

## CURRICULUM VITAE

### 1. PERSONAL INFORMATION

<b>NAME</b> Despina Contopoulos-Ioannidis, MD	
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### 2. EDUCATIONAL BACKGROUND

INSTITUTION AND LOCATION	DEGREE	MM/YY	FIELD OF STUDY
University of Athens Medical School, Athens, GR	MD(magna cum laude)	1990	Medicine
Milton S. Hershey Medical Center, Hershey, PA	PGY1 (residency)	1992-1993	Pediatric Residency
Boston City Hospital, Boston, MA	PGY2-3(residency)	1993-1995	Pediatric Residency
Boston City Hospital, Division of Pediatric Infectious Disease, Boston, MA	PGY4 (fellowship)	1995-1996	Clinical/Research Fellow Pediatric Infectious Diseases
Children's National Medical Center, George Washington University School of Medicine and Health Sciences, Washington, DC	PGY5-6 (fellowship)	1996-1998	Clinical/Research Fellow Pediatric Infectious Diseases

### 3. PROFESSIONAL APPOINTMENTS

- 11/2011- present** Clinical Associate Professor, Department of Pediatrics, Division of Infectious Diseases, Stanford University School of Medicine, Stanford, CA.
- 2011-present:** Pediatric Infectious Diseases Attending-Consultant; Lucile Packard Children's Hospital Pediatric Unit at El Camino Hospital (LPCH/PEC unit), Mountain View, CA
- 2011-present:** Pediatric Infectious Diseases Attending-Consultant; Outpatient Pediatric Infectious Diseases Clinic, Lucile Packard Children's Hospital (LPCH), Stanford, CA
- 11/2014-present:** Affiliated Faculty of METRICS (Meta-Research Innovation Center at Stanford); (Directors: John PA Ioannidis and Steven Goodman)
- 1/2011- present:** Consulting Investigator, Palo Alto Medical Foundation Research Institute (PAMFRI), Palo Alto, CA.
- 11/2010-10/2014:** Medical Consultant, Palo Alto Medical Foundation Toxoplasma Serology Laboratory, Palo Alto, CA.
- 11/2010-10/2011:** Clinical Associate Professor, Department of Medicine, Division of Infectious Diseases and Geographic Medicine, Stanford University School of Medicine, Stanford, CA
- 2007-2010:** Assistant Professor of Pediatrics, Department of Pediatrics, University of Ioannina School of Medicine, Ioannina, Greece.
- 1999-2010:** Research Associate, Department of Hygiene and Epidemiology, University of Ioannina School of Medicine, Ioannina, Greece.
- 1999-2009:** Assistant Clinical Professor of Pediatrics; George Washington University School of Medicine and Health Sciences, Washington, D.C. (Adjunct appointment)

- 2002-2007:** Lecturer in Pediatrics, Department of Pediatrics, University of Ioannina School of Medicine, Ioannina, Greece
- 2002-2010:** Clinical Attending; General Pediatric Unit; University Hospital of Ioannina, Ioannina, GR
- 1996-1999:** Adjunct Instructor in Pediatrics (Infectious Diseases); George Washington University School of Medicine and Health Sciences, Washington, D.C.

### **CERTIFICATES-DIPLOMAS**

- 2011-present** Maintenance of Certification [MOC] in *Pediatric Infectious Diseases*, by the American Board of Pediatrics (ABP ID: 603517) (current status: certified)
- 2010:** Maintenance of Certification in *General Pediatrics*, by the American Board of Pediatrics (ABP No: 055626) (current status: not active)
- 2000:** Doctorate thesis. University of Athens Medical School, Department of Medicine, Athens, Greece (magna cum laude).
- 2000:** Certification in Infectious Diseases Specialty, Ministry of Health, Greece
- 1999:** Diplomate of the *American Board of Pediatrics, Sub-board of Pediatric Infectious Diseases* (ABP No:000686)
- 1998:** Certification in General Pediatrics from the Greek Board of Pediatrics
- 1995:** Diplomate of the *American Board of Pediatrics* (ABP No: 055626)
- 1990:** MD diploma, University of Athens Medical School, Athens, Greece (magna cum laude)

