

**EDUCATION**

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**Ph.D. – Epidemiology (Infectious Disease, Biostatistics Minor)**

2017

*University of Minnesota-Twin Cities, School of Public Health, Minneapolis, MN*Dissertation: Impact of Gastrointestinal Health on HIV and Co-infection Disease Progression (*Advisors: David R. Boulware, primary; Claudia A. Muñoz-Zanzi, senior co-advisor*)

2015 Doctoral Dissertation Fellow

2011 Dean's Scholar Scholarship Awardee

**Master of Public Health – Epidemiology**

2009

*University of California-Los Angeles, Los Angeles, CA*Thesis: Survey of maternal and child health indicators in Odobéré, Senegal, July 2008 (*Advisor: Anne W. Rimoin*)

2008 Bixby Population and Reproductive Health Fellow

**B.A. – International Relations (Concentration: African Region), French Minor**

2004

*Bucknell University, Lewisburg, PA***SELECT PROFESSIONAL EXPERIENCE**

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**Idaho Hospital Association****Boise, ID***Epidemiologist, Cancer Data Registry of Idaho and Time-Sensitive Emergency Registry**August 2019–present**Co-Principal Investigator, Idaho Surveillance, Epidemiology, and End Results (SEER) Contract*

- As part of Idaho's National Program of Cancer Registries- and National Cancer Institute SEER-funded cancer registry leadership team, ensure compliance with contract and grant deliverables and support all aspects of surveillance data collection
- Conduct and collaborate wide range of epidemiological analyses using observational data, including identifying disparities in incidence and survival
- Manage registry participation in national quality improvement and research studies, e.g. National Cancer Institute Patterns of Care Studies
- Support and increase the use of cancer registry and time-sensitive emergency registry data by local and national partners, with particular focus on appropriate use of data and interpretation of analytic results
- Actively participate in state and national advisory committees, e.g. Idaho Cancer Analysis Work Group, Cancer Control Leadership Team, Idaho Time-Sensitive Emergency Council, North American Association of Central Cancer Registries
- Interpret epidemiologic findings to policy makers, public health practitioners and researchers, and the general public
- Support state COVID-19 response through analyses of incident case and hospitalization data (06/2020–12/2021)
- Primary supervisor for Idaho's Epidemic Intelligence Service Officer

**Boise State University****Boise, ID***Affiliate Faculty, School of Public and Population Health**August 2019–present*

- Serves as advisor and mentor to public health students on thesis committees and in capstones and internships.
- Lectures on cancer and other public health topics as invited.

**Centers for Disease Control and Prevention****Boise, ID***Epidemic Intelligence Service Officer assigned to Idaho Department of Health and Welfare**July 2017–June 2019*

- Applied technical skills in probabilistic matching, geocoding, data management and statistical analyses to the conduct of the following selected public health practice projects:
  - Population-based cancer survivorship in the United States, 2005–2014
  - Characteristics of Repeat Users of Emergency Medical Services (EMS) — Idaho, 2013–2016
  - Evaluation of Causes of Death among Refugees to Idaho, 2011–2017
  - Spatiotemporal Analyses of Opioid-Related Overdose Mortality and Naloxone Administration by EMS — Idaho, 2010–2017
- Directly respond to and provide technical assistance for coordinated outbreak responses in various U.S. jurisdictions, e.g. romaine lettuce-associated *E. coli* O157:H7 in Idaho, syphilis among men who have sex with men in Alaska

**The Task Force for Global Health, Children without Worms****Decatur, GA**

### *Epidemiology and Public Health Consultant*

September 2016–June 2017

- Developed protocol and data collection tools, trained staff, supervised initial conduct of multi-stage, cluster-sample soil transmitted helminthiasis (STH) prevalence and treatment coverage household survey in four districts in Bangladesh resulting in changes to international surveillance guidelines and at least one publication
- Drafted manuscripts describing findings following two national STH surveys in Cabo Verde and Uganda

