and Vision systematic review. (long oral)

**2018: Edinburgh, United Kingdom. September 16-18, 2018.**

60. Le J, Qureshi R, Rosman L, Scherer R, Li T. All that glitters is not gold: predatory journals may be open access, but not openly accessible. (poster)

**2019: Santiago, Chile. October 22-25, 2019. (Cancelled due to civil unrest)**

61. E JY, Saldanha IJ, Canner J, Schmid CH, Le JT, Li T. Does level of experience matter when abstracting data for systematic reviews? (oral)
62. Saldanha IJ, Hughes K, Kirkham J, Li T, de Aliva Oliveira R, Williamson R. Core outcome sets and Cochrane reviews – Cochrane can and should do more. (oral)
63. Qureshi R, Han G, Fapohunda K, Abariga S, Wilson R, Li T. Authorship diversity among systematic reviews in eyes and vision. (oral)

**2020: Toronto, Canada. October 4-7, 2020. (Postponed to 2022 due to COVID-19 pandemic)**

### **3.7 Other posters and oral presentations**

**2002: Seminar for Brown University School of Medicine, Department of Community Health, Providence, Ri, April 3.**

1. Brodney S. The Cochrane Collaboration: What does it have to offer? (oral)

**2002: Association for Research in Vision and Ophthalmology, Fort Lauderdale, Fl, May 5-10.**

2. Brodney S, Wormald R, Dickersin K, Mowery R, Minckler D, Sieving P, Ejere H. Special Interest Group: Preparing Cochrane Systematic Reviews for Eyes and Vision. (oral)

**2002: Center for Clinical Trials and Evidence-based Healthcare, Providence Ri, May 20.**

3. Brodney S. Cochrane Eyes and Vision Group (CEVG) and plans to increase the US contribution to CEVG. (oral)

**2002: American Academy of Ophthalmology Board of Trustees Annual Meeting, Orlando, Fl, October 18.**

4. Brodney S. The Cochrane Eyes and Vision Group and the American Academy of Ophthalmology: Opportunities for Partnerships (invited presentation)

**2003: 1<sup>st</sup> International Conference on Evidence-based Dentistry, Atlanta, Ga, November 8.**

5. Dickersin K. Minimizing Bias in Systematic Reviews. (invited presentation)

**2003: Association for Research in Vision and Ophthalmology. Fort Lauderdale, Fl, May 4-9.**

6. Jampel H, Chong V, Chakfavarthy U, Wormald R, Dickersin K, Brodney S. Evidence-based ophthalmology: evolution of the evidence base.

**2003: Ophthalmic Technology Assessment Committee (OTAC) Pediatric Ophthalmology Panel Annual Meeting, Anaheim, Ca, November 16.**

7. Dickersin K. The Cochrane Collaboration and Cochrane Eyes and Vision Group. (oral)

**2003: American Academy of Ophthalmology, journal editors meeting, Anaheim, Ca, November 17.**

8. Dickersin K. Proposed collaboration between vision journals and Cochrane Eyes and Vision Group. (invited presentation)

**2003: McKesson Health Solutions, Newton, Ma, April 8.**

9. Brodney S. The Cochrane Collaboration: What it is and how its work can be useful to you. (invited presentation)

**2004: Rhode Island Department of Health, Ri, November 22.**

10. Brodney S. Using *The Cochrane Library* to address public health questions. (oral)

**2005: Retina Journal Club, Rhode Island Hospital, Providence, Ri, January 13 and Brown Medical School, Providence, Ri, January 27.**

11. Folse S. Critical appraisal of a Cochrane systematic review and randomized trial. (oral)

**2005: Center for Gerontology and Health Care Research, Brown University, Providence, Ri, January 18.**

12. Brodney S. The Cochrane Collaboration: What is it? How can its work be useful to you? (oral)

**2005: Society for Epidemiologic Research-CESB Meeting, Toronto, Canada, June 27-30.**

13. Wieland S, Dickersin K. Insufficient Reporting and Indexing of Exposures Limit MEDLINE Searches for Observational Studies. (poster)

**2005: Peer Review Congress. Chicago, IL, September 18.**

14. Min Y-I, Unalp-Arida A, Scherer R, Dickersin K. How does prior publication affect full publication of completed clinical trials? (poster)
15. Min Y-I, Unalp-Arida A, Scherer R, Dickersin K. Is publication bias associated with journal impact factor? (oral)
16. Von Elm E, Scherer R. Do clinical trials get published after presentation at biomedical meetings? A systematic review of follow-up studies. (oral)

**2005: Monroe J. Hirsch Memorial Research Symposium, American Academy of Optometry, San Diego, Ca, December 11.**

17. Dickersin K. Developing evidence-based guidelines in vision care: Can the promise become the practice? (oral)

**2006: Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, May 1.**

18. Scherer R, Minckler D, Zadnik K, Jampel H, Friedman D. Special Interest Group: Applying Cochrane systematic review methodology to improve evidence-based clinical practice and practice guidelines. (special interest group)
19. Scherer R, Sieving P, Dickersin K. Author classification of ARVO conference abstracts as controlled clinical trials. (poster)

**2006: North American Conference on Systematic Reviews: Encompassing Diversity in Systematic Reviews. Baltimore, Md, July 13-14.**

