

## DAFTAR PUSTAKA

- Afoakwa, E. O. (2016). *Chocolate science and technology*. John Wiley & Sons.
- Alimanova, M., Zholdygarayev, A., Tursynbekova, A., & Kozhamzharova, D. (2017). Overview of a low-cost self-made 3D food printer. In *2017 13th International Conference on Electronics, Computer and Computation (ICECCO)* (pp. 1-5). IEEE.
- Ferrández Montero, A., Lieblich, M., Benavente, R., González-Carrasco, J. L., & Ferrari, B. (2020). Study of the matrix-filler interface in PLA/Mg composites manufactured by Material Extrusion using a colloidal feedstock. *Additive manufacturing*, 33, 101142.
- Liu, Z., Lei, Q., & Xing, S. (2019). Mechanical characteristics of wood, ceramic, metal and carbon fiber-based PLA composites fabricated by FDM. *Journal of Materials Research and Technology*, 8(5), 3741-3751.
- Liu, Z., Zhang, M., Bhandari, B., & Wang, Y. (2017). 3D printing: Printing precision and application in food sector. *Trends in Food Science & Technology*, 69, 83-94.
- Mantihal, S., Prakash, S., Godoi, F. C., & Bhandari, B. (2019). Effect of additives on thermal, rheological and tribological properties of 3D printed dark chocolate. *Food Research International*, 119, 161-169.
- Mirón, V., Ferrándiz, S., Juárez, D., & Mengual, A. (2017). Manufacturing and characterization of 3D printer filament using tailoring materials. *Procedia Manufacturing*, 13, 888-894.
- More, M. P. (2013). 3D printing making the digital real.
- Piedra-Cascón, W., Krishnamurthy, V. R., Att, W., & Revilla-León, M. (2021). 3D printing parameters, supporting structures, slicing, and post-processing procedures of vat-polymerization additive manufacturing technologies: A narrative review. *Journal of Dentistry*, 103630.

Satyanarayana B., 2015, Component Replication using 3D Printing Technology, [https://www.researchgate.net/publication/282553729\\_Component\\_Replication\\_Using\\_3D\\_Printing\\_Technology#pf2](https://www.researchgate.net/publication/282553729_Component_Replication_Using_3D_Printing_Technology#pf2), diakses pada 7 Desember 2021, pukul 15.27 WIB.

Shahrubudin, N., Lee, T. C., & Ramlan, R. (2019). An overview on 3D printing technology: Technological, materials, and applications. *Procedia Manufacturing*, 35, 1286-1296.