nclosed a recent list of publications as co-author related to tropical issues

1.           Cools P, van Lieshout L, Koelewijn R, Addiss D, Ajjampur SSR, Ayana M, Bradbury RS, Cantera JL, Dana D, Fischer K, Imtiaz R, Kabagenyi J, Lok J, McCarthy J, Mejia R, Mekonnen Z, Njenga SM, Othman N, Shao H, Traub R, Van Esbroeck M, **Vercruysse J**, Vlaminck J, Williams SA, Verweij JJ, van Hellemond JJ & Levecke B 2020 - First international external quality assessment scheme (EQAS) of nucleic acid amplification tests (NAATs) for the detection of *Schistosoma* and soil-transmitted helminths, including *Strongyloides*: a pilot study." *PLOS* *Neglected Tropical Diseases*, 14: e0008231

2.           Leta G,T, Mekete K, Wuletaw Y, Gebretsadik A, Sime H, Mekasha, S, Woyessa1, Oumer Shafi A, **Vercruysse J,** Grimes J,ET, Gardiner I, French M, Levecke B, Drake L, Harrison W & Fenwick A 2020 -  National mapping of soil-transmitted helminth and schistosome infections in Ethiopia. *Parasite Vectors* [https://doi.org/10.1186/s13071-020-04317-6](https://doi.org/10.1186/s13071-020-04317-6" \t "https://webmail-as.oma.be/_blank)

3.           Levecke B, Cools P, Albonico M, Ame S, Angebault C, Ayana M, Behnke JM, Bethony JM, Cringoli G, Dana D, Guillard B, Thi Viet Hoa N Kang G, Kattula D, Keiser J, Kotze AC, Matoso LF,Maurelli MP, McCarthy JS, Mekonnen Z,Mirams G, Montresor A, Oliveira RC, Periago MV, Pinto SA, Rinaldi L, Sayason S, Sumo L, Tchuem-TchuentéLA, Thach DTC, Thomas E, Zeynudin A, Verweij JJ, Vlaminck J & **Vercruysse J**2020 -Identifying thresholds to classify moderate-to-heavy soil-transmitted helminth intensity infections for FECPAKG2,McMaster, Mini-FLOTAC and qPCR.  *PLOS Neglected Tropical Diseases,* ‏ 14: e0008296

4.           Levecke B. Vlaminck J., Andriamaro L., Ame S., Belizario V., Engels D., Erko B., Garba A.D., Kaatano G.M., Montresor A., Olliaro P., Pieri O., Sacko M., Sam-Wobo S.O., Tchuem Tchuenté LA., Webster J.P. & **Vercruysse J.**2020 - Evaluation of the therapeutic efficacy of praziquantel against schistosomes in seven countries with ongoing large-scale deworming programs. *International Journal of Parasitology*

6.           Vlaminck J, Cools P, Albonico M, Ame S, Chanthapaseuth T, Viengxay V, Do Trung D, Osei-Atweneboana MY, Asuming-Brempong E, Jahirul Karim M, Al Kawsar A, Keiser J, Khieu V, Faye B, Turate I, Mbonigaba JB, Ruijeni N, Shema E, Luciañez A, Santiago Nicholls R, Jamsheed M, Mikhailova A, Montresor A, Mupfasoni D, Yajima A, Ngina Mwinzi P, Gilleard J, Prichard RK, Verweij JJ, **Vercruysse J** & Levecke B. 2020 - P[iloting a surveillance system to monitor the global patterns of drug efficacy and the emergence of anthelmintic resistance in soil-transmitted helminth control programs: a Starworms study protocol.](https://www.ncbi.nlm.nih.gov/pubmed/32266328" \t "https://webmail-as.oma.be/_blank) *Gates Open Research*10;4:28. doi: 10.12688/gatesopenres.13115.1. eCollection 2020

7.           Vlaminck J, Piet Cools P, Ame S, Dana D, Keiser J, Corrêa-Oliveira R, Pinto SA,  Sayasone S,  Albonico M,  Ayana M, Leonardo F. Matoso LF, Montresor A, Mekonnen Z, **Vercruysse J**, Levecke B 2020 - An in-depth report of quality control on Kato-Katz and data entry in four clinical trials evaluating the efficacy of albendazole against soil-transmitted helminth infections.' *PLOS Neglected Tropical Diseases.*

8.           Cools P, Vlaminck J, Albonico M, Ame S, Ayana M, José Antonio BP, Cringoli G, Dana D, Keiser J, Maurelli MP, Maya C, Matoso LF, Montresor A, Mekonnen Z, Mirams G, Corrêa-Oliveira R, Pinto SA, Rinaldi L, Sayasone S, Thomas E, Verweij JJ, **Vercruysse J**, & Levecke B. 2019 - [Diagnostic performance of a single and duplicate Kato-Katz, Mini-FLOTAC, FECPAKG2 and qPCR for the detection and quantification of soil-transmitted helminths in three endemic countries.](https://www.ncbi.nlm.nih.gov/pubmed/31369558" \t "https://webmail-as.oma.be/_blank) *PLoS Neglected Tropical Diseases 2019;13(8):e0007446. doi: 10.1371/journal.pntd.0007446.*

9.           MekonnenZ, Getachew M, Bogers J, **Vercruysse J** & Levecke B2019 - Assessment of seasonality in soil-transmitted helminth infections across 14 schools in Jimma Town, Ethiopia. *The Pan African Medical Journal. 2019;32:6. [doi:10.11604/pamj. 2019.32.6.16085](https://www.dx.doi.org/10.11604/pamj.2019.32.6.16085" \t "https://webmail-as.oma.be/_blank)*

10.        Vlaminck J, Cools P, Albonico M, Ame S, Ayana M, Cringoli G, Dana D, Keiser J, Maurelli MP, Matoso LF, Montresor A, Mekonnen Z, Mirams G, Corrêa-Oliveira R, Pinto SA, Rinaldi L, Sayasone S, Thomas E, **Vercruysse J**, Verweij JJ, & Levecke B. 2019 - [Therapeutic efficacy of albendazole against soil-transmitted helminthiasis in children measured by five diagnostic methods.](https://www.ncbi.nlm.nih.gov/pubmed/31369562" \t "https://webmail-as.oma.be/_blank) *PLoS Neglected Tropical Diseases 2019 Aug 1;13(8):e0007471. doi: 10.1371/journal.pntd.0007471.*