20. Ervin, A. The Cochrane Eyes and Vision US Project. (oral)

**2006: Association of Vision Science Librarians, Denver, Co, December 8.**

21. Dickersin K, Scherer R. Critical appraisal of the healthcare literature. (oral)
22. Scherer R. Evidence-based glaucoma management. (oral)

**2007: Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, May 6-10.**

23. Li T, Scherer R, Twose C, Anton B, Dickersin K. Identification of systematic reviews in vision research.
24. Dickersin, K. Special Interest Group: Using Systematic Reviews to Inform Clinical Practice.
25. Virgili G, Wormald R, Dickersin K. Special Interest Group: Anti-VEGF agents, antioxidants, photodynamic therapy, and laser photocoagulation to treat age-related macular degeneration (AMD): What is the evidence from systematic reviews? (oral)

**2007: Society for Clinical Trials, Montreal, Québec, May 20-23.**

26. Gichuhi S, Hawkins BS, Dickersin K. Coding of clinical trials and systematic reviews in *The Cochrane Library* using international standards.

**2007: Association of Vision Science Librarians, Tampa, FL, October 26.**

27. Ervin A. Handsearching key vision journal and conference proceedings. (oral)

**2008: Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, April 27-May 1.**

28. Do D, Hawkins B, Dickersin K. Implication of "Empty" Systematic Reviews in Retina Published by the Cochrane Eyes and Vision Group.
29. Sieving PC, Scherer RW. Clinical Trials Reported at ARVO: An Analysis of Full Publication. ARVO e-abstract 632.

30. Scherer R, Sieving P, Ervin A, Dickersin K. Registration of Randomized Controlled Trials presented at ARVO in 2007.

**2008: Society for Clinical Trials, St. Louis, Mo, May 18.**

31. Scherer RW, Ervin A, Dickersin K. Where are authors registering clinical trials? (oral)

**2009: National Research Council. Washington DC, May 15.**

32. Dickersin K. Overview of the Cochrane Collaboration. (oral)

**2009: Stakeholder Summit on Using Quality Systematic Reviews to Inform Evidence-based Guidelines conference, Baltimore, Md, June 4 – 5.**

33. Incorporating systematic reviews into practice guidelines. (oral)

**2009: Peer Review Congress, Vancouver, BC, September 10-12.**

34. Scherer RW, Ervin A, Taylor J, Dickersin K. Is protocol information recorded in clinicaltrials.gov useful for systematic reviewers relying on conference abstracts? (oral)
35. Rodriguez-Barraquer I, Swenor B, Scherer R, Dickersin K. Commercial relationships, funding, and full publication of randomized controlled trials initially reported in conference abstracts. (oral)

**2009: Principles and Concepts in Clinical Trials for Eye Researchers, Baltimore, Md, Dec 17.**

36. Dickersin K. Methods of randomization. (oral)

**2010: Association for Research in Vision and Ophthalmology Summer Eye Research Conferences. National Institutes of Health, Bethesda, Md.**

37. Vedula S. Blood pressure control for diabetic retinopathy. (poster)

**2011: Wilmer Research Meeting, Baltimore, Md, April 15.**

38. Scherer R, Hawkins B, Ervin A, Dickersin K. Over 17,000 eye trials identified by the Cochrane Eyes and Vision Group: The contribution of handsearching. (poster)

**2011: National Medical Association Medical Section, Washington, DC.**

39. Ervin, AM. Introduction to critical appraisal. (invited presentation)

**2012: Association for Research in Vision and Ophthalmology, Fort Lauderdale, FL, May 6-10.**

40. Scherer R, Breck J, Ervin A, US Cochrane Eyes and Vision Group. Characteristics of randomized trials in ophthalmology using a within-person paired design. (poster)

**2012: Wilmer Research Meeting, Baltimore, Md, April.**

41. Ervin A, Scherer R, Hawkins B, Li T, Lindsley K, Marrone M, Wang X, Vedula SS, Yu T, Saldanha I, Dickersin K. The Cochrane Eyes and Vision Group US Project. (poster)
42. Yu T, Li T, Friedman D, Dickersin K, Puhan M. Setting priorities for comparative effectiveness research on management of primary angle closure: A survey of Asia-Pacific clinicians. (poster)
43. Li T, Hawkins B, Dickersin K. Perpetuation of incorrect meta-analysis methods? Analysis of systematic reviews cited by systematic reviews. (poster)
44. Lindsley K, Ng S, Hatef E, Akpek E. Interventions for chronic blepharitis: a systematic review. (poster)

**2012: American Association of Endodontists, 2012 Annual Session, Boston, May.**

45. Li T. Systematic reviews, meta-analysis, and the Cochrane Collaboration. (invited presentation)

**2012: Summer Invitational Research Institute, American Optometric Association and the American Academy of Optometry, Columbus, Oh, July 10.**

46. Dickersin K. Selecting the appropriate study design. (invited presentation)
47. Dickersin K. Developing a Cochrane systematic review. (invited presentation)

**2013: Medical Library Association Annual Meeting, Boston, Ma, May 3-8.**

48. Twose C, Rosman L, Gross P, Hesson D, Adamo J, Li T, Saldanha I, Vedula S, Dickersin K. An interdisciplinary collaboration to teach systematic review methods. (oral)

**2013: Peer Review Congress, Chicago, Il, September 8-10.**

49. Yu T, Li T, Hawkins B, Dickersin K. Reporting of crossover trials on medical interventions for glaucoma. (oral)  
50. Scherer RW, Ugarte-Gil C. Author's reasons for unpublished research presented at biomedical conferences: a systematic review. (oral)