### **CURRENT MEDICAL LICENSES**

- 10/2010-present:** Medical License, Physician and Surgeon, Medical Board of California, California, USA (A114370)
- 1990** Medical License, Greece

## **4. SCHOLARLY PUBLICATIONS- CITATIONS**

As of 6/3/2018 my scientific work has received:

According to Web of Knowledge: **3916 citations** (3853 excluding self-citations); **H-index=26**

According to Google Scholar: **6378 citations**; **H-index=32**

## **5. PEER-REVIEWED PUBLICATIONS (ORIGINAL WORK) (67 total)**

1. **Contopoulos-Ioannidis DG**, Newman-Lindsay S, Chow C, LaBeaud AD. Mother-to-child transmission of Chikungunya Virus: A Systematic Review and Meta-Analysis (**PLoS Negl Trop Dis 2018**, in press)
2. Rapid inexpensive, fingerstick, whole-blood, sensitive, specific, point-of-care test for anti-Toxoplasma antibodies. Lykins J, Li X, Levigne P, Zhou Y, El Bissati K, Clouser F, Wallon M, Morel F, Leahy K, El Mansouri B, Siddiqui M, Leong N, Michalowski M, Irwin E, Goodall P, Ismail M, Christmas M, Adlaoui EB, Rhajaoui M, Barkat A, Cong H, Begeman I, Shiun Lai B, **Contopoulos-Ioannidis DG**, Montoya JG, Maldonado Y, Ramirez R, Press C, Peyron F, McLeod R (**PLoS Negl Trop Dis 2018**; in press)
3. Flacco ME, Manzoli L, Rosso A, Marzuillo C, Bergamini M, Stefanati A, Cultrera R, Villari P, Ricciardi W, Ioannidis JP, **Contopoulos-Ioannidis DG**. Immunogenicity and safety of the multicomponent meningococcal B vaccine (4CMenB): a systematic review and meta-analysis. **Lancet Infectious Diseases 2018 Jan 19**. pii: S1473-3099(18)30048-3