### **Fogarty Global Health Program for Fellows and Scholars, U.S. National Institutes of Health** **Kampala, Uganda**

*Fogarty Global Health Scholar, Northern Pacific Training Consortium*

July 2015–June 2016

- Led all aspects of research project characterizing host's response to *Cryptococcus* in cerebrospinal fluid in the presence versus absence of concurrent helminth infection resulting in establishment of molecular laboratory capacity at the Infectious Diseases Institute in Kampala, Uganda

### **University of Minnesota, School of Medicine**

**Minneapolis, MN**

*Research Assistant concurrent with doctoral studies*

September 2011–August 2016

- Managed data and conducted analyses for Phase II clinical trial investigating cryptococcal meningitis therapeutics and outcomes resulting in contributions to at least 15 publications
- Contributed to clinical trial describing impact of tea consumption on hypercholesterolemia resulting in one publication
- Conducted literature review of correlation between food items and flavonoid metabolite urine concentrations resulting in extensive local database housed in the School of Medicine
- Developed protocol and managed all aspects of data collection for systematic review of global human leptospirosis outbreaks occurring during 1970–2012 resulting in at least one publication

### **University of Minnesota, Division of Epidemiology and Community Health**

**Minneapolis, MN**

*Teaching Assistant concurrent with doctoral studies*

Fall 2011–Spring 2014

- Assistantships included directing lab sessions for graduate students in the health sciences for the following courses:
  - *Public Health 6325: SAS Programming*
  - *Public Health 6035: Applied Research Methods*
  - *Public Health 6342: Epidemiologic Methods II*
  - *Public Health 6341: Epidemiologic Methods I*

## **PROFESSIONAL TRAININGS**

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“Cancer survival: principles, methods and applications.” London School of Hygiene and Tropical Medicine July 2022

## **COMMITTEES & SERVICE**

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|   |              |
|---|--------------|
| National Institutes of Health Review Panel Cancer Prevention, Control and Treatment Research  | 2025–Present |
| American Cancer Society Colorectal Screening Guidelines Development Group   | 2025–Present |
| North American Association of Central Cancer Registries Board of Directors – <i>Representative at large</i>                         | 2023–2025    |
| CDC NIOSH National Firefighter Registry for Cancer, Scientific Advisory Subcommittee  | 2023–2025    |
| The Hunger Coalition, Bellevue, Idaho   | 2023–Present |
| CiNA Research Network Work Group, NAACCR – <i>Co-chair</i>  | 2021–2023    |
| Data Security & Confidentiality Work Group, NAACCR – <i>Chair</i>   | 2021–Present |
| National Cancer Institute Transplant Cancer Match Study Workgroup   | 2021–Present |
| NAACCR Research Application Review Work Group   | 2021–Present |
| NAACCR CiNA Editorial Workgroup, with emphasis on survival and prevalence   | 2019–Present |
| Data and Safety Monitoring Board, Encochleated Oral Amphotericin for Cryptococcal Meningitis Trial                                  | 2019–2024    |
| Data and Safety Monitoring Board, Single Dose Liposomal Amphotericin for Asymptomatic Cryptococcal Antigenemia Trial – <i>Chair</i> | 2019–Present |
| American Society of Tropical Medicine and Hygiene, Global Health Student Committee – <i>Co-chair</i>                                | 2013–2015    |
| Infectious Disease Epidemiology Journal Club, University of Minnesota, Minneapolis, MN – <i>Co-Chair</i>                            | 2013–2014    |
| Public Health Student Association, Los Angeles, CA – <i>Co-Chair of Social Action Committee</i>                                     | 2008–2009    |

## EDITORIAL WORK & JOURNAL REVIEWS

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### *Editorial Work*

North American Association of Central Cancer Registries, Cancer in North America Monographs, Volumes IV–V: Cancer Survival and Prevalence

2020–2023

### *Selected Peer-Review Work (from indicated starting year to present)*

Journal of the National Cancer Institute (2025); Health Reports Canada (2021); Cancer Epidemiology (2020); The Journal of Infectious Diseases (2017); Open Forum Infectious Diseases (2017); The American Journal of Tropical Medicine and Hygiene (2017); HIV Clinical Trials (2016); HIV Medicine (2014); PLOS One (2014)

