

9. Nazir, K.M. Abate, A. Kumar and J.-Y. Jeng “A state-of-the-art review on types, design, optimization, and additive manufacturing of cellular structures” *Int. J. Adv. Manufact. Technol.* 104 (9) (2019) 3489–3510.
10. J.Z. Manapat, Q. Chen, P. Ye and R.C. Advincula “3D printing of polymer nanocomposites via stereolithography” *Macromol. Mater. Eng.* 302 (9) (2017) 1600553.
11. J. Guit, M.B.L. Tavares, J. Hul, C. ye, K. Loos, J. Jager, R. Folkersma and V.S.D. Voet, “Photopolymer Resins with Biobased Methacrylates Based on Soybean Oil for Stereolithography” *ACS Appl. Polym. Mater.* 2 (2) (2020) 949–957.
12. J. Yang, X. An, L. Liu, S. Tang, H. Cao and Q. Xu, H. Liu “Cellulose, hemicellulose, lignin, and their derivatives as multi-components of bio-based feedstock’s for 3D printing” *Carbohydr. Polym.* 250 (2020) 116881.
13. Shuyang Zhang, Samarthya Bhagia, Mi Li, Xianzhi Meng and Arthur J. Ragauskas “Wood reinforced composites by stereolithography with the stress whitening behavior” *Elsevier, Materials & Design* 206 (2021) 109773.
14. Chi Him Alpha Tsang, Adilet Zhakeyev³, Dennis Y.C. Leung and Jin Xuan “GO-modified flexible polymer nanocomposites fabricated via 3D stereolithography” *Springer*.
15. H. Eng, S. Maleksaeedi, S. Yu, Y.Y.C. Choong, F.E. Wiria, C.L.C. Tan, P. C. Su and J. Wei “3D Stereolithography of Polymer Composites Reinforced with Orientated Nanoclay” *Elsevier, Procedia Engineering* 216 (2017) 1–7.
16. Reymark D. Maalihan, Bryan B. Pajarito and Rigoberto C. Advincula " 3D-printing methacrylate/chitin nanowhiskers composites via stereolithography: Mechanical and thermal properties” *Elsevier*.
17. Sandeep Kumar, Manfred Hofmann, Bettina Steinmann, E. Johan Foster and Christoph Weder “Reinforcement of Stereolithographic Resins for Rapid Prototyping with Cellulose Nanocrystals” *ACS Applied Materials & Interfaces* 2012,4, 5399–5407.
18. Adnene Sakly, Samuel Kenzari, David Bonina, Serge Corbel and Vincent Fournée “A novel quasicrystal-resin composite for stereolithography” *Materials and Design* 56 (2014) 280–285.
19. Yukako Sanoa , Ryosuke Matsuzakia, Masahito Uedab, Akira Todorokic and Yoshiyasu Hirano “3D printing of discontinuous and continuous fibre composites using stereolithography” *Elsevier ,Additive Manufacturing* 24 (2018) 521–527.