

JOURNAL ARTICLES

1. Abrahams K, Mallick R, **Hohlfeld A**, Suliaman T, Kathard H. Emerging professional practices focusing on reducing inequity in speech-language therapy and audiology: a scoping review protocol. *Systematic Reviews*. 2022 Apr 21;11(1):74.
DOI: 10.1186/s13643-022-01953-0 [Review]
2. Abrahams K, Mallick R, **Hohlfeld AS**, Pillay T, Sulaiman T, Kathard H. Emerging professional practices focusing on reducing inequity in speech-language therapy and audiology: a scoping review. *International Journal for Equity in Health*. 2023 Mar 10;22(1):43.
DOI: 10.1186/s12939-022-01815-0 [Review]
3. Adeyanju GC, Betsch C, **Adamu AA**, Gumbi KS, Head MG, Aplogan A, Tall H, Essoh T-A. Examining enablers of vaccine hesitancy toward routine childhood and adolescent vaccination in Malawi. *Global Health Research and Policy*. 2022 Aug 18;7(1):28.
DOI: 10.1186/s41256-022-00261-3 [Original]
4. Allen EN, **Wiyeh AB**, McCaul M. Adding rapid diagnostic tests to community-based programmes for treating malaria. *Cochrane Database of Systematic Reviews*. 2022 Sep 08;9:CD009527.
DOI: 10.1002/14651858.CD009527.pub3 [Review]
5. Alobwede SM, Kidzeru EB, **Katoto PDMC**, Lumngwena EN, **Cooper S**, Goliath R, Jackson A, **Wiysonge CS**, Shey MS. Influenza Vaccination Uptake and Hesitancy among Healthcare Workers in Early 2021 at the Start of the COVID-19 Vaccine Rollout in Cape Town, South Africa. *Vaccines*. 2022 Jul 25;10(8) 1176.
DOI: 10.3390/vaccines10081176 [Original]
6. Bilungula A-MM, **Katoto P**, Gosselink R, Kayembe J-MN, Langer D. Pulmonary rehabilitation in Africa: where are we? a multimethod study. *Pan African Medical Journal*. 2022 May 27;42:78. DOI: 10.11604/pamj.2022.42.78.31954 [Review]
7. Charide R, Stallwood L, Munan M, Sayfi S, Hartling L, Butcher NJ, Offringa M, Elliott S, Richards DP, Mathew JL, Akl EA, **Kredo T**, Mbuagbaw L, Motillal A, Baba A, Prebeg M, Relihan J, Scott SD, Suvada J, Falavigna M, Klugar M, Lotfi T, Stevens A, Pottie K, Schünemann HJ. Knowledge mobilization activities to support decision-making by youth, parents, and adults using a systematic and living map of evidence and recommendations on COVID-19: protocol for three randomized controlled trials and qualitative user-experience studies. *Trials*. 2023 Jan 14;24(1):27
DOI: 10.1186/s13063-023-07067-9 [Original]
8. **Cooper S**, Schmidt B-M, Swartz A, Colvin CJ, Leon N, Sambala EZ, **Jaca A**, **Gloeck N**, Pillay N, **Kredo T**, **Wiysonge C**. Factors that influence parental and caregiver acceptance of routine childhood vaccination: Summary of a qualitative evidence synthesis. *South African Medical Journal*. 2022 Dec 01;112(12):890-891.
DOI: 10.7196/SAMJ.2022.v112i12.16766 [Review – Cochrane Corner]
9. **Cooper S**, van Rooyen H, **Wiysonge CS**. Addressing COVID-19 vaccine hesitancy in South Africa—moving beyond a reliance on information-based responses. *Human Vaccines and Immunotherapeutics*. 2022 Aug 22;2107851.
DOI: 10.1080/21645515.2022.2107851 [Review – Article commentary]

