



**Lotte Jensen**

### **Publications in relation to global health:**

Faurholt-Jepsen D, Aabye MG, Jensen AV, Range N, Praygod G, Jeremiah K, Chungalucha J, Faurholt-Jepsen M, Jensen L, Jensen SM, Krarup H, Ravn P, Friis H, Andersen AB. **Diabetes is associated with lower tuberculosis antigen-specific interferon gamma release in Tanzanian tuberculosis patients and non-tuberculosis controls.** Scandinavian Journal of Infectious Diseases, 2014, Early Online: 1-8

Jensen AV, Jensen L, Faurholt-Jepsen D, Aabye MG, Praygod G, Kidola J, Faurholt-Jepsen M, Chungalucha J, Range N, Krarup H, Friis H, Andersen AB. **The prevalence of latent Mycobacterium tuberculosis infection based on an interferon- $\gamma$  release assay: a cross-sectional survey among urban adults in Mwanza, Tanzania.** PLoS One. 2013 May 21;8(5):e64008

Praygod G, Range N, Faurholt-Jepsen D, Jeremiah K, Faurholt-Jepsen M, Aabye MG, Jensen L, Jensen AV, Grewal HM, Magnussen P, Chungalucha J, Andersen AB, Friis H. **The effect of energy-protein supplementation on weight, body composition and handgrip strength among pulmonary tuberculosis HIV-co-infected patients: randomised controlled trial in Mwanza, Tanzania.** Br J Nutr. 2011 Jul 6:1-9. [Epub ahead of print]

Praygod G, Range N, Faurholt-Jepsen D, Jeremiah K, Faurholt-Jepsen M, Aabye MG, Jensen L, Jensen AV, Grewal HM, Magnussen P, Chungalucha J, Andersen AB, Friis H. **Daily multi-micronutrient supplementation during tuberculosis treatment increases weight and grip strength among HIV-uninfected but not HIV-infected patients in Mwanza, Tanzania.** J Nutr. 2011 Apr 1;141(4):685-91. Epub 2011 Feb 23.

Praygod G, Range N, Faurholt-Jepsen D, Jeremiah K, Faurholt-Jepsen M, Aabye MG, Jensen L, Jensen AV, Grewal HM, Magnussen P, Chungalucha J, Andersen AB, Friis H. **Weight, body composition and handgrip strength among pulmonary tuberculosis patients: a matched cross-sectional study in Mwanza, Tanzania.** Trans R Soc Trop Med Hyg. 2011, 105:140-7.

Jensen L, Jensen AV, Praygod G, Kidola J, Faurholt-Jepsen D, Chungalucha J, Range N, Friis H, Helweg-Larsen J, Jensen JS, Andersen AB. **Infrequent detection of Pneumocystis jirovecii by PCR in oral wash specimens from TB patients with or without HIV and healthy contacts in Tanzania.** BMC infectious diseases 2010, 10:140 (28 May 2010)

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