

# Review of: "Death Relationship"

Noureddine Ouerfelli<sup>1</sup>

<sup>1</sup> University of Tunis El Manar

**Potential competing interests:** No potential competing interests to declare.

In my opinion, this definition allows a large audience to get off to a good start. Nevertheless, I don't see any examples of research illustrating this probable relationship or any event.

Our team works on empirical modeling of similar causal correlations<sup>[1][2][3][4][5][6]</sup>. I hope it contributes to enrich this definition and helps some young researchers investigate in this field of modeling.

## References

- <sup>1</sup> *Senyefia Bosson-Amedenu, Eric Justice Eduboah, Emmanuel Teku, Noureddine Ouerfelli, et al. (2023). On the Modeling of Causative and Dependence Relationship of Cancers based on Gender and Cumulative Incidence. ARJOM, vol. 19 (10), 200-216. doi:10.9734/arjom/2023/v19i10742.*
- <sup>2</sup> *Essam Kotb, Noureddine Ouerfelli, Naouel Zrelli, Khaoula Briki, et al. (2022). EMPIRICAL MODELING FOR REPORTED CASES AND DEATHS OF COVID-19 IN EGYPT DURING THE ACCELERATED SPREAD AND PREDICTION OF THE DELAYED PHASE. Bulletin of Pharmaceutical Sciences. Assiut, vol. 45 (2), 775-788. doi:10.21608/bfsa.2022.271639.*
- <sup>3</sup> *Bosson-Amedenu Senyefia et al.. (2022). A Novel Three Parameter Modified Cox Frailty Model For Noncompeting Risk Patients with Breast Cancer Malignancy. Journal of Mathematical Theory and Modeling, vol. 12 .*
- <sup>4</sup> *Noureddine Ouerfelli, Narcisa Vrinceanu, Diana Coman, Adriana Lavinia Cioca. (2022). Empirical Modeling of COVID-19 Evolution with High/Direct Impact on Public Health and Risk Assessment. IJERPH, vol. 19 (6), 3707. doi:10.3390/ijerph19063707.*
- <sup>5</sup> *Bosson-Amedenu Senyefia, Acquah Joseph, Nyarko Christiana Cynthia, Noureddine Ouerfelli. (2022). A Comparison between Accelerated Failure Time Models in Analyzing the Survival of Breast Cancer Patients. JCTI. doi:10.9734/jcti/2022/v12i130166.*
- <sup>6</sup> *Bosson-Amedenu Senyefia, Acquah Joseph, Nyarko Christiana Cynthia, Osei Asibey Eunice, et al. (2021). New Model for the COVID-19 Reported Cases and Deaths of Ghana in Accelerated Spread and Prediction of the Delayed Phase. ARRB. doi:10.9734/arrb/2021/v36i1230459.*