10. Couch MA, **Katoto PDMC**, Cinini SF, **Wiysonge CS**. Integrating civil liberty and the ethical principle of autonomy in building public confidence to reduce COVID-19 vaccination inequity in Africa. *Human Vaccines & Immunotherapeutics*. 2023 Dec 31;19(1):2179789. Epub 2023 Feb 20
DOI: 10.1080/21645515.2023.2179789 [Letter - Commentary]
11. COVID-19 Cumulative Infection Collaborators [**Wiysonge CS**]. Estimating global, regional, and national daily and cumulative infections with SARS-CoV-2 through Nov 14, 2021: a statistical analysis. *The Lancet*. Epub 2022 Apr 08;399(10344):2351-2380.
DOI: 10.1016/S0140-6736(22)00484-6 [Original]
12. Dewidar O, Lotfi T, Langendam M, Parmelli E, Saz Parkinson Z, Solo K, Chu DK, Mathew JL, Akl EA, Brignardello-Petersen R, Mustafa RA, Moja L, Iorio A, Chi Y, Canelo-Aybar C, **Kredo T**, Karpusheff J, Turgeon AF, Alonso-Coello P, Wiercioch W, **Gerritsen A**, Klugar M, Rojas MX, Tugwell P, Welch VA, Pottie K, Munn Z, Nieuwlaat R, Ford N, Stevens A, Khabsa J, Nasir Z, Leontiadis GI, Meerpohl JJ, Piggott T, Qaseem A, Matthews M, Schünemann HJ. Which actionable statements qualify as good practice statements in Covid-19 guidelines? A systematic appraisal. *BMJ Evidence-Based Medicine*. 2022 Apr 15.
DOI: 10.1136/bmjebm-2021-111866 [Original]
13. Dewidar O, Lotfi T, Langendam MW, Parmelli E, Saz Parkinson Z, Solo K, Chu DK, Mathew JL, Akl EA, Brignardello-Petersen R, Mustafa RA, Moja L, Iorio A, Chi Y, Canelo-Aybar C, **Kredo T**, Karpusheff J, Turgeon AF, Alonso-Coello P, Wiercioch W, **Gerritsen A**, Klugar M, Rojas MX, Tugwell P, Welch VA, Pottie K, Munn Z, Nieuwlaat R, Ford N, Stevens A, Khabsa J, Nasir Z, Leontiadis G, Meerpohl J, Piggott T, Qaseem A, Matthews M, Schünemann HJ. Good or best practice statements: Proposal for the operationalisation and implementation of GRADE guidance. *BMJ Evidence-Based Medicine*. 2022 Apr 15.
DOI: 10.1136/bmjebm-2022-111962 [Original]
14. **Durão S**, Burns J, **Schmidt BM**, Tumusiime D, **Hohlfeld A**, Pfadenhauer L, Ongolo-Zogo C, Rehfuess E, **Kredo T**. Infrastructure, policy and regulatory interventions to increase physical activity to prevent cardiovascular diseases and diabetes: a systematic review. *BMC Public Health*. 2023 Jan 16;23(1):112.
DOI: 10.1186/s12889-022-14841-y [Original]
15. **Durao S**, Ramokolo V, Schoonees A, Drimie S. Cochrane corner: community-level interventions to increase access to food in low- and middle-income countries. *Pan African Medical Journal*. 2022 Dec 01;43:163.
DOI: 10.11604/pamj.2022.43.163.35415. [Letter]
16. El Mikati IK, Khabsa J, Harb T, Khamis M, Agarwal A, Pardo-Hernandez H, Farran S, Khamis AM, El Zein O, El-Khoury R, Schünemann HJ, Akl EA; Living Guidelines Group; Alonso-Coello P, Alper BS, Amer YS, Arayssi T, Barker JM, Bouakl I, Boutron I, Brignardello-Petersen R, Carandang K, Chang S, Chen Y, Cuker A, El-Jardali F, Florez I, Ford N, Grove J, Guyatt GH, Hazlewood GS, **Kredo T**, Lamontagne F, Langendam MW, Lewin S, Macdonald H, McFarlane E, Meerpohl J, Munn Z, Murad MH, Mustafa RA, Neumann I, Nieuwlaat R, Nowak A, Pardo JP, Qaseem A, Rada G, Righini M, Rochwerg B, Rojas-Reyes MX, Siegal D, Siemieniuk R, Singh JA, Skoetz N, Sultan S, Synnot A, Tugwell P, Turner A, Turner T, Venkatachalam S, Welch V, Wiercioch W. A Framework for the Development of Living Practice Guidelines in Health Care. *Annals of Internal Medicine*. 2022 Aug;175(8):1154-1160. Epub 2022 Jul 5.
DOI: 10.7326/M22-0514 [Review]
17. Essoh T-A, Adeyanju GC, **Adamu AA**, Ahawo AK, Aka D, Tall H, Aplogan A, **Wiysonge C**. Early Impact of SARS-CoV-2 Pandemic on Immunization Services in Nigeria. *Vaccines*. 2022 July 11;10(7):1107.
DOI: 10.3390/vaccines10071107 [Original]
18. Ezenwankwo EF, Nnate DA, Oladoyinbo CA, Dogo HM, Idowu AA, Onyeso CP, Ogo CN, Ogunsanya M, Bamidele O, **Nnaji CA**. Strengthening Capacity for Prostate Cancer Early Diagnosis

in West Africa Amidst the COVID-19 Pandemic: A Realist Approach to Rethinking and Operationalizing the World Health Organization 2017 Guide to Cancer Early Diagnosis. *Annals of Global Health*. 2022 May 10;88(1):29.
DOI: 10.5334/aogh.3519 [Review]