4. Begeman IJ, Lykins J, Zhou Y, Lai BS, Levigne P, El Bissati K, Boyer K, Withers S, Clouser F, Noble AG, Rabiah P, Swisher CN, Heydemann PT, [Contopoulos-Ioannidis DG](#), Montoya JG, Maldonado Y, Ramirez R, Press C, Stillwaggon E, Peyron F, McLeod R. Point-of-care testing for *Toxoplasma gondii* IgG/IgM using *Toxoplasma* ICT IgG-IgM test with sera from the United States and implications for developing countries. **PLoS Negl Trop Dis.** 2017 Jun 26;11(6):e0005670
5. Tedesco D, Kapadia M, Offringa M, Bhutta ZA, Maldonado Y, Ioannidis JPA, [Contopoulos-Ioannidis DG](#) Comparative Rates of Harms of Medical Interventions in Pediatric Randomized Trials from Less Developed versus More Developed countries: A Meta-Epidemiologic Empirical Evaluation. **Journal of Clinical Epidemiology** 2017 Nov 27. pii: S0895-4356(17)30240-8
6. Vandermeer B, van der Tweel I, Jansen-van der Weide MC, Weinreich SS, [Contopoulos-Ioannidis DG](#), Bassler D, Fernandes RM, Askie L, Saloojee H, Baiardi P, Ellenberg SS, van der Lee JH. Comparison of nuisance parameters in pediatric versus adult randomized trials: a meta-epidemiologic empirical evaluation. **BMC Med Res Methodol.** 2018 Jan 10;18(1):7
7. Gates A, Hartling L, Vandermeer B, Caldwell P, [Contopoulos-Ioannidis DG](#), Curtis S, Fernandez RM, Klassen TP, Williams K, Dyson M. The Conduct and Reporting of Child Health Research: an Analysis of Randomized Controlled Trials Published in 2012 and Evaluation of Change over 5 Years. **Journal of Pediatrics** 2018 Feb;193:237-244.e37
8. Farid-Kapadia M, Askie L, Hartling L, [Contopoulos-Ioannidis D](#), Bhutta ZA, Soll R, Moher D, Offringa M. Do systematic reviews on pediatric topics need special methodological considerations? **BMC Pediatr.** 2017 Mar 6;17(1):57.
9. Holubar M, Stavroulakis MC, Maldonado Y, Ioannidis JP, [Contopoulos-Ioannidis D](#). Impact of vaccine herd-protection effects in cost-effectiveness analyses of childhood vaccinations. A quantitative comparative analysis. **PLoS One.** 2017 Mar 1;12(3):e0172414.
10. Peyron F, McLeod R, Ajzenberg D, [Contopoulos-Ioannidis D](#), Kieffer F, Mandelbrot L, Sibley LD, Pelloux H, Villena I, Wallon M, Montoya JG. Congenital Toxoplasmosis in France and the United States: One Parasite, Two Diverging Approaches. **PLoS Negl Trop Dis.** 2017 Feb 16;11(2):e0005222.
11. Maldonado YA, Read JS; Committee on Infectious Diseases. Collaborator: Byington CL, Barnett ED, Davies HD, Edwards KM, Lynfield R, Munoz FM, Nolt D, Nyquist AC, Rathore MH, Sawyer MH, Steinbach WJ, Tan TQ, Zaoutis TE, [Contopoulos-Ioannidis D](#), Montoya JG. Diagnosis, Treatment, and Prevention of Congenital Toxoplasmosis in the United States. **Pediatrics.** 2017 Feb;139(2).
12. Hemkens LG, [Contopoulos-Ioannidis DG](#), Ioannidis JP. Current use of routinely collected health data to complement randomized controlled trials: a meta-epidemiological survey. **CMAJ Open.** 2016 Apr 6;4(2):E132-40
13. Kapadia MZ, Askie L, Hartling L, [Contopoulos-Ioannidis D](#), Bhutta ZA, Soll R, Moher D, Offringa M. PRISMA-Children (C) and PRISMA-Protocol for Children (P-C) Extensions: a study protocol for the development of guidelines for the conduct and reporting of systematic reviews and meta-analyses of newborn and child health research. **BMJ Open.** 2016 Apr 18;6(4):e010270

