

**Figure S1.** Illustration of pathways through which climate change may lead to water-related diseases, inspired by ([1-4](#_ENREF_1))

**References**

1. Levy K, Woster AP, Goldstein RS, Carlton EJ. Untangling the impacts of climate change on waterborne diseases: A systematic review of relationships between diarrheal diseases and temperature, rainfall, flooding, and drought. Environtal Science and Technology. 2016;50(10):4905–22.

2. Watts N, Amann M, Ayeb-Karlsson S, Belesova K, Bouley T, Boykoff M, et al. The Lancet Countdown on health and climate change: from 25 years of inaction to a global transformation for public health. The Lancet. 2018;391(10120):581-630. English.

3. Dar JA. Climate change impacts on vector-borne infectious diseases (A Review). Orient J Chem. 2010;26(2):617-22. English.

4. Nichols G, Lake I, Heaviside C. Climate Change and Water-Related Infectious Diseases. Atmosphere. 2018;9(10):385. PubMed PMID: doi:10.3390/atmos9100385.