19. Funnell S, Jull J, Mbuagbaw L, Welch V, Dewidar O, Wang X, Lesperance M, Ghogomu E, Rizvi A, Akl EA, Avey MT, Antequera A, Bhutta ZA, Chamberlain C, Craig P, Cuervo LG, Dicko A, Ellingwood H, Feng C, Francis D, Greer-Smith R, Hardy BJ, Harwood M, Hatcher-Roberts J, Horsley T, Juando-Prats C, Kasonde M, Kennedy M, **Kredo T**, Krentel A, Kristjansson E, Langer L, Little J, Loder E, Magwood O, Mahande MJ, Melendez-Torres GJ, Moore A, Niba LL, Nicholls SG, Nkangu MN, Lawson DO, Obuku E, Okwen P, Pantoja T, Petkovic J, Petticrew M, Pottie K, Rader T, Ramke J, Riddle A, Shamseer L, Sharp M, Shea B, Tanuseputro P, Tugwell P, Tufte J, Von Elm E, Waddington HS, Wang H, Weeks L, Wells G, White H, **Wiysonge CS**, **Wolfenden L**, Young T. Improving social justice in observational studies: protocol for the development of a global and Indigenous STROBE-equity reporting guideline. *International Journal for Equity in Health*. Epub 2023 Mar 30;22(1):55. DOI: 10.1186/s12939-023-01854-1 [Original – Study Protocol]
20. GBD 2019 Antimicrobial Resistance Collaborators [**Iwu CJ**, Iwu CCD, Katoto PD]. Global mortality associated with 33 bacterial pathogens in 2019: a systematic analysis for the Global Burden of Disease Study 2019. *The Lancet*. 2023 Dec 17;400(10369):2221-2248. Epub 2022 Nov 21.
DOI: 10.1016/S0140-6736(22)02185-7 [Original]
21. GBD 2019 Diabetes and Air Pollution Collaborators (include: Mahasha PW, **Ndwandwe DE**). Estimates, trends, and drivers of the global burden of type 2 diabetes attributable to PM_{2.5} air pollution, 1990-2019: an analysis of data from the Global Burden of Disease Study 2019. *Lancet Planetary Health*. 2022 Jul 6;6(7):e586-e600.
DOI: 10.1016/S2542-5196(22)00122-X [Original]
22. GBD 2019 Hepatitis B Collaborators, (including **Nnaji CA**). Global, regional, and national burden of hepatitis B, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019. *Lancet. Gastroenterology & Hepatology*. 2022 Jun 20:S2468-1253(22)00124-8.
DOI: 10.1016/S2468-1253(22)00124-8 [Original]
23. GBD 2019 Human Resources for Health Collaborators, includes: [**Ndwandwe DE**, Stein DJ]. Measuring the availability of human resources for health and its relationship to universal health coverage for 204 countries and territories from 1990 to 2019: a systematic analysis for the Global Burden of Disease Study 2019. *Lancet*. 2022 Jun 4;399(10341):2129-54. Epub 2022 May 3.
DOI: 10.1016/S0140-6736(22)00532-3 [Original]
24. Global Burden of Disease Long COVID Collaborators, Wulf Hanson S, Abbafati C, Aerts JG, Al-Aly Z, Ashbaugh C, Ballouz T, Blyuss O, Bobkova P, Bonsel G, Borzakova S, Buonsenso D, Butnaru D, Carter A, Chu H, De Rose C, Diab MM, Ekbohm E, El Tantawi M, Fomin V, Frithiof R, Gamirova A, Glybochko PV, Haagsma JA, Haghjooy Javanmard S, Hamilton EB, Harris G, Heijenbrok-Kal MH, Helbok R, Hellemons ME, Hillus D, Huijts SM, Hultström M, Jassat W, Kurth F, Larsson IM, Lipcsey M, Liu C, Loflin CD, Malinovschi A, Mao W, Mazankova L, McCulloch D, Menges D, Mohammadifard N, Munblit D, Nekliudov NA, Ogbuonji O, Osmanov IM, Peñalvo JL, Petersen MS, Puhon MA, Rahman M, Rass V, Reinig N, Ribbers GM, Ricchiuto A, Rubertsson S, Samitova E, Sarrafzadegan N, Shikhaleva A, Simpson KE, Sinatti D, Soriano JB, Spiridonova E, Steinbeis F, Svistunov AA, Valentini P, van de Water BJ, van den Berg-Emons R, Wallin E, Witzenzrath M, Wu Y, Xu H, Zoller T, Adolph C, Albright J, Amlag JO, Aravkin AY, Bang-Jensen BL, Bisignano C, Castellano R, Castro E, Chakrabarti S, Collins JK, Dai X, Daoud F, Dapper C, Deen A, Duncan BB, Erickson M, Ewald SB, Ferrari AJ, Flaxman AD, Fullman N, Gamkrelidze A, Giles JR, Guo G, Hay SI, He J, Helak M, Hulland EN, Kereselidze M, Krohn KJ, Lazzar-Atwood A, Lindstrom A, Lozano R, Malta DC, Månsson J, Mantilla Herrera AM, Mokdad AH, Monasta L, Nomura S, Pasovic M, Pigott DM, Reiner RC, Reinke G, Ribeiro ALP, Santomauro DF, Sholokhov A, Spurlock EE, Walcott R, Walker A, **Wiysonge CS**, Zheng P, Bettger JP, Murray CJL, Vos T. Estimated Global Proportions of Individuals With Persistent Fatigue, Cognitive, and Respiratory Symptom Clusters Following

Symptomatic COVID-19 in 2020 and 2021. *JAMA Network*. 2022 Oct 25;328(16):1604-1615. Epub 2022 Oct 10.
DOI: 10.1001/jama.2022.18931 [Original].