14. [Contopoulos-Ioannidis D](#), Tseretopoulou X, Ancker M, Walterspiel JN, Panagiotou OA, Maldonado Y, Ioannidis JP. Comparative rates of harms in randomized trials from more developed versus less developed countries may be different. **J Clin Epidemiol.** 2016 Oct;78:10-21
15. Hemkens LG, [Contopoulos-Ioannidis DG](#), Ioannidis JP. Routinely collected data and comparative effectiveness evidence: promises and limitations. **CMAJ.** 2016 May 17;188(8):E158-64.
16. Hemkens LG, [Contopoulos-Ioannidis DG](#), Ioannidis JP. Agreement of treatment effects for mortality from routinely collected data and subsequent randomized trials: meta-epidemiological survey. **BMJ.** 2016 Feb 8;352:i493
17. [Contopoulos-Ioannidis DG](#), Ley C, Wang W, Ma T, Olson C, Shi X, Luft HS, Hastie T, Parsonnet J. Effect of long-term antibiotic use on weight in adolescents with acne. **J Antimicrob Chemother.** 2016 Apr;71(4):1098-105
18. [Contopoulos-Ioannidis D](#), Wheeler KM, Ramirez R, Press C, Mui E, Zhou Y, van Tubbergen C, Prasad S, Maldonado Y, Withers S, Boyer KM, Noble AG, Rabiah P, Swisher CN, Heydemann P, Wroblewski K, Karrison T, Grigg ME, Monotya JG, McLeod R. Clustering of Toxoplasma gondii infections within families of congenitally infected infants. **Clin Infect Dis** 2015; 15;61(12):1815-24
19. [Contopoulos-Ioannidis D](#); Halpern MS; Maldonado Y. Trends in Hospitalizations for Intussusception in California in Relationship to the Introduction of New Rotavirus Vaccines, 1985-2010. **Pediatric Infectious Diseases Journal** 2015, Jul;34(7):712-7
20. [Contopoulos-Ioannidis D](#), Talucod J, Maldonado Y, Montoya JG. Seasonal variation of acute toxoplasmic lymphadenopathy in the United States. **Epidemiol Infect.** 2015 Jul;143(9):1893-7
21. Siontis KC, Siontis GC, [Contopoulos-Ioannidis DG](#), Ioannidis JP. Diagnostic tests often fail to lead to changes in patient outcomes. **J Clin Epidemiol.** 2014; June; 67:612-21
22. Lathyris D, Panagiotou OA, Baltogianni M, Ioannidis JP, [Contopoulos-Ioannidis DG](#). Safety of medical interventions in children versus adults. **Pediatrics.** 2014 Mar;133(3):e666-73
23. [Contopoulos-Ioannidis D](#); Maldonado Y; Montoya JG. Acute Toxoplasma Infection in Family Members in the United States. **Emerging Infect Dis.** 2013 Dec;19(12):1981-4
24. Hemkens LG; [Contopoulos-Ioannidis DG](#); Ioannidis JPA. Concordance of effects of medical interventions on hospital admission and readmission rates with effects on mortality: a meta-epidemiological study. **CMAJ.** 2013 Dec 10;185(18):E827-37
25. McDonald, KM; Matesic B; [Contopoulos-Ioannidis DG](#); Lonhart J; Schmidt E; Pineda N; Ioannidis JPA Patient Safety Strategies Targeted at Diagnostic Errors. **Annals of Internal Medicine** 2013 Mar 5;158(5 Pt 2):381-9