**2013: Cochrane Heart Group US Satellite Launch Workshop, Chicago, Il, September.**

51. Li T. The US Cochrane Center: Evidence to action.

**2014: Society for Clinical Trials, Philadelphia, Pa, May 18-21.**

52. Gresham G, Matsumura S, Li T. Evaluating the efficiency and efficacy of data abstraction for systematic reviews using systematic review data repository. (poster)  
53. Shi Q, Li T. Impact of publication bias on network meta-analysis: a network meta-analysis of primary open angle glaucoma or ocular hypertension drugs using publicly available data from FDA clinical reviews. (oral)  
54. Rouse B, Li T. Would network meta-analysis have changed clinical practice guideline recommendations? A case study on first-line medical therapies for primary open-angle glaucoma. (poster)

**2014: EnRich Webinar, virtual, October.**

55. Li T. Systematic reviews and meta-analysis: standard methods and open questions. (invited presentation)

**2014: World Ophthalmology Congress, Tokyo, Japan, April.**

56. Li T. Network meta-analysis of glaucoma medical treatment trials. (invited presentation)

**2015: Health Action 2015 Conference, Washington, Dc. January.**

57. Li T. Key concepts in evidence-based medicine. (invited presentation)

**2015: Research Waste / EQUATOR Conference, Edinburgh, UK, September 28-30.**

58. Dickersin K, Saldanha I, Le J, Law A, Scherer R, Li T. Use of a well-known surrogate outcome instead of a patient-important outcome can be viewed as research waste: Examination of an ad hoc sample of clinical trials and systematic reviews. (oral)  
59. Li T, Rouse B, Shi Q, Dickersin K. Working from all angles. (top scoring oral)  
60. Scherer RW, Saldanha IJ, Parlett L, Dickersin K. Do trial registers close the gap in finding RCT results reported in conference abstracts? (poster)

**2015: 1st Conference of Chinese Evidence-based Medicine and Clinical Research in Ophthalmology, Wenzhou, China, October 9-11.**

61. Li T. How do we know what we know? Introduction to systematic reviews. (invited presentation)  
62. Li T. Introduction to network meta-analysis: why should we care? (invited presentation)  
63. Lindsley K. Evidence-based treatment for age-related macular degeneration. (invited presentation)

**2016: Grand rounds, Roski Eye Institute, University of South California. Los Angeles, Ca. June.**

64. Li T. Landmark trials and systematic reviews – Is one study enough? (invited presentation)

**2016: Grand rounds, Department of Preventative Medicine, University of South California. Los Angeles, Ca. June.**

65. Li T. Untangling the evidence and enhancing guidelines through network meta-analysis. (invited presentation)

**2016: Association of Vision Science Librarians Annual Meeting, Anaheim, Ca, November 10.**

66. Le J. Introduction to systematic reviews and meta-analysis for optometry and vision science. (oral)

**2018: Epidemiology Research Institute, University of the West Indies, Kingston, Jamaica, April.**

67. Access to multiple reports of clinical trials: problems or solutions? (oral)

**2018: International Symposium on Sjogren's Syndrome, Washington, DC, USA, April 18-21**

68. Saldanha I, Dickersin K, Petris R, Akpek E. Identifying outcomes important to patients with Sjögren's Syndrome. (oral)

**2018: Society for Clinical Trials, Portland, OR, May 20-23.**

69. Wen J, Bicket A, Dickersin K, Li T. Adverse events in 103 randomized trials on 1stline glaucoma eye drops. (poster)

70. Qureshi R, Lindsley K, Smith B, Dickersin K. Standardized reporting of randomized clinical trials for systematic reviews: Systematic Review Data Repository. (poster)

**2018: American Academy of Optometry Meeting, San Antonio, Tx November 7**

71. Le J. The impact of predatory publishing within the evidence synthesis community. (oral)

**2018: 7<sup>th</sup> Core Outcome Measures for Effectiveness Trials (COMET) Meeting, Amsterdam, Netherlands, November 15-16.**

72. Saldanha I, Petris R, Han G, Dickersin K, Akpek E. Patient-important outcomes for dry eye: Bridging a huge gap in patient and researcher priorities. (poster)

73. Saldanha IJ, Le JT, Li T. Considerations for core outcome set (COS) development in a field relatively naïve to COSs.

**2018: Grand rounds, Department of Ophthalmology, University of Colorado School of Medicine, Denver, Co. April.**

74. Li T. Generating and disseminating trust-worthy evidence in eyes and vision. (invited presentation)

**2018: Center for Evidence Synthesis in Health, Brown University School of Public Health, Providence, Ri. April.**

75. Li T. Access to multiple reports of clinical trials: problems or solutions? (invited presentation)

**2019: Association of Research in Vision and Ophthalmology. Vancouver, British Columbia, Canada, April 28-May 2.**

76. Qureshi R, Lê J, Rosman L, Twose C, Scherer R, Li T. Reliable and unreliable systematic reviews in retina/vitreous conditions. (poster)

77. Li T, Downie L, Michelessi M, Lois N, Watson S. Excellence in sight: enhancing the methodological rigor of clinical research to inform eye care practice and future research – Special Interest Group (SIG). (oral)

