Accepted Manuscript

Dielectric spectroscopy study of water hyacinth collected from different media

Ragab Mahani, Fatma Atia, Mohammed M. Al Neklawy, Amin Fahem

PII:	S1386-1425(17)30826-0
DOI:	doi:10.1016/j.saa.2017.10.024
Reference:	SAA 15530
To appear in:	*Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy*
Received date:	6 April 2017
Revised date:	30 September 2017
Accepted date:	9 October 2017

Please cite this article as: Ragab Mahani, Fatma Atia, Mohammed M. Al Neklawy, Amin Fahem , Dielectric spectroscopy study of water hyacinth collected from different media. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Saa(2017), doi:10.1016/j.saa.2017.10.024

Dielectric spectroscopy study of water hyacinth collected from different media

Ragab Mahani[a,*], [b]Fatma Atia, Mohammed M. Al Neklawy[c], Amin Fahem[c]

[a]Microwave Physics and Dielectrics Dept., [b]Spectroscopy Dept., National Research Centre, 33 EL Bohouth st. (former EL Tahrir st.), Giza - Egypt - P.O. 12622

[c]Physics Dept., Faculty of Science, Helwan University, Cairo - Egypt – P.O. 11795

*Corresponding author: Ragab Mahani

El Buhouth St., Dokki, Cairo, Egypt

Postal Code: 12622- Giza

Tel: (+202) 33335975 - Fax: (+202) 33370931

E-mail address: rmsoliman66@yahoo.com