25. Graña C, Ghosn L, Evrenoglou T, Jarde A, Minozzi S, Bergman H, Buckley BS, Probyn K, Villanueva G, Henschke N, Bonnet H, Assi R, Menon S, Marti M, Devane D, Mallon P, Lelievre JD, Askie LM, **Kredo T**, Ferrand G, Davidson M, Riveros C, Tovey D, Meerpohl JJ, Grasselli G, Rada G, Hróbjartsson A, Ravaud P, Chaimani A, Boutron I. Efficacy and safety of COVID-19 vaccines. *Cochrane Database of Systematic Reviews*. 2022 Dec 07;12(12):CD015477.
DOI: 10.1002/14651858.CD015477 [Review]

26. Haeuser E, Serfes AL, Cork MA, Yang M, Abbastabar H, Abhilash ES, Adabi M, Adebayo OM, Adekanmbi V, Adeyinka DA, Afzal S, Ahinkorah BO, Ahmadi K, Ahmed MB, Akalu Y, Akinyemi RO, Akunna CJ, Alahdab F, Alanezi FM, Alanzi TM, Alene KA, Alhassan RK, Alipour V, Almasi-Hashiani A, Alvis-Guzman N, Ameyaw EK, Amini S, Amugsi DA, Ancuceanu R, Anvari D, Appiah SCY, Arabloo J, Aremu O, Asemahagn MA, Jafarabadi MA, Awedew AF, Quintanilla BPA, Ayanore MA, Aynalem YA, Azari S, Azene ZN, Darshan BB, Babalola TK, Baig AA, Banach M, Bärnighausen TW, Bell AW, Bhagavathula AS, Bhardwaj N, Bhardwaj P, Bhattacharyya K, Bijani A, Bitew ZW, Bohloul S, Bolarinwa OA, Boloor A, Bozicevic I, Butt ZA, Cárdenas R, Carvalho F, Charan J, Chattu VK, Chowdhury MAK, Chu DT, Cowden RG, Dahlawi SMA, Damiani G, Darteh EKM, Darwesh AM, das Neves J, Weaver ND, De Leo D, De Neve JW, Deribe K, Deuba K, Dharmaratne S, Dianatinasab M, Diaz D, Didarloo A, Djalalinia S, Dorostkar F, Dubljanin E, Duko B, El Tantawi M, El-Jaafary SI, Eshrati B, Eskandarieh S, Eyawo O, Ezeonwumelu IJ, Ezzikouri S, Farzadfar F, Fattahi N, Faulk NK, Fernandes E, Filip I, Fischer F, Foigt NA, Foroutan M, Fukumoto T, Gad MM, Gaidhane AM, Gebregiorgis BG, Gebremedhin KB, Getacher L, Ghadiri K, Ghashghaee A, Golechha M, Gubari MIM, Gughani HC, Guimarães RA, Haider MR, Haj-Mirzaian A, Hamidi S, Hashi A, Hassanipour S, Hassankhani H, Hayat K, Herteliu C, Ho HC, Holla R, Hosseini M, Hosseinzadeh M, Hwang BF, Ibitoye SE, Ilesanmi OS, Ilic IM, Ilic MD, Islam RM, Iwu CCD, Jakovljevic M, Jha RP, Ji JS, Johnson KB, Joseph N, Joshua V, Joukar F, Jozwiak JJ, Kalankesh LR, Kalhor R, Kamyari N, Kanchan T, Matin BK, Karimi SE, Kayode GA, Karyani AK, Keramati M, Khan EA, Khan G, Khan MN, Khatab K, Khubchandani J, Kim YJ, Kisa A, Kisa S, Kopec JA, Kosen S, Laxminarayana SLK, Koyanagi A, Krishan K, Defo BK, Kugbey N, Kulkarni V, Kumar M, Kumar N, Kusuma D, La Vecchia C, Lal DK, Landires I, Larson HJ, Lasrado S, Lee PH, Li S, Liu X, Maleki A, Malik P, Mansournia MA, Martins-Melo FR, Mendoza W, Menezes RG, Mengesha EW, Meretoja TJ, Mestrovic T, Mirica A, Moazen B, Mohamad O, Mohammad Y, Mohammadian-Hafshejani A, Mohammadpourhodki R, Mohammed S, Mohammed S, Mokdad AH, Moradi M, Moraga P, Mubarik S, Mulu GBB, Mwanri L, Nagarajan AJ, Naimzada MD, Naveed M, Nazari J, Ndejjo R, Negoï I, Ngalesoni FN, Nguefack-Tsague G, Ngunjiri JW, Nguyen CT, Nguyen HLT, **Nnaji CA**, Noubiap JJ, Nuñez-Samudio V, Nwatah VE, Oancea B, Odukoya OO, Olagunju AT, Olakunde BO, Olusanya BO, Olusanya JO, Bali AO, Onwujekwe OE, Orisakwe OE, Otstavnov N, Otstavnov SS, Owolabi MO, Mahesh PA, Padubidri JR, Pana A, Pandey A, Pandi-Perumal SR, Kan FP, Patton GC, Pawar S, Peprah EK, Postma MJ, Preotescu L, Syed ZQ, Rabiee N, Radfar A, Rafiei A, Rahim F, Rahimi-Movaghar V, Rahmani AM, Ramezanzadeh K, Rana J, Ranabhat CL, Rao SJ, Rawaf DL, Rawaf S, Rawassizadeh R, Regassa LD, Rezaei N, Rezapour A, Riaz MA, Ribeiro AI, Ross JM, Rubagotti E, Rumisha SF, Rwegerera GM, Moghaddam SS, Sagar R, Sahiledengle B, Sahu M, Salem MR, Kafil HS, Samy AM, Sartorius B, Sathian B, Seidu AA, Shaheen AA, Shaikh MA, Shamsizadeh M, Shiferaw WS, Shin JI, Shrestha R, Singh JA, Skryabin VY, Skryabina AA, Soltani S, Sufiyan MB, Tabuchi T, Tadesse EG, Taveira N, Tesfay FH, Thapar R, Tovani-Palone MR, Tsegaye GW, Umeokonkwo CD, Unnikrishnan B, Villafañe JH, Violante FS, Vo B, Vu GT, Wado YD, Waheed Y, Wamai RG, Wang Y, Ward P, Wickramasinghe ND, Wilson K, Yaya S, Yip P, Yonemoto N, Yu C, Zastrozhin MS, Zhang Y, Zhang ZJ, Hay SI, Dwyer-Lindgren L, Local Burden of Disease sub-Saharan Africa HIV Prevalence Collaborators. Mapping age- and sex-specific HIV prevalence in adults in sub-Saharan Africa, 2000-2018. *BMC Medicine*. 2022 Dec 19;20(1):488.
DOI: 10.1186/s12916-022-02639-z [Original]