## PROFESSIONAL MEMBERSHIPS

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| North American Association of Central Cancer Registries | 2019–Present |
| Council of State and Territorial Epidemiologists        | 2016–Present |
| Society for Epidemiologic Research                      | 2014–Present |
| American Society of Tropical Medicine and Hygiene       | 2013–2018    |

## HONORS & AWARDS

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1. North American Association of Central Cancer Registries Achievement Award. Date Awarded: June 2025
2. North American Association of Central Cancer Registries Merit Award. Date Awarded: June 2023
3. The J. Virgil Peavy Memorial Award Finalist, 67<sup>th</sup> Annual Epidemic Intelligence Service Conference (Selected 03/2018)
4. Young Investigator Scholarship, 2016 Conference on Retroviruses and Opportunistic Infections (Awarded 11/2015)
5. Impact of invasive helminth infection on systemic inflammation among people living with HIV in rural Uganda, J. B. Hawley Research Awards, Division of Epidemiology and Community Health, University of Minnesota (Amount Awarded: \$7,500), Date Awarded: 04/2014
6. Thesis Research Travel Grant, Council of Graduate Students, University of Minnesota (Amount Awarded: \$3,579), Date Awarded: 03/2014
7. Driven to Discover Award for Minnesota Munchkins and Microbes, Clinical and Translational Science Institute, University of Minnesota (Amount Awarded: \$7,500), Date Awarded: 02/2014
8. Prevalence and Burden of Parasitic Infection in People Living with HIV in Outpatient Treatment in Uganda, J. B. Hawley Research Awards, Division of Epidemiology and Community Health, University of Minnesota (Amount Awarded: \$7,500), Date Awarded: 12/2012

## SELECT PRESENTATIONS

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1. Testing for Risk of Hereditary Cancers among Female Idahoans Diagnosed with Ovarian Cancer — 2013–2023. North American Association of Central Cancer Registries Annual Conference. Hartford, CT, USA. June 2025.
2. Evaluating Cancer Survival among American Indian and Alaska Native People Living in Purchased/Referred Care Delivery Area (PRCDA) and Non-PRCDA Counties. North American Association of Central Cancer Registries Annual Conference. Boise, ID, USA. June 2024.
3. Building Census Tract-Level Life Tables for Idaho, 2010–2020. North American Association of Central Cancer Registries Annual Conference. New Orleans, LA, USA. June 2023.
4. Cancer among Refugees Resettled to Idaho during 2008–2019: A Proof-of-Concept Study. North American Association of Central Cancer Registries Forum. Virtual. June 2022.
5. Assessing Differences in Pediatric Cancer Survival by U.S. Registry Jurisdiction Using a Model-based Approach, 2000–2017 Diagnosis Years. North American Association of Central Cancer Registries Forum. Virtual. June 2022.
6. Using flexible parametric models to estimate cancer survival among urban and rural Idaho residents, diagnosis years 2008–2017. North American Association of Central Cancer Registries Forum. Virtual. June 2021.
7. Impact of Social Security Administration Service to Epidemiological Researchers Linkage on Follow-up Completeness and Relative Survival Estimates Among Two New SEER Registries — 2000–2016 Diagnosis Years. North American Association of Central Cancer Registries Virtual Session. Virtual. December 2020.

