Modification of chitin with high adsorption capacity for methylene blue removal

Yun-Li Cao, Zi-Hong Pan, Qing-Xiang Shi, Jun-Ying Yu

PII: S0141-8130(18)30490-2
DOI: doi:10.1016/j.ijbiomac.2018.03.138
Reference: BIOMAC 9360

To appear in:

Received date: 29 January 2018
Revised date: 17 March 2018
Accepted date: 22 March 2018

Please cite this article as: Yun-Li Cao, Zi-Hong Pan, Qing-Xiang Shi, Jun-Ying Yu , Modification of chitin with high adsorption capacity for methylene blue removal. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Biomac(2017), doi:10.1016/j.ijbiomac.2018.03.138

Modification of Chitin with High Adsorption Capacity for Methylene Blue Removal

Yun-Li Cao[a,] * Zi-Hong Pan[a] Qing-Xiang Shi[a] Jun-Ying Yu[a]

[a]Pingdingshan University, 467000, Pingdingshan, China

*Corresponding author, Email: yunlicao2008@163.com