## WITHDRAWN:

## EFFECTS OF ADDITIVES AND CONDUCTORS ON PROPERTIES OF CONDUCTING POROUS COMPOSITE BASED ON ACTIVATED CARBON

NGUYEN THI THOM $^1$ , NGUYEN THU PHUONG $^1$ , CAO THI HONG $^1$ , VO THI KIEU ANH $^1$ , NGUYEN THI THU TRANG $^1$ , DINH THI MAI THANH $^{1,2}$ , TRAN DAI LAM $^{1,3}$  AND PHAM THI NAM $^{1,3,\dagger}$ 

Vietnam Academy of Science and Technology, 18 Hoang Quoc Viet, Cau Giay, Hanoi, Vietnam

Vietnam Academy of Science and Technology, 18 Hoang Quoc Viet, Cau Giay, Hanoi, Vietnam

Vietnam Academy of Science and Technology, 18 Hoang Quoc Viet, Cau Giay, Hanoi, Vietnam

Received 31 August 2020 Accepted for publication 2 November 2020 Published 25 November 2020

This article which was published online on 25 November 2020 has been withdrawn at the request of the editors and the authors. The Publisher apologizes for any inconvenience this may cause.

<sup>&</sup>lt;sup>1</sup>*Institute For Tropical Technology,* 

<sup>&</sup>lt;sup>2</sup>University of Science and Technology of Hanoi,

<sup>&</sup>lt;sup>3</sup>Graduate University of Science and Technology,

<sup>†</sup>*E-mail:* ptnam@itt.vast.vn; nam86sp@gmail.com