8. Using an Environmental Burden Index when Modeling Cancer Incidence in Idaho – 2008–2017. North American Association of Central Cancer Registries Virtual Session. Virtual. September 2020.
9. Assessing population-based cancer survival trends by using the North American Cancer Survival Index — United States, 2005–2014. North American Association of Central Cancer Registries/International Association of Cancer Registries Combined Annual Conference 2019. Vancouver, BC, Canada. June 2019.
10. Identifying and Characterizing Census Tracts with Elevated Potentially Opioid-related Overdose — Idaho, 2010–2017. 2019 Council of State and Territorial Epidemiologists Annual Conference. Raleigh, NC, USA. June 2019.
11. Identifying and Characterizing Census Tracts with Elevated Potentially Opioid-related Overdose — Idaho, 2010–2017. Idaho Opioid Strategic Plan Annual Update Retreat. Boise, ID, USA. May 2019. *Invited*.
12. Uses of GIS in Epidemiology and Health Services Research. Guest lecture at Boise State University graduate level public health course, Boise, ID, USA. September 2018. *Invited co-presentation*.
13. Lights and Sirens: Applying Emergency Medical Services 9-1-1 Response Data to Public Health Challenges in Idaho. Epidemic Intelligence Service Tuesday Morning Seminar, Atlanta, GA, USA. August 2018. *Invited*.
14. Trends in Pertussis Incidence — Idaho, 2004–2018. Idaho Provider Immunization Education Continuing Medical Education webinar, Boise, ID, USA. June 2018. *Invited*.
15. Repeat Emergency Medical Services Users in Idaho, 2013–2016. Council of State and Territorial Epidemiologists Annual Conference. West Palm Beach, FL, USA. June 2018.
16. Community Health EMS and Repeat Emergency Medical Services Users in Idaho, 2013–2016. National Association of State EMS Officials 2018 Annual Meeting, Providence, RI, USA. May 2018. *Invited*.
17. Repeat Emergency Medical Services (EMS) Users in Idaho, 2013–2016. Population Health Workgroup, Idaho Department of Health and Welfare, Boise, ID. May 2018. *Invited*.
18. Repeat Emergency Medical Services Users in Idaho, 2013–2016. 67<sup>th</sup> Annual Epidemic Intelligence Service Conference, Atlanta, GA, USA. April 2018.
19. Pre-ART Cryptococcal Antigen Titer Associated with Preemptive Fluconazole Failure. Abstract number: 159. Conference on Retroviruses and Opportunistic Infections, Boston, MA, USA. February 2016. Presentation link: <http://www.croiwebcasts.org/console/player/29713?mediaType=slideVideo&>.
20. Hookworm and HIV co-infection in rural Uganda: Revisiting the case for integrated control programs. Abstract number: LB-718A. Annual Meeting of the American Society for Tropical Medicine and Hygiene, New Orleans, LA, USA. November 2014.

## PEER REVIEWED PUBLICATIONS

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1. Jackson SS, Pfeiffer RM, Gardner E, Hsieh MC, Insaf T, Lynch CF, **Morawski B**, Wang S, Yu KJ, Engels EA. Sex differences in cancer mortality among solid organ transplant recipients. *Int J Cancer*. 2025. 157(3): 427-435.
2. Allemani C, Minicozzi P, **Morawski BM**, Di Carlo C, VENUSCANCER Working Group. World-wide variation in patterns of care and time-to-treatment for breast, cervical and ovarian cancers – the VENUSCANCER project. *Lancet*. (*Accepted*)
3. **Morawski BM**, Johnson CJ, Joe NS, Pete D, Tirumala K, Sherman RL, Liu L. Evaluating Cancer Survival among American Indian and Alaska Native Patients Living in Purchased/Referred Care Delivery Areas (PRCDA) and Non-PRCDA Counties. *Journal of the National Cancer Institute*. (*Submitted*)
4. **Morawski BM**, Yunus M, Sowinski S, Turyasingura G, Bottazzi AG, Muñoz-Zanzi C, Leonard K, Boulware DR, Mejia R. Impact of anthelmintic therapy for invasive helminth infection on microbial translocation, inflammation, and immune response among Ugandans living with HIV: a randomized proof of concept study. *American Journal of Tropical Medicine & Hygiene*. doi: 10.4269/ajtmh.24-0654
5. **Morawski BM**, Morton ER, Yunus M, Muñoz-Zanzi C, Mejia R, Blekhman R, Boulware DR, Lofgren SM. Fecal microbiome composition associated with HIV stage among rural and peri-urban adults living with HIV in Uganda. *BMC*. (*Submitted, undergoing revision*)
6. Petkov VI, Byun JS, Ward KC, Schussler NC, Archer NP, Bentler S, Doherty JA, Durbin EB, Gershman ST, Cheng I, Insaf T, Gonsalves L, Hernandez BY, Koch L, Liu L, Monnereau A, **Morawski BM**, Schwartz SM, Stroup A, Wiggins C, Wu XC, Bonds S, Negoita S, Penberthy L. Reporting tumor genomic test results to SEER registries via linkages. *J Natl Cancer Inst Monogr* 2024(65): 168-179. doi: 10.1093/jncimonographs/lgae013