**2019: Health Journalism Annual Conference, Baltimore, Md, May 2-5.**

78. Li T. Translating systematic reviews' health evidence for news stories. (invited presentation)

**2019: Society for Research Synthesis Methods, Chicago, Il, July 22-24.**

79. Li T, Qureshi R, Berlin J, Rosner G. Synthesizing adverse events data: Challenges and approaches. (oral)

**2019: The Sharing Clinical Trial Data Workshop, National Academy of Sciences, Engineering, and Medicine. Washington, DC. November 18.**

80. Li T. A failed attempt to conduct an individual patient data network meta-analysis. (oral)

81. Li T. Panel discussion: data interoperability and platform usability. Sharing clinical trial data: challenges and away forward. (invited presentation)

**2019: Straus Health Sciences Library Meeting University of Colorado Anschutz Medical Campus, Denver, Co. December.**

82. Li T. An overview of Cochrane Eyes and Vision. (invited presentation)



**2019: Faculty meeting, Department of Ophthalmology, School of Medicine, University of Colorado Anschutz Medical Campus, Denver, Co. December.**

83. Li T. Cochrane Eyes and Vision. (invited presentation)

**2019: Residents meeting, Department of Ophthalmology, School of Medicine, University of Colorado Anschutz Medical Campus, Denver, Co. December.**

84. Li T. Cochrane Eyes and Vision. (invited presentation)

**2020: Prince Mahidol Award Conference. Bangkok, Thailand, January 29.**

85. Li T. Evidently Cochrane. (invited presentation)

**2020: Cochrane Methods Symposium. Webinar. February 4.**

86. Li T. Planning a Cochrane review to compare multiple interventions – the role of network meta-analysis. (invited presentation)

**2020: Society for Clinical Trials, Baltimore, Md, May 17-20. (Cancelled due to COVID-19 pandemic)**

87. Qureshi R, Loudon K, Chan AW, Collin J, Treweek S, Li T. Reading between the lines – SPIRIT items commonly left unspecified in trial protocols. (oral)

**2020: International Society for Pharmacoeconomics and Outcomes Research, Orlando, FL, May 16-20. (Cancelled due to COVID-19 pandemic)**

88. E JY, Ramulu PY, Fapohunda K, Li T, Scherer RW. How often are abstracts presented at vision conferences developed into full length publications: a systematic review? (poster)

**2020: Association for Research in Vision and Ophthalmology, Baltimore, Md, May 3-7. (Cancelled due to COVID-19 pandemic)**

89. Mihailovic A, E JY, West SK, David S, Friedman DS, Gitlin LN, Li T, Schrack J, Ramulu PY. Characterizing the impact of fear of falling on accelerometer-defined physical activity and future falls in older adults with glaucoma. (oral)

90. E JY, Schrack JA, Mihailovic A, Wanigatunga AA, West SK, Friedman DS, Gitlin LN, Li T, Ramulu PY. Patterns of daily physical activity across the spectrum of visual field damage in glaucoma patients. (oral)

**2020: Big Data seminar series webinar, Center for Innovative Design & Analysis, virtual. November.**

91. Li T. Evaluating harms of interventions – let's start at the very beginning. (invited presentation)

**2020: 24<sup>th</sup> Annual Ophthalmology Symposium, University of Colorado Anschutz Medical Campus, virtual. September.**

92. Li T. Minimally Invasive Glaucoma Devices – patient preference, patient reported outcomes, and effectiveness. (invited presentation)

**2020: Rocky Mountain Cochrane Affiliate Monthly Seminar Series, University of Colorado Anschutz Medical Campus, virtual. January.**

93. Li T. Cochrane Handbook for Systematic Reviews of Interventions – Second Edition. (invited presentation)

**2021: Ophthalmology MSc Program, University College London & Moorfields Eyes Hospital. June.**

94. Li T. Introduction to systematic reviews and meta-analyses.

### **3.8 Media mentions**

**2018:**

1. Does dry eye research target what matters to patients? No, says a study. Quality of life in particular gets short shrift. Review of Optometry <https://www.reviewofoptometry.com/article/does-dry-eye-research-target-what-matters-to-patients>; accessed on January 24, 2019

**2019:**

2. Investigators seek optimized ophthalmology clinical trial outcomes. MD Magazine <https://www.mdmag.com/medical-news/investigators-seek-optimized-ophthalmology-clinical-trial-outcomes>; accessed on January 16, 2019
3. Focusing dry eye research with patient guidance: Study illuminates patient priorities. EyeWorld <https://www.eyeworld.org/focusing-dry-eye-research-patient-guidance>; accessed on January 8, 2019
4. A patch or eye drops are similarly effective for the treatment of “lazy eye” in children. NIHR Alerts. <https://evidence.nihr.ac.uk/alert/a-patch-or-eye-drops-are-similarly-effective-for-the-treatment-of-lazy-eye-in-children>; accessed on December 30, 2020

**2020:**

5. Most data from major ophthalmology conferences goes unpublished. HCPLive. <https://www.mdmag.com/medical-news/data-from-ophthalmology-conferences-goes-unpublished>; accessed on December 30, 2020
6. Characterizing the impact of fear of falling on activity and falls in older adults with glaucoma. <https://reference.medscape.com/medline/abstract/32413186>; accessed on December 30, 2020

