



























[57]Tsegaye AT, Ayele A, Birhanu S. Prevalence, and associated factors of malaria in children under the age of five years in Wogera district, northwest Ethiopia: A cross-sectional study. PLOS ONE [Internet]. 2021 Oct 11 [cited 2022 Apr 12];16(10): e0257944. Available from: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0257944>.

[58]Sama SO, Chiamo SN, Taiwe GS, Njume GE, Ngole Sumbele IU. Microcytic and Malarial Anaemia Prevalence in Urban Children  $\leq 15$  Years in the Mount Cameroon Area: A Cross-Sectional Study on Risk Factors. Anemia [Internet]. 2021 Apr 8 [cited 2022 Apr 4]; 2021:5712309. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8049821/>.

[59]Tesema GA, Worku MG, Tessema ZT, Teshale AB, Alem AZ, Yeshaw Y, et al. Prevalence and

determinants of severity levels of anemia among children aged 6–59 months in sub-Saharan Africa: A multilevel ordinal logistic regression analysis. PLoS One [Internet]. 2021 Apr 23 [cited 2022 Apr 4];16(4): e0249978. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8064743/>.

[60]Ewusie JE, Ahiadeke C, Beyene J, Hamid JS. Prevalence of anemia among under-5 children in the Ghanaian population: estimates from the Ghana demographic and health survey. BMC Public Health [Internet]. 2014 Jun 19 [cited 2022 Apr 4]; 14:626. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4080691/>.