26. Panagiotou OA, [Contopoulos-Ioannidis DG](#), Ioannidis JP. Comparative effect sizes in randomised trials from less developed and more developed countries: meta-epidemiological assessment. **BMJ**. 2013 Feb 12;346:f707
27. Haidich AB, Pilalás D, [Contopoulos-Ioannidis DG](#), Ioannidis JPA. Most meta-analyses of drug interventions have narrow agendas and many specific agents. **J Clin Epidemiol** 2013 Apr;66(4):371-8
28. Williams K, Thomson D, Seto I, [Contopoulos-Ioannidis DG](#), Ioannidis JP, Curtis S, Constantin E, Batmanabane G, Hartling L, Klassen T; StaR Child Health Group. Standard 6: age groups for pediatric trials. **Pediatrics**. 2012 Jun;129 Suppl3:S153-60.
29. [Contopoulos-Ioannidis DG](#), Seto I, Hamm MP, Thomson D, Hartling L, Ioannidis JP, Curtis S, Constantin E, Batmanabane G, Klassen T, Williams K. Empirical evaluation of age groups and age-subgroup analyses in pediatric randomized trials and pediatric meta-analyses. **Pediatrics**. 2012 Jun;129 Suppl 3:S161-84.
30. [Contopoulos-Ioannidis DG](#), Ioannidis JP. Claims for improved survival from systemic corticosteroids in diverse conditions: an umbrella review. **Eur J Clin Invest**. 2012 Mar;42(3):233-44.
31. Panagiotou OA, [Contopoulos-Ioannidis DG](#), Papanikolaou PN, Ntzani EE, Ioannidis JP. Different black box warning labeling for same-class drugs. **J Gen Intern Med**. 2011 Jun;26(6):603-10.
32. [Contopoulos-Ioannidis DG](#), Baltogianni MS, Ioannidis JP. Comparative effectiveness of medical interventions in adults versus children. **J Pediatr**. 2010 Aug;157(2):322-330.e17.
33. [Contopoulos-Ioannidis DG](#), Karvouni A, Kouri I, Ioannidis JP. Reporting and interpretation of SF-36 outcomes in randomised trials: systematic review. **BMJ**. 2009 Jan 12;338:a3006.
34. [Contopoulos-Ioannidis D](#), Evangelidou A, ter Laak H, de Vries B, Pfundt R, Scheffer H, Smeitink J, Tzoufi M, Makis A, Marinos E, Hess R, Adams D, Huizing M, Morava E. Recurrent rhabdomyolysis in a patient with oculocutaneous albinism type 1 and platelet storage-pool deficiency. **Am J Med Genet A**. 2008 Dec 1;146A(23):3100-3.
35. [Contopoulos-Ioannidis DG](#), Alexiou GA, Gouvias TC, Ioannidis JP. Medicine. Life cycle of translational research for medical interventions. **Science**. 2008 Sep 5;321(5894):1298-9.
36. Ioannidis JP, Patsopoulos NA, Kavvoura FK, Tatsioni A, Evangelou E, Kouri I, [Contopoulos-Ioannidis DG](#), Liberopoulos G. International ranking systems for universities and institutions: a critical appraisal. **BMC Med**. 2007 Oct 25;5:30.
37. [Contopoulos-Ioannidis DG](#), Kouri I, Ioannidis JP. Pharmacogenetics of the response to beta 2 agonist drugs: a systematic overview of the field. **Pharmacogenomics**. 2007 Aug;8(8):933-58.
38. [Contopoulos-Ioannidis DG](#), Kouri IN, Ioannidis JP. Genetic predisposition to asthma and atopy. **Respiration**. 2007;74(1):8-12.
39. [Contopoulos-Ioannidis DG](#), Alexiou GA, Gouvias TC, Ioannidis JP. An empirical evaluation of multifarious outcomes in pharmacogenetics: beta-2 adrenoceptor gene polymorphisms in asthma treatment. **Pharmacogenet Genomics**. 2006 Oct;16(10):705-11.