**4 Education and outreach****4.1 Classroom and online instruction**

Dates	Title	Location	Developers/teachers	Duration	Number of participants
1995-2019	Systematic Reviews & Meta-analysis Course - JHSPH	Baltimore, MD	Kay Dickersin & Tianjing Li	48 hours in class	~50 students/year
2013-present	Summer course: Systematic Reviews & Meta-analysis Course - JHSPH	Baltimore, MD	Tianjing Li, Kay Dickersin, Ian Saldanha	20 hours	290
2015-present	Coursera: Systematic Reviews & Meta-analysis Course – JHSPH	<a href="https://www.coursera.org/learn/systematic-review">https://www.coursera.org/learn/systematic-review</a>	Tianjing Li & Kay Dickersin	13 hours	102,227
2007-present	Understanding Evidence-based Healthcare: A Foundation for Action	<a href="https://courseplus.jhu.edu/course/index.cfm/go/course.home/cid/1739/">https://courseplus.jhu.edu/course/index.cfm/go/course.home/cid/1739/</a>	Musa Mayer & Kay Dickersin	6 hours	15,787
2011-present	Understanding Evidence-based Healthcare: A Foundation for Action - Course for Physicians	<a href="https://courseplus.jhu.edu/course/index.cfm/go/course.home/cid/1740/">https://courseplus.jhu.edu/course/index.cfm/go/course.home/cid/1740/</a>	Musa Mayer, Steven Goodman, Kay Dickersin	6 hours	1,015 <sup>1</sup>

2012-present	Spotlight Session on FDA: a supplemental module from Understanding Evidence-Based Healthcare	<a href="https://www.youtube.com/playlist?list=PLoNq5zvUx8j0jy4KEQe91FTaiPNXosz04">https://www.youtube.com/playlist?list=PLoNq5zvUx8j0jy4KEQe91FTaiPNXosz04</a>	Musa Mayer & Kay Dickersin	1 hour	48 <sup>2</sup>
2011-present	Serving on a Clinical Practice Guideline Panel	<a href="https://www.youtube.com/watch?v=OjgAUE2CSPE&amp;feature=youtu.be">https://www.youtube.com/watch?v=OjgAUE2CSPE&amp;feature=youtu.be</a>	Richard Rosenfeld	1 hour	39 <sup>2</sup>
2011-present	Translating Critical Appraisal of a Manuscript into Meaningful Peer Review	<a href="https://courseplus.jhu.edu/course/index.cfm/go/course.home/cid/1738/">https://courseplus.jhu.edu/course/index.cfm/go/course.home/cid/1738/</a>	Kay Dickersin & Fiona Godlee, Tom Liesegang, Anne Coleman, David Friedman, Marie Diener-West, Karla Zadnik, Don Minckler; Ann-Margret Ervin, Richard Wormald, Milo Puhan, Joanne Katz	11 hours	2,439
2011-present	Handsearching: Identifying and Classifying Controlled Trial Reports	<a href="https://courseplus.jhu.edu/course/index.cfm/go/course.home/cid/1737/">https://courseplus.jhu.edu/course/index.cfm/go/course.home/cid/1737/</a>	Roberta Scherer	7 hours	655

<sup>1</sup>Number of participants until 2017.

<sup>2</sup>These videos were previously hosted on Cochrane United States webpages; however, they transitioned to YouTube in 2018. Therefore, number of views reflects the period from 2018 to current day.

The Cochrane YouTube Channel with presentations from Colloquium meetings can be found at: <https://www.youtube.com/user/CochraneCollab?feature=csp-in-feed>

## 4.2 Cochrane Colloquium workshops

### 2003: Barcelona, Spain. October 26-31, 2003.

1. Owens N, Heatherington J, Allen C. Things you are too busy to look for today, to make your life easier tomorrow.
2. Scherer R. Train the trainers: techniques for training systematic reviewers.

### 2004: Ottawa, Canada. October 2-6, 2004.

3. Folse SB, O'Connor D. Train the trainer: techniques for training systematic reviewers.

### 2005: Melbourne, Australia. October 25, 2005.

4. Vedula S, Coutu J. Train the trainers: techniques for training systematic reviewers.

### 2006: Dublin, Ireland. October 23-26, 2006.

5. Scherer R, Ervin A. Handsearching online journals – Do we need new rules?
6. Scherer R, O'Connor D, Young T, Mathew J, Siegfried N. Train the Trainers: techniques for training systematic reviewers.

### 2007: Sao Paulo, Brazil. October 21-25, 2007.

7. Dickersin K, Warren B, Wale J. Developing a local coalition of consumer advocacy groups.
8. Scherer R. Train the trainers: techniques for training systematic reviewers.
9. Scherer R. Handsearching.

**2008: Freiburg, Germany. October 3-7, 2008.**

10. Scherer R, Mitchell R. How to handsearch paper and electronic journals and conference proceedings to identify articles eligible for the Cochrane Central Register of Controlled Trials.
11. Scherer R, Vedula S. Train the trainers of evidence-based healthcare.
12. Mayer M, Dickersin K, Costantino C, Hamilton M, Warren B, Werapitya D. Assessment of Understanding Evidence-based Healthcare: A Foundation for Action, an online course for consumer advocates.