27. Hoevelmann J, Engel ME, Muller E, **Hohlfeld A**, Boehm M, Sliwa K, Viljoen CA. Global prevalence of mortality and LV recovery in women with PPCM – a systematic review and meta-analysis. *European Heart Journal*. 2022 Oct 03;43(Suppl 2):ehac544.2508.

28. Hoevelmann J, Engel ME, Muller E, **Hohlfeld A**, Böhm M, Sliwa K, Viljoen C. A global perspective on the management and outcomes of peripartum cardiomyopathy: a systematic review and meta-analysis. *European Journal of Heart Failure*. 2022 Sep;24(9):1719-1736. Epub 2022 July 2. DOI: 10.1002/ejhf.2603 [Original]
29. **Hohlfeld AS**, Abdullahi L, Abou-Setta AM, Engel ME. International air travel-related control measures to contain the Covid-19 pandemic: A companion review to a Cochrane rapid review. *New Microbes and New Infections*. 2022 Nov-Dec;49:101054. Epub 2022 Nov 25. DOI: 10.1016/j.nmni.2022.101054 [Review]
30. Ibrahim SK, **Ndwandwe DE**, Thomas K, Sigfrid L, Norton A. Sudan virus disease outbreak in Uganda: urgent research gaps. *BMJ Global Health*. 2022 Dec 30;7(12):e010982. DOI: 10.1136/bmjgh-2022-010982 [Review]
31. Kakubu MAM, Bikinesi T, **Katoto PDMC**. Lamivudine induced pure red cell aplasia and HIV-1 drug resistance-associated mutations: a case report. *Oxford Medical Case Reports*. 2023 Mar 25;2023(3):omad022. DOI: 10.1093/omcr/omad022 [Original – Case Report]
32. Kakubu MAM, Frans K, Gibutai N, **Katoto PD**. A case report of clinical implications of a delayed antiretroviral therapy switch in a patient with multiple treatment interruptions. *SAGE Open Medical Case Reports*. Epub 2022 Dec 19;10:2050313X221144209. DOI: 10.1177/2050313X221144209 [Original – Case Report]
33. Kakubu MAM, Kalonji M, **Katoto PDMC**. A Case Report of Multiclass HIV Drug-Resistance After an Inappropriate Switch of ARVs with Persistent Unsuppressed Viral Load. *Journal of the International Association of Providers of AIDS Care*. 2022 Jan-Dec;21:23259582221110454. Epub 2022 Jul 19;21:1-4. DOI: 10.1177/23259582221110454 [Original]
34. Kana MA, Khanijahani A, Raji IA, **Adamu A**, Linkov F. Data Use in Public Health. In: Kiel JM, Kim GR, Ball MJ (eds) *Healthcare Information Management Systems*. Health Informatics. Springer, Cham. 2022 Nov 25. DOI: 10.1007/978-3-031-07912-2_12 ISBN: 978-3-031-07911-5 eISBN: 978-3-031-07912-2
35. **Katoto PDMC**, Brand AS, Byamungu LN, Tamuzi JL, Mahwire TC, Kitenge MK, **Wiysonge CS**, Gray G. Safety of COVID-19 Pfizer-BioNtech (BNT162b2) mRNA vaccination in adolescents aged 12-17 years: A systematic review and meta-analysis. *Human Vaccines & Immunotherapeutics*. 2022 Nov 30;18(6):2144039. Epub 2022 Nov 11. DOI: 10.1080/21645515.2022.2144039 [Original]
36. **Leong TD**, **Blose N**, **Mabetha D**, **Kredo T**. Comment on Hosseini et al. Effects of Vitamin D Supplementation on COVID-19 Related Outcomes: A Systematic Review and Meta-Analysis. *Nutrients* 2022, 14, 2134. *Nutrients*. 2022 Dec 23;15(1):59. DOI: 10.3390/nu15010059 [Letter]
37. Maria ARJ, **Cooper S**, Glenton C, Lewin S, Meskell P, Suleman M, Shepperd S. Adults' views and experiences of vaccines developed in response to the COVID-19 pandemic: a qualitative evidence synthesis. *Cochrane Database of Systematic Reviews*. 2022 April 4;2022(4):CD015291. DOI: 10.1002/14651858.CD015291 [Review]
38. **Mathebula L**, Mapahla L, Nurkhametova D, Ziganshina LE, Mazinu M, Jordan E, **Ndwandwe DE**, **Kredo T**. Planned, ongoing and completed tuberculosis treatment trials in Brazil, Russia, India, China and South Africa: a 2019 cross-sectional descriptive analysis. *BMJ Open*. 2022 Jun 9;12(6):e057941. DOI: 10.1136/bmjopen-2021-057941 [Original]

