4th EUROPEAN BIOPHARMA CONGRESS

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Controlled protein release from defatted pine pollen

Arun Kumar Prabhakar Nanyang Technological University, Singapore



Biography

Arun Kumar Prabhakar has completed his Master's (Biomedical Eng.) from IIT, Bombay (India) and Bachelor's (Biotechnology) from Anna University, Chennai (India). His area of interest is drug delivery and he has worked with both nanoparticles (polymerosomes, graphene quantum dots) and microparticles (pine pollen) for the same. He is currently working with pine pollen for protein delivery for his PhD thesis under Cho Nam Joon (Assoc. Prof. MSE dept., NTU). He has published a paper for his work on pine pollen capsules (A K Prabhakar, et al., Chemical processing strategies to obtain sporopollenin exine capsules from multicompartmental pine pollen. J. Ind. Eng. Chem. (2017)).

arun0028@e.ntu.edu.sq

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