Brainstorm: How can disease relevance be predicted?

How can disease relevance be predicted?

Liang, P.; Rosas-Lemus, M.; Patel, D.; Fang, X.; Tuz, K.; Juárez, O. Dynamic Energy Dependency of Chlamydia Trachomatis on Host Cell Metabolism during Intracellular Growth: Role of Sodium-Based Energetics in Chlamydial ATP Generation. J. Biol. Chem. 2018, 293 (2), 510–522. https://doi.org/10.1074/jbc.M117.797209.