39. **Mathebula L, Runeyi S, Wiysonge C, Ndwandwe D.** Clinical trial registration during COVID-19 and beyond in the African context: what have we learned? *Trials*. 2022 Jun 6;23(1):460. DOI: 10.1186/s13063-022-06412-8 [Letter]
40. **Mavundza EJ, Cooper S, Wiysonge CS.** A Systematic Review of Factors That Influence Parents' Views and Practices around Routine Childhood Vaccination in Africa: A Qualitative Evidence Synthesis. *Vaccines*. 2023 Mar 01;11(3):563. DOI: 10.3390/vaccines11030563 [Review]
41. **Mavundza EJ, Ndwandwe D, Wiysonge CS.** COVID-19 vaccine demand protest might have increased vaccine acceptance and uptake in South Africa. *Human Vaccines and Immunotherapeutics*. 2022 Nov 30;18(5):2064691. Epub 2022 Apr 18. DOI: 10.1080/21645515.2022.2064691 [Letter]
42. McCaul M, Tovey D, Young T, Welch V, Dewidar O, Goetghebeur M, **Kredo T**, Tricco AC, Glover R, Tufte J, Qaseem A, Ludovic R, Morgan RL, Vandvik PO, Florez ID, COVID-END Recommending, Synthesizing and Equity Working Groups. Resources supporting trustworthy, rapid and equitable evidence synthesis and guideline development: results from the COVID-19 evidence network to support decision-making (COVID-END). *Journal of Clinical Epidemiology*. 2022 Nov;151:88–95. Epub 2022 Jul 19. DOI: 10.1016/j.jclinepi.2022.07.008 [Review]
43. **Mouako AL, Zunza M, Ndwandwe D, Uthman A, Wiysonge CS.** Health research publications by South African authors from 1996 to 2015: a bibliometric analysis. *Pan African Medical Journal*. 2022 May 12;42:31. DOI: 10.11604/pamj.2022.42.31.28968 [Original]
44. **Ndwandwe D, Runeyi S, Mathebula L, Wiysonge C.** Rotavirus vaccine clinical trials: a cross-sectional analysis of clinical trials registries. *Trials*. 2022 Nov 17;23(1):945. DOI: 10.1186/s13063-022-06878-6 [Original]
45. **Nnaji CA, Wiysonge CS, Adamu AA, Lesosky M, Mahomed H, Ndwandwe D.** Missed Opportunities for Vaccination and Associated Factors among Children Attending Primary Health Care Facilities in Cape Town, South Africa: A Pre-Intervention Multilevel Analysis. *Vaccines (Basel)*. 2022 May 16;10(5):785. DOI: 10.3390/vaccines10050785 [Original]
46. **Nnaji CA, Wiysonge CS, Cooper S, Mayeye A, Lumphondo L, Mabuya T, Kalui N, Lesosky M, Ndwandwe D.** Contextualising missed opportunities for children's vaccination: A theory-informed qualitative study in primary care settings in Cape Town, South Africa. *Human Vaccines & Immunotherapeutics*. 2023 Dec 31;19(1):2162771. Epub 2023 Jan 05. DOI: 10.1080/21645515.2022.2162771 [Original]
47. Obiero JA, Ogongo P, Mwethera PG, **Wiysonge CS.** Do vaginal microbicides reduce the risk of HIV acquisition in women. *Pan African Medical Journal*. 2022 Oct 24;43:96. DOI: 10.11604/pamj.2022.43.96.30227 [Letter]
48. Ochodo EA, Owino E, Nyagol B, Fox T, McCaul M, **Kredo T**, Cohen K, Rupali P. Molnupiravir for treating COVID-19. *Cochrane Database of Systematic Reviews*. 2022 Aug 8;2022(8):CD015381. DOI: 10.1002/14651858.CD015381 [Review]
49. **Oduwale EO, Pienaar ED, Mahomed H, Wiysonge CS.** Overview of Tools and Measures Investigating Vaccine Hesitancy in a Ten-Year Period: A Scoping Review. *Vaccines*. 2022 Jul 27;10(8):1198. DOI: 10.3390/vaccines10081198 [Review]