40. Papanikolaou G, Chandrinou H, Bouzas E, [Contopoulos-Ioannidis D](#), Kalotychou V, Prentzas K, Lilakos K, Asproudis I, Palaiologou D, Premetis E, Papassotiriou I, Sakellaropoulos N. Hereditary hyperferritinemia cataract syndrome in three unrelated families of western Greek origin caused by the C39 > G mutation of L-ferritin IRE. **Blood Cells Mol Dis.** 2006 Jan-Feb;36(1):33-40.
41. Polycarpou A, Papanikolaou P, Ioannidis JP, [Contopoulos-Ioannidis DG](#). Anticonvulsants for alcohol withdrawal. **Cochrane Database Syst Rev.** 2005 Jul 20;(3):CD005064.
42. [Contopoulos-Ioannidis DG](#), Manoli EN, Ioannidis JP. Meta-analysis of the association of beta2-adrenergic receptor polymorphisms with asthma phenotypes. **J Allergy Clin Immunol.** 2005 May;115(5):963-72.
43. [Contopoulos-Ioannidis DG](#), Gilbody SM, Trikalinos TA, Churchill R, Wahlbeck K, Ioannidis JP. Comparison of large versus smaller randomized trials for mental health-related interventions. **Am J Psychiatry.** 2005 Mar;162(3):578-84
44. [Contopoulos-Ioannidis DG](#), Giotis ND, Baliatsa DV, Ioannidis JP. Extended-interval aminoglycoside administration for children: a meta-analysis. **Pediatrics.** 2004 Jul;114(1):e111-8.
45. Trikalinos TA, Ntzani EE, [Contopoulos-Ioannidis DG](#), Ioannidis JP. Establishment of genetic associations for complex diseases is independent of early study findings. **Eur J Hum Genet.** 2004 Sep;12(9):762-9.
46. [Contopoulos-Ioannidis DG](#), Ioannidis JP, Lau J. Acute sinusitis in children: current treatment strategies. **Paediatr Drugs.** 2003; 5(2):71-80.
47. Ioannidis JP, [Contopoulos-Ioannidis DG](#), Rosenberg PS, Goedert JJ, De Rossi A, Espanol T, Frenkel L, Mayaux MJ, Newell ML, Pahwa SG, Rousseau C, Scarlatti G, Sei S, Sen L, O'Brien TR; HIV Host Genetics International Meta-Analysis Group. Effects of CCR5-delta32 and CCR2-64I alleles on disease progression of perinatally HIV-1-infected children: an international meta-analysis. **AIDS.** 2003 Jul 25;17(11):1631-8.
48. [Contopoulos-Ioannidis DG](#), Ntzani E, Ioannidis JP. Translation of highly promising basic science research into clinical applications. **Am J Med.** 2003 Apr 15;114(6):477-84.
49. Ioannidis JP, Trikalinos TA, Ntzani EE, [Contopoulos-Ioannidis DG](#). Genetic associations in large versus small studies: an empirical assessment. **Lancet.** 2003 Feb 15;361(9357):567-71.
50. [Contopoulos-Ioannidis DG](#), O'Brien TR, Goedert JJ, Rosenberg PS, Ioannidis JP. Effect of CCR5-delta32 heterozygosity on the risk of perinatal HIV-1 infection: a meta-analysis. **J Acquir Immune Defic Syndr.** 2003 Jan 1;32(1):70-6.
51. Giannakakis IA, Haidich AB, [Contopoulos-Ioannidis DG](#), Papanikolaou GN, Baltogianni MS, Ioannidis JP. Citation of randomized evidence in support of guidelines of therapeutic and preventive interventions. **J Clin Epidemiol.** 2002 Jun;55(6):545-55.
52. [Contopoulos-Ioannidis DG](#), Ioannidis JP, Chew P, Lau J. Meta-analysis of randomized controlled trials on the comparative efficacy and safety of azithromycin against other antibiotics for lower respiratory tract infections. **J Antimicrob Chemother.** 2001 Nov;48(5):691-703.

53. Ioannidis JP, [Contopoulos-Ioannidis DG](#), Chew P, Lau J. Meta-analysis of randomized controlled trials on the comparative efficacy and safety of azithromycin against other antibiotics for upper respiratory tract infections. **J Antimicrob Chemother.** 2001 Nov;48(5):677-89.
54. Ioannidis JP, Ntzani EE, Trikalinos TA, [Contopoulos-Ioannidis DG](#). Replication validity of genetic association studies. **Nat Genet.** 2001 Nov;29(3):306-9.
55. Ioannidis JP, Haidich AB, Pappa M, Pantazis N, Kokori SI, Tektonidou MG, [Contopoulos-Ioannidis DG](#), Lau J. Comparison of evidence of treatment effects in randomized and nonrandomized studies. **JAMA.** 2001 Aug 15;286(7):821-30.
56. Hayajneh WA, [Contopoulos-Ioannidis DG](#), Lesperance MM, Venegas AM, Colberg-Poley AM. The carboxyl terminus of the human cytomegalovirus UL37 immediate-early glycoprotein is conserved in primary strains and is important for transactivation. **J Gen Virol.** 2001 Jul;82(Pt 7):1569-79.
57. Papanikolaou GN, Baltogianni MS, [Contopoulos-Ioannidis DG](#), Haidich AB, Giannakakis IA, Ioannidis JP. Reporting of conflicts of interest in guidelines of preventive and therapeutic interventions. **BMC Med Res Methodol.** 2001;1:3.
58. [Contopoulos-Ioannidis DG](#), Koliototi ID, Koutroumpa IC, Giannakakis IA, Ioannidis JP. Pathways for inappropriate dispensing of antibiotics for rhinosinusitis: a randomized trial. **Clin Infect Dis.** 2001 Jul 1;33(1):76-82.
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60. Ioannidis JP, [Contopoulos-Ioannidis DG](#). Maternal viral load and the risk of perinatal transmission of HIV-1. **N Engl J Med.** 1999 Nov 25;341(22):1698-700.
61. Ioannidis JP, Taha TE, Kumwenda N, Broadhead R, Mtimaavalye L, Miotti P, Yellin F, [Contopoulos-Ioannidis DG](#), Biggar RJ. Predictors and impact of losses to follow-up in an HIV-1 perinatal transmission cohort in Malawi. **Int J Epidemiol.** 1999 Aug;28(4):769-75.
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63. Ioannidis JP, [Contopoulos-Ioannidis DG](#). Reporting of safety data from randomised trials. **Lancet.** 1998 Nov 28;352(9142):1752-3.
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66. Ioannidis JP, O'Brien TR, Rosenberg PS, [Contopoulos-Ioannidis DG](#), Goedert JJ. Genetic effects on HIV disease progression. **Nat Med.** 1998 May;4(5):536.
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## 6. BOOK CHAPTERS

