

## Corrigendum

### Removal of chromium (VI) metal ions using Amberlite IRA-420 anions exchanger

M.S. Mohy Eldin<sup>a,b\*</sup>, A.S. Al-Bogami<sup>a</sup>, K.M. Aly<sup>c,d</sup>, Z.A. Khan<sup>a</sup>, A.E.M. Mekky<sup>a,e</sup>, T.S. Saleh<sup>a,f</sup>, Ahmed A.W. Hakamy<sup>a</sup>

<sup>a</sup>Chemistry Department, Faculty of Science, University of Jeddah, Asfan P. O. Box 80203, Jeddah 21589, Saudi Arabia, Tel. +966 569006640; emails: m.mohyeldin@mucsat.sci.eg (M.S. Mohy Eldin), chem\_org@hotmail.com (A.S. Al-Bogami), ziyaakhan@gmail.com (Z.A. Khan), ataher2211@yahoo.com (A.E.M. Mekky), tamsaid@yahoo.com (T.S. Saleh), hakami1909@windowslive.com; (A.A.W. Hakamy)

<sup>b</sup>Polymer Materials Research Department, Advanced Technology, and New Materials Research Institute, SRTAC, New Borg El-Arab City 21934, Alexandria, Egypt, email: m.mohyeldin@mucsat.sci.eg (M.S. Mohy Eldin)

<sup>c</sup>Physics Department, Faculty of Science, University of Jeddah, Asfan P. O. Box 80203, Jeddah 21589, Saudi Arabia, email: khalid\_ali\_nis@yahoo.com (K.M. Aly)

<sup>d</sup>Thermal Meteorology Department, National Institute of Standards, Giza, Egypt

<sup>e</sup>Chemistry Department, Faculty of Science, Cairo University, Giza, Egypt

<sup>f</sup>Green Chemistry Department, National Research Centre, Dokki, Cairo 12622, Egypt

### Kinetic and equilibrium studies of chromium (VI) metal ions adsorption using Amberlite IRA-420 anions exchanger

M.S. Mohy Eldin<sup>a,b\*</sup>, Khalid A. Alamry<sup>c</sup>, Z.A. Khan<sup>a</sup>, A.E.M. Mekky<sup>a,d</sup>, T.S. Saleh<sup>a,e</sup>

<sup>a</sup>Chemistry Department, Faculty of Science, University of Jeddah, Asfan P.O. Box 80203, Jeddah 21589, Saudi Arabia, Tel. +966 569006640; emails: m.mohyeldin@mucsat.sci.eg (M.S. Mohy Eldin), ziyaakhan@gmail.com (Z.A. Khan), ataher2211@yahoo.com (E.M. Mekky), tamsaid@yahoo.com (T.S. Saleh)

<sup>b</sup>Polymer Materials Research Department, Advanced Technology, and New Materials Research Institute, SRTAC, New Borg El-Arab City 21934, Alexandria, Egypt

<sup>c</sup>Chemistry Department, Faculty of Science, King Abdul Aziz University, Jeddah 21589, Saudi Arabia, email: kaalamri@kau.edu.sa

<sup>d</sup>Chemistry Department, Faculty of Science, Cairo University, Giza, Egypt

<sup>e</sup>Green Chemistry Department, National Research Centre, Dokki, Cairo 12622, Egypt

### Kinetic and isothermal studies of manganese (VII) ions removal using Amberlite IRA-420 anion exchanger

M.S. Mohy Eldin<sup>a,c\*</sup>, K.A. Alamry<sup>b</sup>, M.A. Al-Malki<sup>a</sup>

<sup>a</sup>Chemistry Department, Faculty of Science, University of Jeddah, Asfan P. O. Box 80203, Jeddah 21589, Saudi Arabia, Tel. 00966569006640, email: mmohyeldin@srtacity.sci.eg (M.S. Mohy Eldin), mohammed\_almalki1992@hotmail.com (M.A. Al-Malki)

<sup>b</sup>Chemistry Department, Faculty of Science, King Abdul Aziz University, Jeddah 21589, Saudi Arabia, email: kaalamri@kau.edu.sa (K.A. Alamry)

<sup>c</sup>Polymer Materials Research Department, Advanced Technology and New Materials Research Institute, SRTAC, New Borg El-Arab City 21934, Alexandria, Egypt

In the original version of the articles

- “Removal of chromium (VI) metal ions using Amberlite IRA-420 anions exchanger” published in vol. 60 (2017) pp. 335–342 (doi: 10.5004/dwt.2017.0296)
- “Kinetic and equilibrium studies of chromium (VI) metal ions adsorption using Amberlite IRA-420 anions exchanger” published in vol. 62 (2017) pp. 377–386 (doi: 10.5004/dwt.2017.0300)
- “Kinetic and isothermal studies of manganese (VII) ions removal using Amberlite IRA-420 anion exchanger” published in vol. 72 (2017) pp. 30–40 (doi:10.5004/dwt.2017.20208)

the second affiliation of the corresponding author M.S. Mohy Eldin should read as follows:

*Materials Research Department, Advanced Technology, and New Materials Research Institute, SRTA-City,  
New Borg El-Arab City 21934, Alexandria, Egypt*