50. Pessano S, **Kredo T**, Bruschetti M, **Gloeck NR**. Ibuprofen for acute postoperative pain in children. Cochrane Database of Systematic Reviews. 2022 Sep 28;2022(9):CD015432. DOI: 10.1002/14651858.CD015432 [Review]
51. Peters S, Sukumar K, Blanchard S, Ramasamy A, Malinowski J, Ginex P, Senerth E, Corremans M, Munn Z, **Kredo T**, Remon LP, Ngeh E, Kalman L, Alhabib S, Amer YS, Gagliardi A. Trends in guideline implementation: an updated scoping review. Implementation Science. 2022 Jul 23;17(1):50. DOI: 10.1186/s13012-022-01223-6 [Review]
52. Petersen Z, **Jaca A**, Ginindza TG, Maseko G, Takatshana S, Ndlovu P, Zondi N, Zungu N, Varghese C, Hunting G, Parham G, Simelela P, Moyo S. Barriers to uptake of cervical cancer screening services in low-and-middle-income countries: a systematic review. BMC Womens Health. 2022 Dec 02;22(1):486. DOI: 10.1186/s12905-022-02043-y [Review]
53. Piggott T, Moja L, Akl EA, Lavis J, Cooke G, **Kredo T**, Hogerzeil HV, Huttner B, Alonso-Coello P, Schünemann H. Decision Criteria for Selecting Essential Medicines and their Connection to Guidelines: An Interpretive Descriptive Qualitative Interview Study. Journal of Clinical Epidemiology. 2023 Feb;154:146-155. Epub 2022 Dec 27. DOI: 10.1016/j.jclinepi.2022.12.007 [Original]
54. Pizarro AB, Persad E, **Durao S**, Nussbaumer-Streit B, Engela-Volker JS, McElvenny D, Rhodes S, Stocking K, Fletcher T, Martin C, Noertjojo K, Sampson O, Verbeek JH, Jørgensen KJ, Bruschetti M. Workplace interventions to reduce the risk of SARS-CoV-2 infection outside of healthcare settings. Cochrane Database of Systematic Reviews. 2022 May 6;5(5):CD015112. DOI: 10.1002/14651858.CD015112.pub2 [Review]
55. Pottie K, Smith M, Matthews M, Santesso N, Magwood O, **Kredo T**, Scott S, Bayliss K, Saad A, Haridas R, Detambel N, Motilall A, Tan Y, Steinberg S, Litynska J, Dietl B, Ioiri A, Reveiz L, Welch V, Klugar M, Mbuagbaw L, Rojas MX, Florez ID, Lotfi T, Qaseem A, Mathew JL, Akl EA, Tugwell P, Schünemann HJ. A multistakeholder development process to prioritize and translate COVID-19 health recommendations for patients, caregivers and the public. A case study of the COVID-19 recommendation map. Journal of Clinical Epidemiology. 2022 Aug;148:104-114. Epub 2022 Apr 30. DOI: 10.1016/j.jclinepi.2022.04.012 [Original]
56. Rabiou LM, Oumarou B, Anya B-PM, Kaya MS, Didier T, Nsiari-Muzeyi BJ, **Katoto P**, **Wiysonge CS**. Implementation and contribution of temperature screening and handwashing practice at points of entry for COVID-19 pandemic response in a humanitarian crisis setting. Pan African Medical Journal. 2022 Nov 07;43:127. DOI: 10.11604/pamj.2022.43.127.28171 [Original]
57. Reiner RC, Welgan CA, Troeger CE, Baumann MM, Weiss DJ, Deshpande A, Blacker BF, Miller-Petrie MK, Earl L, Bhatt S, Abolhassani H, Abosetugn AE, LBD Triple Burden Collaborators [Mahasha PW, **Nnaji CA**, **Wiysonge CS**], Hay SI. The overlapping burden of the three leading causes of disability and death in sub-Saharan African children. Nature Communications. 2022 Dec 06;13(1):7457. DOI: 10.1038/s41467-022-34240-6 [Original]
58. Ringsten M, **Kredo T**, **Hohlfeld A**, Bruschetti M. Diclofenac for acute postoperative pain in children. Cochrane Database of Systematic Reviews. 2022 April 8;2022(4):CD015087. DOI: 10.1002/14651858.Cd015087 [Review]
59. Rizvi A, Lawson DO, Young T, Dewidar O, Nicholls S, Akl EA, Little J, Magwood O, Shamseer L, Ghogomu E, Jull JE, Rader T, Bhutta Z, Chamberlain C, Ellingwood H, Greer-Smith R, Hardy BJ, Harwood M, Kennedy M, **Kredo T**, Loder E, Mahande MJJ, Mbuagbaw L, Nkangu M, Okwen PM, Ramke J, Tufte J, Tugwell P, Wang X, **Wiysonge CS**, Welch VA. Guidance relevant to the reporting of health equity in observational research: a scoping review protocol. BMJ Open. 2022 May 19;12(5):e056875.

