

Daftar Pustaka

- [1] A. Jemal, F. Bray, M. M. Center, J. Ferlay, E. Ward and D. Forman, "Global cancer statistics," *CA: a cancer journal for clinicians* 61, no. 2, 2011.
- [2] "How cancer starts, grows and spreads," Cancer Canadian Society, [Online]. Available: <https://www.cancer.ca/en/cancer-information/cancer-101/what-is-cancer/how-cancer-starts-grows-and-spreads/?region=on>. [Accessed 7 October 2020].
- [3] W.-s. Hong and G.-q. Zang, "Simulation analysis for tumor radiotherapy based on three-component mathematical models," *Journal of applied clinical medical physics*, 2019.
- [4] W. Chang, L. Crowl, E. Malm, K. Todd-Brown, L. Thomas and M. Vrable, "Analyzing Immunotherapy and Chemotherapy of tumors through mathematical modeling," *Department of Mathematics, Harvey-Mudd University*, 2003.
- [5] d. Pillis, L. G., A. E. Radunskaya and C. L. Wiseman, "A validated mathematical model of cell-mediated immune response to tumor growth," *Cancer research* 65, no. 17, 2005.
- [6] M. E. Dudley and e. al., "Cancer regression and autoimmunity in patients after clonal repopulation with antitumor lymphocytes," *Science* 298, no. 5594, 2002.
- [7] D. Kirschner and J. C. Panetta, "Modeling immunotherapy of the tumor-immune interaction," *Journal of mathematical biology*, 1998.
- [8] S. Benzekry, C. Lamont, A. Beheshti, A. Tracz, J. M. Ebos, L. Hlatky and P. Hahnfeldt, "Classical mathematical models for description and prediction of experimental tumor growth," *PLoS computational biology* 10, no. 8, 2014.
- [9] "T-cell Transfer Therapy," National Cancer Institute, 2020. [Online]. Available: <https://www.cancer.gov/about-cancer/treatment/types/immunotherapy/t-cell-transfer-therapy>. [Accessed 18 January 2022].
- [10] A. Corthay, T. Bakacs, G. Thangavelu and C. C. Anderson, "Tackling cancer cell dormancy: Insights from immune models, and transplantation," *Seminars in Cancer Biology. Academic Press*, 2021.
- [11] H. Murphy, H. Jaafari and H. M. Dobrovolny, "Differences in predictions of ODE models of tumor growth: a cautionary example," *BMC cancer*, 2016.