**2009: Singapore. October 11-14, 2009.**

13. Scherer R. Train the trainers: techniques for training systematic reviewers.

**2010: Keystone, Colorado, USA. October 18-22, 2010.**

14. Dickersin K. How to ask an answerable question for health care and health research: Workshop for consumers.
15. Dickersin K. Developing a good presentation about your consumer organization and its contributions to evidence-based healthcare (EBHC).

**2011: Madrid, Spain. October 19-22, 2011.**

16. Dickersin K, Wormald R, Oliver J. Establishing a successful Cochrane review group satellite.
17. Li T, Becker L, Schmid C. Using network meta-analysis methods to compare multiple interventions.
18. Lindsley K, Cuervo LG, Wormald R. Translating critical appraisal of a systematic review to meaningful peer review.

**2012: Auckland, New Zealand. September 30-October 3, 2012.**

19. Dickersin K, Fitton N. How to ask an answerable question for healthcare and health research.
20. Personalizing research priority setting exercises: developing a research priority setting exercise to achieve the objectives of a Cochrane entity.
21. Lindsley K, Dellavalle R, Dickersin K. Translating critical appraisal of a systematic review to meaningful peer review.

**2013: Quebec City, Canada. September 19-23, 2013.**

22. Li T (workshop collaborator (did not attend)). Planning and conducting a Priority Setting Exercise for a Cochrane entity.
23. Li T, Hadar N. Systematic Review Data Repository (SRDR): Beyond old school data abstraction.
24. Li T. Statistics Café.
25. Li T. Comparing multiple treatments 1 – intervention review or overview.
26. Lindsley K, Jorgensen K, Wormald R. Translating critical appraisal of a systematic review to meaningful peer review.

**2014: Hyderabad, India. October 21-25, 2014.**

27. Li T (workshop collaborator (did not attend)), Becker L. Comparing multiple treatments 1 – intervention review or overview.
28. Lindsley K, Jorgensen K, Wormald R. Translating critical appraisal of a systematic review to meaningful peer review.
29. Saldanha IJ, Wormald R, Cullen N, Adams C, Dickersin K. Should Cochrane limit the number of outcomes in a systematic review?

**2015: Vienna, Austria. October 1-7, 2015.**

30. Gresham G, Lindsley K, Li T. High quality data abstraction for systematic reviews: from form development to data exportation.
31. Li T, Chaimani A, Salanti G, Higgins J. Indirect Comparisons and Network Meta-analysis in Cochrane Reviews.

**2016: Seoul, South Korea. October 23-27, 2016.**

32. Li T, Chaimani A. Comparing multiple interventions workshop 1: introduction to indirect comparison and network meta-analysis.
33. Lindsley K, Virgili G. Becoming a systematic review editor or peer reviewer for journals.

**2017: Global Evidence Summit, Cape Town, South Africa. September 13-16, 2017.**

34. Lindsley K, Le J, Li T. Becoming a systematic review editor or peer reviewer for journals.

**2018: Edinburgh, United Kingdom. September 16-18, 2018.**

35. Li T, Salanti G, Chaimani A, Caldwell D, Higgins J. Comparing multiple interventions with network meta-analysis.
36. Li T, Le J, Qureshi R, Han G, Lesselroth M, Fitton N. Developing meaningful collaboration between consumers and Cochrane Review Groups in peer review.

**2019: Santiago, Chile. October 22-25, 2019. (Cancelled due to civil unrest)**

37. Li T, Chaimani A, Higgins J. Network meta-analysis and its implementation in Cochrane Reviews.
38. Chaimani A, Li T. Comparing multiple interventions with network meta-analysis.