DOI: 10.1136/bmjopen-2021-056875 [Review]

60. Schmidt B-M, **Cooper S**, Klerings I, Head K, Sell K, Houghton C, Jama N, Pfadenhauer LM, Mianda S, Toomey E. Health policymakers' views and experiences of knowledge translation approaches to facilitate evidence-informed decision-making: a qualitative evidence synthesis. *Cochrane Database of Systematic Reviews*. 2022 Oct 31;2022(10):CD015346.
DOI: 10.1002/14651858.CD015346 [Review]
61. Schmidt BM, **Cooper S**, Young T, Jessani NS. Characteristics of knowledge translation platforms and methods for evaluating them: a scoping review protocol. *BMJ Open*. 2022 Jun 15;12(6):e061185.
DOI: 10.1136/bmjopen-2022-061185 [Review]
62. Schmidt BM, Späth C, van Pinxteren M, Chi PC, **Wiysonge CS**, **Oliver J**, Colvin CJ. Barriers and facilitators of and strategies for successful community engagement in infectious disease clinical trials in low- and middle-income countries. *Cochrane Database of Systematic Reviews*. 2022 Aug 25;2022(8):MR000066.
DOI: 10.1002/14651858.MR000066 [Review]
63. Schneider H, **Kredo T**, Odendaal WA, Abdullah F. Healthcare Delivery. *South African Medical Journal*. 2023 Feb 01;113(2):61-64.
DOI: 10.7196/SAMJ.2023.v113i2.16798 [Original]
64. Shelly CE, Logan C, Skorochod B, Wiyeh A, **Ndwandwe D**, Choko A, Valea I, Titanji BK. Creating a best practice template for participant communication plans in global health clinical studies. *Trials*. 2023 Mar 2;24(1):158.
DOI: 10.1186/s13063-023-07185-4 [Original]
65. Silva F, Rodrigues Amorim Adegboye A, Lachat C, Curioni C, Gomes F, Collins GS, Kac G, de Beyer JA, Cook J, Ismail LC, Page M, Khandpur N, Lamb S, Hopewell S, Kirtley S, **Durão S**, Vorland CJ, Schlussek MM. Completeness of Reporting in Diet- and Nutrition-Related Randomized Controlled Trials and Systematic Reviews With Meta-Analysis: Protocol for 2 Independent Meta-Research Studies. *JMIR Research Protocols*. 2023 Mar 23;12:e43537.
DOI: 10.2196/43537 [Original]
66. Silva FM, Adegboye ARA, Curioni C, Gomes FS, Collins GS, Kac G, A De Beyer J, Cook JA, Cheikh Ismail L, Page MJ, Khandpur N, Lamb S, Hopewell S, Kirtley S, **Durão S**, Vorland CJ, M Schlussek M. Protocol for a meta-research study of protocols for diet or nutrition-related trials published in indexed journals: general aspects of study design, rationale and reporting limitations. *BMJ Open*. 2022 Dec 26;12(12):e064744.
DOI: 10.1136/bmjopen-2022-064744 [Original]
67. Talisuna A, Iwu C, Okeibunor J, Stephen M, Musa EO, Herring BL, Ramadan OPC, Yota D, Nanyunja M, Mpairwe A, Banza FM, Diallo AB, Wango RK, Massidi C, Njenge HK, Traore M, Oke A, Bonkougou B, Mayigane LN, Conteh IN, Senait F, Chungong S, Impouma B, Ngoy N, **Wiysonge CS**, Yoti Z, Gueye AS. Assessment of COVID-19 pandemic responses in African countries: Thematic synthesis of WHO intra-action review reports. *BMJ Open*. 2022 May 2;12(5):e056896.
DOI: 10.1136/bmjopen-2021-056896 [Original]
68. Tankwanchi AS, **Jaca A**, **Ndlambe AM**, **Zantsi ZP**, Bowman B, Garrison MM, Larson HJ, Vermund SH, **Wiysonge CS**. Non-COVID-19 vaccine hesitancy among migrant populations worldwide: a scoping review of the literature, 2000-2020. *Expert Review of Vaccines*. 2022 June 8:1-19.
DOI: 10.1080/14760584.2022.2084075 [Review]
69. van Pinxteren M, Colvin CJ, **Cooper S**. Using health information for community activism: A case study of the movement for change and social justice in South Africa. *PLOS Global Public Health*. 2022 Sep 15;2(9):e0000664.
DOI: 10.1371/journal.pgph.0000664 [Original]

70. **Wilkinson M**, Gray AL, Wiseman R, **Kredo T**, Cohen K, Miot J, Blecher M, Ruff P, Johnson Y, Poluta M, McGee S, Leong TD, Brand M, Suleman F, Maramba E, Blockman M, Jugathpal J, Cleary S, Nematswerani N, Moodliar S, Parrish A, Jamaloodien KK, Stander T, MacQuilkan K, Crisp N, Wilkinson T. Health Technology Assessment in Support of National Health Insurance in South Africa. *International Journal of Technology Assessment in Health Care*. 2022 May 6;38(1):e44. DOI: 10.1017/S0266462322000265 [Original]
71. **Wiysonge CS**, Coulson N, Pillay N, **Cooper S**, Groenewald C, Essack Z, Parker S, Houston G, Simmonds J, **Jaca A**, Mutemwa M, **Katoto PD**, van Rooyen H. Community-based case studies of vaccine hesitancy and the COVID19 response in South Africa - study protocol. *F1000Research*. 2022 Dec 13;11:1514. DOI: 10.12688/f1000research.124894.1 [Review]
72. **Wiysonge CS**, **Ndwandwe D**, **Mathebula L**, Goga A, Gray G. Randomised trials of COVID-19 vaccines in Africa - charting the path forward. *South African Journal of Science*. 2022 May 31;118(5-6):#13224. DOI: 10.17159/sajs.2022/13224 [Review]