7. Mukand NH, Chirikova E, Lichtensztajn D, Negoita S, Aboushwareb T, Bennett J, Brooks JD, Leppert JT, Chung BI, Li C, Schwartz SM, Gershman ST, Insaf T, **Morawski BM**, Stroup A, Wu XC, Doherty JA, Petkov VI, Zambon JP, Gomez SL, Cheng I. Assessing sociodemographic and regional disparities in Oncotype DX Genomic Prostate Score uptake. *Cancer*. 2024 Aug. doi: 10.1002/cncr.35511
8. Haas CB, Shiels MS, Pfeiffer RM, D'Arcy M, Luo Q, Yu K, Austin AA, Cohen C, Miller P, **Morawski BM**, Pawlish K, Robinson WT, Engels EA. Cancers with epidemiologic signatures of viral oncogenicity among immunocompromised populations in the United States. *J Natl Cancer Inst*. 2024 Jul 2:djae159. doi: 10.1093/jnci/djae159. Epub ahead of print. PMID: 38954841.
9. Harduar Morano L, **Morawski BM**, Herzig CTA, Edens C, Barskey AE, Luckhaupt SE. Legionnaires' disease in transportation, construction and other occupations in 39 US jurisdictions, 2014-2016. *Occup Environ Med*. 2024 Mar 8;81(3):163-166. doi: 10.1136/oemed-2023-109108. PMID: 38360725; PMCID: PMC11167715.
10. Ellis J, Bangdiwala AS, Skipper CP, Tugume L, Nsangi L, Matovu J, Pastick KA, Ssebambulidde K, **Morawski BM**, Musubire AK, Schleiss MR, Moore DAJ, Jarvis JN, Boulware DR, Meya DB, Castelnovo, B. Baseline cytomegalovirus viraemia at cryptococcal meningitis diagnosis is associated with long-term increased incident TB disease and mortality in a prospective cohort of Ugandan adults living with HIV. *Open Forum Infectious Diseases*. *Open Forum Infect Dis* 10(9): ofad449.
11. Bailey CN, Martin BJ, Petkov VI, Schussler NC, Stevens JL, Bentler S, Cress RD, Doherty JA, Durbin EB, Gomez SL, Gonsalves L, Hernandez BY, Liu L, **Morawski BM**, Schymura MJ, Schwartz SM, Ward KC, Wiggins C, Wu XC, Goldberg MS, Siegel JJ, Cook RW, Covington KR, Kurley SJ. 31-Gene Expression Profile Testing in Cutaneous Melanoma and Survival Outcomes in a Population-Based Analysis: A SEER Collaboration. *JCO Precis Oncol*. 2023;7:e2300044. Epub 2023/06/29. doi: 10.1200/PO.23.00044. PubMed PMID: 37384864; PMCID: PMC10530886 manuscript.
12. Zaorsky NG, Proudfoot JA, Jia AY, Zuhour R, Vince R, Liu Y, Zhao X, Hu J, Schussler NC, Stevens JL, Bentler S, Cress RD, Doherty JA, Durbin EB, Gershman S, Cheng I, Gonsalves L, Hernandez BY, Liu L, **Morawski BM**, Schymura M, Schwartz SM, Ward KC, Wiggins C, Wu XC, Shoag J, Ponsky L, Dal Pra A, Schaeffer E, Ross A, Sun Y, Davicioni E, Petkov V, Spratt DE. Use of the Decipher genomic classifier among men with prostate cancer in the United States. *JNCI Cancer Spectr*. 2023. Epub 2023/08/01. doi: 10.1093/jncics/pkad052. PubMed PMID: 37525535.