1. Chapter: Toxoplasmosis. [Despina Contopoulos-Ioannidis](#), Yvonne Maldonado. Rudolph's Pediatrics. 23d Edition (2018, in press)
2. Chapter: *Toxoplasma gondii* (Toxoplasmosis). [Despina Contopoulos-Ioannidis](#), Jose G Montoya Principles and Practice of Pediatric Infectious Diseases: Expert Consult - Online and Print, 5<sup>th</sup> Edition 2015 Sarah S. Long MD, Larry K. Pickering MD, Charles G. Prober MD (2018, in press)
3. Chapter: *Toxoplasma gondii* (Toxoplasmosis). [Despina Contopoulos-Ioannidis](#), Jose G Montoya Principles and Practice of Pediatric Infectious Diseases: Expert Consult - Online and Print, 4<sup>th</sup> Edition 2012 Sarah S. Long MD, Larry K. Pickering MD, Charles G. Prober MD
4. Chapter 35: Patient Safety Practices Targeted at Diagnostic Errors. Kathryn M. McDonald, MM; [Despina Contopoulos-Ioannidis, MD](#); Julia Lonhart, BS, BA; Brian Matesic, BS; Eric Schmidt, BA; Noelle Pineda, BA; John P.A. Ioannidis, MD Agency for Health Care Research and Quality (AHRQ) Effective Health Care Program.

## 7. EDITORIAL ACTIVITIES

### Peer reviewer for the following journals

1. BMJ Clinical Evidence
2. BMC Research Notes
3. Cochrane Database of Systematic Reviews
4. Journal of Acquired Immunodeficiency Syndromes
5. Journal of Pediatrics
6. Pediatrics
7. PLoS Neglected Tropical Diseases
8. PLoS One
9. Pathogens

### Guest editor

1. **Pathogens** (for the Special Issue: Special Issue "*Toxoplasma gondii* Infection" )

## 8. CURRENT FUNDING

### A. Thrasher Foundation (EW AI THRASHER award #13796)

**Title:** Prevention of Congenital Toxoplasmosis: Feasibility of Prenatal Screening Using Point-of-Care Tests

**Role:** co-investigator (Contopoulos-Ioannidis Despina, MD); (PI: Yvonne Maldonado)



**Duration:** 5/1/2017-4/30/2020

## **9. TEACHING ACTIVITIES**

- 1. Course CHPR 205: During Winter quarter (beginning January 7, 2019); Community Health and Prevention Research MS Program, at Stanford University School of Medicine**  
(for Graduate, Undergraduate and Medical Students)  
**Title:** Understanding Evidence Based Medicine: Hands on experience.  
**Primary Instructor:** Contopoulos-Ioannidis Despina, MD