### **4.3 CEV/US Cochrane Center workshops**

**2003: CEVG-US Cochrane Center Workshop, Brown University, Providence, Ri, October 17.**

1. Developing a protocol for a systematic review workshop (20 participants).

**2004: CEVG-US Cochrane Center Workshop, Sarasota, Fl, January 23-24.**

2. How to conduct a systematic review (25 participants).

**2004: CEVG-US Cochrane Center Workshop, Woods Hole, Ma, July 21-23.**

3. How to conduct a systematic review (24 participants).

**2005: CEVG-US Cochrane Center Workshop, Sarasota, Fl, February 26-28.**

4. Completing a Cochrane systematic review (25 participants).

**2005: CEVG-US Cochrane Center Workshop, Providence, Ri, July 21-23.**

5. Completing a Cochrane systematic review (22 participants).

**2006: CEVG-US Cochrane Center Workshop, Sarasota, Fl, February 5-7.**

6. Completing a Cochrane systematic review (14 participants).

**2006: CEVG-US Cochrane Center Workshop, Centers for Disease Control and Prevention, Atlanta, Ga, May 10-12.**

7. Completing a Cochrane systematic review (25 participants).

**2006: CEVG-US Cochrane Center Workshop, Baltimore, Md, September 25-27 and 29-30.**

8. Completing a Cochrane systematic review (23 participants).

**2007: CEVG-US Cochrane Center Workshop, Sarasota, Fl, January 26-28.**

9. Completing a Cochrane systematic review (22 participants).

**2007: CEVG-US Cochrane Center Workshop, Baltimore, Md, July 18-20.**

10. Completing a Cochrane systematic review (29 participants).

**2008: CEVG-US Cochrane Center Workshop, Ft. Lauderdale, Fl, March 14-16.**

11. Completing a Cochrane systematic review (23 participants).

**2008: CEVG-US Cochrane Center Workshop, Baltimore, Md, July 16-18.**

12. Completing a Cochrane systematic review (30 participants).

- 2009: CEVG-US Cochrane Center Workshop, Ft. Lauderdale, FL, January 15-17.**  
13. Completing a Cochrane systematic review (21 participants).
- 2009: CEVG-US Cochrane Center Workshop, Baltimore, Md, July 22-24.**  
14. Completing a Cochrane systematic review (24 participants).
- 2011: CEVG-US Cochrane Center Workshop, Baltimore, Md, January 12-14.**  
15. Workshop on developing a systematic review (26 participants).
- 2011: CEVG-US Cochrane Center Workshop, Baltimore, Md, July 13-15.**  
16. Workshop on developing a systematic review (26 participants).
- 2012: CEVG-US Cochrane Center Workshop, Baltimore, Md, January 18-20.**  
17. Workshop on developing a systematic review (24 participants).
- 2012: CEVG-US Cochrane Center Workshop, Mona, Jamaica, March 12-14.**  
18. Health systems training workshop: health technology assessment and systematic reviews (34 participants).
- 2012: CEVG-US Cochrane Center Workshop, Baltimore, Md, June 20-22.**  
19. Workshop on developing a systematic review (24 participants).
- 2013: CEVG-US Cochrane Center Workshop, Baltimore, Md, January 16-18.**  
20. Workshop on developing a Cochrane systematic review (18 participants).
- 2013: CEVG-US Cochrane Center Workshop, Baltimore, Md, July 17-19.**  
21. Workshop on developing a Cochrane systematic review (27 participants).
- 2014: CEVG-US Cochrane Center Workshop, Baltimore, Md, January 15-17.**  
22. Workshop on developing a Cochrane systematic review (18 participants).
- 2014: CEVG-US Cochrane Center Workshop, Baltimore, Md, July 16-18.**  
23. Workshop on developing a Cochrane systematic review (21 participants).
- 2015: CEVG-US Cochrane Center Workshop, Baltimore, Md, January 14-16.**  
24. Workshop on developing a Cochrane systematic review (23 participants).
- 2015: CEVG-US Cochrane Center Workshop, Baltimore, Md, June 15-19.**  
25. Workshop on developing a Cochrane systematic review (24 participants).
- 2016: CEV-Cochrane United States Workshop, Baltimore, Md, January 13-15.**  
26. Workshop on developing a Cochrane systematic review (21 participants).
- 2016: CEV-Cochrane United States Workshop, Baltimore, Md, June 13-17.**  
27. Workshop on developing a Cochrane systematic review (4 participants).
- 2017: CEV-Cochrane United States Workshop, Baltimore, Md, January 11-13.**  
28. Workshop on developing a Cochrane systematic review (26 participants).
- 2018: CEV Workshop, Cochrane Caribbean, Kingston, Jamaica, April.**  
29. Workshop on conducting a Cochrane systematic review (17 participants).
- 2019: CEV-Byers Eye Institute Workshop, Stanford, Ca, March 28-29.**  
30. 2-day Workshop on conducting a Cochrane systematic review (38 participants).

**2020: CEV-Ohio State University Workshop, Columbus, Oh, March 19-20. (Cancelled due to COVID-19 pandemic)**

31. 2-day Workshop on conducting a Cochrane systematic review.

**2021: CEV-Howard University Workshop, virtual, March 25 and March 30/April 1.**

32 Three 2-hour Workshop sessions on conducting a Cochrane systematic review (68 registrants).

**2021: CEV-Colorado University Anschutz Workshop, virtual, July 30 and August 6.**

33. Two 2-hour Workshop sessions on conducting a Cochrane systematic review (58 registrants).

#### **4.4 Peer review workshops**

**2003: American Glaucoma Society, Providence, Ri, October 4.**

1. Translating critical appraisal of a manuscript into meaningful peer review (32 participants).

**2004: American Glaucoma Society, Sarasota, Fl, March 7.**

2. Translating critical appraisal of a manuscript into meaningful peer review (21 participants).

**2005: Providence, Ri, January 22.**

3. Translating critical appraisal of a manuscript into meaningful peer review (25 participants).

**2005: American Glaucoma Society, Snowbird, Ut, March 3-6.**

4. Translating critical appraisal of a manuscript into meaningful peer review.

**2012: UK & Ireland Contributors Meeting, Loughborough, UK, March 20-21.**

5. Lindsley K, Shah A, Wormald R. Translating critical appraisal of a systematic review into meaningful peer review (11 participants).

#### **4.5 Evidence-based Ophthalmology and Optometry workshops**

**2003: American Academy of Ophthalmology, Anaheim, Ca, November 15.**

1. Evidence-based ophthalmology: a workshop on finding, synthesizing, and applying clinical evidence (30 participants).

**2003: American Academy of Optometry, Dallas, Tx, December 5.**

2. Evidence-based optometry: a workshop on finding, synthesizing, and applying clinical evidence (over 100 participants).