13. Nash SH, Wahlen MM, Meisner ALW, **Morawski BM**. Choice of Survival Metric and Its Impacts on Cancer Survival Estimates for American Indian and Alaska Native People. *Cancer Epidemiol Biomarkers Prev*. 2023;32(3):398-405. Epub 2023/02/02. doi: 10.1158/1055-9965.EPI-22-1059. PubMed PMID: 36723409; PMCID: PMC9992150.
14. Hart A, Pfeiffer RM, **Morawski BM**, Lynch CF, Zeng Y, Pawlish K, Hurley D, Yu KJ, Engels EA. Mortality among solid organ transplant recipients with a pretransplant cancer diagnosis. *Am J Transplant*. 2023;23(2):257-64. Epub 2023/02/22. doi: 10.1016/j.ajt.2022.11.006. PubMed PMID: 36804133; PMCID: PMC9978936.
15. Bahr NC, Skipper CP, Huppler-Hullsiek K, Ssebambulidde K, **Morawski BM**, Engen NW, Nuwagira E, Quinn CM, Ramachandran PS, Evans EE, Lofgren SM, Abassi M, Muzoora C, Wilson MR, Meya DB, Rhein J, Boulware DR. Recurrence of Symptoms Following Cryptococcal Meningitis: Characterizing a Diagnostic Conundrum With Multiple Etiologies. *Clin Infect Dis*. 2023;76(6):1080-7. Epub 2022/10/29. doi: 10.1093/cid/ciac853. PubMed PMID: 36303432.
16. **Morawski BM**, Hsieh M, Wu M, Sherman R, Mariotto A, Johnson CJ. Determining Fitness for Use of SEER Cause-Specific Cause of Death in Analyses of Cause-Specific Survival. *Journal of Registry Management*. 2022;49(4):177-89.
17. Tanaka T, Lynch CF, Yu KJ, **Morawski BM**, Hsieh MC, Alverson G, Austin AA, Zeng Y, Engels EA. Pancreatic cancer among solid organ transplant recipients in the United States. *J Cancer Res Clin Oncol*. 2023;149(7):3325-33. Epub 2022/08/07. doi: 10.1007/s00432-022-04227-3. PubMed PMID: 35932302.
18. Bahr NC, Skipper CP, Huppler-Hullsiek K, Ssebambulidde K, **Morawski BM**, Engen NW, Nuwagira E, Quinn CM, Ramachandran PS, Evans EE, Lofgren SM, Abassi M, Muzoora C, Wilson MR, Meya DB, Rhein J, Boulware DR. Recurrence of symptoms following cryptococcal meningitis - characterizing a diagnostic conundrum with multiple etiologies. *Clin Infect Dis*. 2022. Epub 2022/10/29. doi: 10.1093/cid/ciac853. PubMed PMID: 36303432.
19. **Morawski BM**, Rycroft RK, Johnson CJ. Cancer Among Refugees Resettled to Idaho During 2008–2019: A Proof-of-Concept Study. *Journal of Registry Management*. 2021; 48(3)104-9.
20. Johnson CJ, **Morawski BM**, Hobbs L, Lewis D, Cariou C, Rycroft RK. Time from breast cancer diagnosis to treatment among Idaho's National Breast and Cervical Cancer Early Detection Program population, 2011-2017. *Cancer Causes Control*. 2021. Epub 2021/03/06. doi: 10.1007/s10552-021-01407-3. PubMed PMID: 33665701.

21. **Morawski BM**, Qiao B, Coyle L, Rycroft RK, Schymura M, Johnson CJ. Impact of Linkage to the Social Security Administration on Follow-up Completeness and Cancer Relative Survival Estimates in 2 New SEER Registries: 2000–2016 Diagnosis Years. *Journal of Registry Management*. 2020;47(2):37-47. *Honorable mention for best Journal of Registry Management paper in 2020*.
22. **Morawski BM**, Weir HK, Johnson CJ. Five-Year U.S. Trends in the North American Cancer Survival Index, 2005–2014. *Am J Prev Med*. 2020;58(3):453-6. Epub 2019/12/14. doi: 10.1016/j.amepre.2019.10.001. PubMed PMID: 31831291; PMCID: PMC7039737.
23. Munoz-Zanzi C, Groene E, **Morawski BM**, Bonner K, Costa F, Bertherat E, Schneider MC. A systematic literature review of leptospirosis outbreaks worldwide, 1970–2012. *Rev Panam Salud Publica*. 2020;44:e78. Epub 2020/07/21. doi: 10.26633/RPSP.2020.78. PubMed PMID: 32684917; PMCID: PMC7363284.
24. Mason MR, **Morawski BM**, Bayliss RL, Noor FM, Jama SH, Clabots CL, Johnson JR. Prevalence, Characteristics, and Epidemiology of Microbial Hand Contamination Among Minnesota State Fair Attendees (2014). *Front Public Health*. 2020;8:574444. Epub 2021/01/05. doi: 10.3389/fpubh.2020.574444. PubMed PMID: 33392128; PMCID: PMC7772179.
25. Davlin SL, Jones AH, Tahmina S, Kawsar AA, Joshi A, Zaman SI, Rahman MM, **Morawski BM**, Deming MS, Imtiaz R, Karim MJ. Soil-transmitted helminthiasis in four districts in Bangladesh: household cluster surveys of prevalence and intervention status. *BMC Public Health*. 2020;20(1):672. Epub 2020/05/14. doi: 10.1186/s12889-020-08755-w. PubMed PMID: 32397986.
26. Bottichio L, Keaton A, Thomas D, Fulton T, Tiffany A, Frick A, Mattioli M, Kahler A, Murphy J, Otto M, Tesfai A, Fields A, Kline K, Fiddner J, Higa J, Barnes A, Arroyo F, Salvatierra A, Holland A, Taylor W, Nash J, **Morawski BM**, Correll S, Hinnenkamp R, Havens J, Patel K, Schroeder MN, Gladney L, Martin H, Whitlock L, Dowell N, Newhart C, Watkins LF, Hill V, Lance S, Harris S, Wise M, Williams I, Basler C, Gieraltowski L. Shiga Toxin-Producing *E. coli* Infections Associated with Romaine Lettuce - United States, 2018. *Clin Infect Dis*. 2019. Epub 2019/12/10. doi: 10.1093/cid/ciz1182. PubMed PMID: 31814028.
27. Zambrano LD, Jentes E, Phares C, Weinberg M, Kachur SP, Basnet MS, Klosovsky A, Mwesigwa M, Naoum M, Nsobia SL, Samson O, Goers M, McDonald R, **Morawski B**, Njuguna H, Peak C, Laws R, Bakhsh Y, Iverson SA, Bezold C, Alkhenfr H, Horth R, Yang J, Miller S, Kacka M, Davids A, Mortimer M, Stauffer W, Marano N. Clinical Sequelae Associated with Unresolved Tropical Splenomegaly in a Cohort of Recently Resettled Congolese Refugees in the United States-Multiple States, 2015–2018. *Am J Trop Med Hyg*. 2020. Epub 2020/05/07. doi: 10.4269/ajtmh.19-0534. PubMed PMID: 32372751.
28. Pastick KA, Bangdiwala AS, Abassi M, Flynn AG, **Morawski BM**, Musubire AK, Eneh PC, Schutz C, Taseera K, Rhein J, Hullsiek KH, Nicol MR, Vidal JE, Nakasujja N, Meintjes G, Muzoora C, Meya DB, Boulware DR. Seizures in Human Immunodeficiency Virus-Associated Cryptococcal Meningitis: Predictors and Outcomes. *Open forum infectious diseases*. 2019;6(11):ofz478. Epub 2020/02/12.
29. Pullen MF, Hullsiek KH, Rhein J, Musubire AK, Tugume L, Nuwagira E, Abassi M, Ssebambulidde K, Mpoza E, Kiggundu R, Akampurira A, Nabeta HW, Schutz C, Evans EE, Rajasingham R, Skipper CP, Pastick KA, Williams DA, **Morawski BM**, Bangdiwala AS, Meintjes G, Muzoora C, Meya DB, Boulware DR, team A-C. CSF early fungicidal activity as a surrogate endpoint for cryptococcal meningitis survival in clinical trials. *Clin Infect Dis*. 2020. Epub 2020/01/09.
30. Pullen MF, Kakooza F, Nalintya E, Kiragga AN, **Morawski BM**, Rajasingham R, Mubiru A, Manabe YC, Kaplan JE, Meya DB, Boulware DR. Change in Plasma Cryptococcal Antigen Titer Is Not Associated With Survival Among Human Immunodeficiency Virus-infected Persons Receiving Preemptive Therapy for Asymptomatic Cryptococcal Antigenemia. *Clin Infect Dis*. 2020;70(2):353-5. Epub 2019/05/24. doi: 10.1093/cid/ciz418. PubMed PMID: 31119280; PMCID: PMC6938973.
31. Meya DB, Kiragga AN, Nalintya E, **Morawski BM**, Rajasingham R, Park BJ, *et al*. Reflexive Laboratory-Based Cryptococcal Antigen Screening and Preemptive Fluconazole Therapy for Cryptococcal Antigenemia in HIV-Infected Individuals With CD4 <100 Cells/microL: A Stepped-Wedge, Cluster-Randomized Trial. *Journal of Acquired Immune Deficiency Syndromes*. 2019;80(2):182-9. Epub 2018/11/07.
32. Zambrano LD, Samson O, Phares C, Jentes E, Weinberg M, Goers M, Kachur SP, McDonald R, **Morawski B**, *et al*. Unresolved Splenomegaly in Recently Resettled Congolese Refugees — Multiple States, 2015–2018. *MMWR Morbidity and Mortality Weekly Report*. 2018;67(49):1358-62. Epub 2018/12/14.
33. Bahr NC, Halupnick R, Linder G, Kiggundu R, Nabeta HW, Williams DA, **Morawski B**, *et al*. Delta-like 1 protein, vitamin D binding protein and fetuin for detection of *Mycobacterium tuberculosis* meningitis. *Biomarkers in Medicine*. 2018;12(7):707-16. Epub 2018/06/02.