**2004: Summer Institute on Evidence-based Practice, San Antonio, Tx, July 14.**

3. Finding and using the best evidence for healthcare practice (34 participants).

**2004: Association for Research in Vision and Ophthalmology, Ft. Lauderdale, Fl, April 24.**

4. Evidence-based ophthalmology: a workshop on finding, synthesizing, and applying clinical evidence.

**2005: Association for Research in Vision and Ophthalmology, Ft. Lauderdale, Fl, April 29.**

5. Evidence-based ophthalmology: a workshop on finding, synthesizing, and applying clinical evidence.

**2006: Association for Research in Vision and Ophthalmology, Ft. Lauderdale, Fl, April 30-May 4.**

6. Evidence-based vision care: a workshop on finding, synthesizing, and applying clinical evidence.

7. Applying Cochrane systematic review methodology to improve evidence-based clinical practice and practice guidelines

**2006: American Academy of Optometry, Denver, Co.**

8. Evidence-based glaucoma management: a workshop on finding, synthesizing, and applying clinical evidence.

**2007: Association for Research in Vision and Ophthalmology, Ft. Lauderdale, FL, May 6-10.**

9. Evidence-based vision care: a workshop on finding, synthesizing, and applying clinical evidence.
10. Dickersin K. Using systematic reviews to inform practice.

**2008: Diabetic Retinopathy Clinical Research Network, Tampa, FL, January 25.**

11. Diabetic Retinopathy Clinical Research Network evidence-based healthcare workshop (42 participants).

**2008: Pediatric Eye Disease Investigator Group, Tampa, FL, February 9.**

12. Pediatric Eye Disease Investigator Group evidence-based healthcare workshop (147 participants).

**2009: American Glaucoma Society, San Diego, Ca, March 6.**

13. Introduction to evidence-based healthcare and the Cochrane Collaboration. Evidence-based ophthalmology: finding, synthesizing, and applying clinical evidence.

**2011: Wills Eye Institute, Philadelphia, Pa.**

14. Evidence-based healthcare (26 participants).

**2011: Blue Cross Blue Shield Medical Directors Webinar.**

15. Evidence-based Healthcare Resources of the Cochrane Collaboration (15 participants).

**2011: Pediatric Eye Disease Investigators Group, Tampa, FL, February 9.**

16. Dickersin K, Scherer R, Ervin A, et al. Pediatric Eye Disease Investigator Group evidence-based healthcare workshop.

**2012: Howard University, Washington, DC.**

17. Ervin A, Scherer R. Evidence-based Healthcare Workshop.

**2015: Center for Tobacco Products, FDA, Silver Spring, Md, November 16.**

18. Dickersin K. Evidence evaluation and synthesis for decision-making workshop.

#### **4.6 Workshops for eyes and vision librarians**

**2003: Association of Vision Science Librarians, Dallas, Tx, December 5.**

1. Brodney S, Dickersin K, Scherer R, Sieving P, Zadnik K, Robinson K, Owens N. Critical appraisal of the healthcare literature (13 participants).

**2006: Association of Vision Science Librarians, Denver, Co, December 8.**

2. Critical appraisal of the healthcare literature.

**2012: Special Libraries Association Conference, Chicago, IL, July 17.**

3. Scherer R, Twose C. Evidence-based healthcare and the Cochrane Collaboration (75 participants).

**2016: American Academy of Optometry Annual Meeting, Anaheim, Ca, November 11.**

4. Le J, Twa M. Authoring evidence-based publications.

#### **4.7 Other workshops**

**2006: Cochrane Behavioral Medicine, New York, NY, February 16-17.**

1. Cochrane systematic review workshop for the Cochrane Behavioral Medicine Field (11 participants).

**2008: Society for Clinical Trials, St. Louis, Mo, May 18.**



2. Scherer R, Ervin A, Dickersin K, Hawkins B, Sackett D. The Cochrane Collaboration and *the Cochrane Library* (6 participants).

**2010: Network Meta-analysis Meeting and Workshop. Baltimore, Md, May 19-21.**

3. Network meta-analysis methods meeting and workshop.

**2011: North American Diagnostic Test Accuracy Reviews Training Workshop (hosted), Baltimore, Md, June 14-16.**

4. Rob Scholten and John Deeks, guest conveners.

**2019: The Society of Interventional Radiology Webinar. June 5.**

5. Li T. Introduction to systematic reviews and meta-analysis.

**2019: Cochrane Risk of Bias Training Event. Bristol, UK, July 10-12.**

6. Li T. Workshop on risk of bias.

**2020: Cochrane Risk of Bias Tool 2 Training Event. Webinar. December 8.**

7. Li T. Cochrane Risk of Bias Tool 2 for crossover trials.

## **5 Funding**

### **5.1 Current grants**

2018 – 2022      Comparative Effectiveness Research & Cochrane Eyes and Vision (CEV)  
National Eye Institute, UG1EY020522  
\$4,994,295  
Principal Investigator: Tianjing Li

### **5.2 Awarded grants**

2010 – 2017      The Cochrane Eyes and Vision Group: US Coordination of Contributors  
National Eye Institute, U01EY020522  
\$7,145,058  
Principal Investigator: Kay Dickersin

2009 – 2012      Challenge Grant: Comparative Effectiveness & Medical Interventions for Primary  
Open Angle Glaucoma  
National Eye Institute, RC1EY020140  
\$901,280  
Principal Investigator: Kay Dickersin

2008 – 2009      Using Practice Guidelines to Determine Review Priorities: A pilot project  
Cochrane Collaboration  
\$69,587  
Principal Investigator: Kay Dickersin

2002 – 2010      The Cochrane Eyes and Vision Group: US Coordination of Contributors  
National Eye Institute, N01EY21003-9-0-1  
\$5,381,920  
Principal Investigator: Kay Dickersin