34. Tugume L, **Morawski BM**, Abassi M, Bahr NC, Kiggundu R, Nabeta HW, *et al.* Prognostic implications of baseline anaemia and changes in haemoglobin concentrations with amphotericin B therapy for cryptococcal meningitis. *HIV Medicine*. 2017;18(1):13-20.
35. **Morawski BM**, Yunus M, Kerukadho E, Turyasingura G, Barbra L, Mijumbi AO, *et al.* Hookworm infection is associated with decreased CD4+ T cell counts in HIV-infected adult Ugandans. *PLoS Neglected Tropical Diseases*. 2017;11(5):e0005634.
36. Montgomery MP, Nakasujja N, **Morawski BM**, Rajasingham R, Rhein J, Nalintya E, *et al.* Neurocognitive function in HIV-infected persons with asymptomatic cryptococcal antigenemia: a comparison of three prospective cohorts. *BMC Neurology*. 2017;17(1):110.
37. Lofgren S, Hullsiek KH, **Morawski BM**, Nabeta HW, Kiggundu R, Taseera K, *et al.* Differences in Immunologic Factors Among Patients Presenting with Altered Mental Status During Cryptococcal Meningitis. *The Journal of Infectious Diseases*. 2017;215(5):693-7.
38. Flynn AG, Meya DB, Hullsiek KH, Rhein J, Williams DA, Musubire A, **Morawski BM**, *et al.* Evolving Failures in the Delivery of Human Immunodeficiency Virus Care: Lessons From a Ugandan Meningitis Cohort 2006-2016. *Open forum infectious diseases*. 2017;4(2):ofx077.
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## LANGUAGE SKILLS

**French** – Expert Proficiency

**Spanish** – Proficient