

## APPENDIX A

- Details of the conferences and seminars attended are as below:

Details of Conference	Type	Topic
<p><b>16<sup>th</sup> Malaysian Chemical Congress (16MCC) 2010</b></p> <p>“Research, Innovation, Development &amp; Entrepreneurship in Chemistry”</p> <p>Organizer: IKM</p> <p>Date &amp; Venue: 12-14 Oct 2010, PWTC</p>	Poster	Chemically Modified carbon Nanotubes (CNTs) with Anchored Acidic Groups : Physical & Chemical Characterization
<p><b>Bilateral Seminar between University of Malaya and University of Hyderabad, India</b></p> <p>“Emerging Trends in Chemistry”</p> <p>Organizer: Chemistry Department, UM</p> <p>Date &amp; Venue: 26-28 Oct 2010, Chemistry Department, UM</p>	Poster	Chemically Modified Carbon Nanotubes (CNTs) with Anchored Acidic Groups
<p><b>6th Mathematic and Physical Sciences (6MPSGC) Graduate Congress among UM, NUS and Chulalongkorn University (CU)</b></p> <p>Organizer: Science Faculty, UM</p> <p>Date &amp; Venue: 13-15 Dec 2010, Science Faculty, UM</p>	Poster	Chemically Modified carbon Nanotubes (CNTs) with Anchored Acidic Groups
<p><b>University Malaysia Terengganu 10<sup>th</sup> International Annual Symposium (UMTAS 2011)</b></p> <p>Organizer: University Malaysia Terengganu</p> <p>Date &amp; Venue: 11-13 July 2011, Permai Hotel Kuala Terengganu, Terengganu</p>	Oral	Chemically Modified carbon Nanotubes (CNTs) with Oxygen and Sulfur Containing Functional Groups for Adsorption of Mercury
<p><b>3<sup>rd</sup> International Conference on Chemical, Biological and Environmental Engineering. (ICBEE 2011)</b></p> <p>Organizer: University Malaysia Terengganu</p> <p>Date &amp; Venue: 16-18 Sept 2011 Paramount Hotel, Singapore</p>		Chemically Modified carbon Nanotubes (CNTs) with Oxygen and Sulfur Containing Functional Groups for Adsorption of Mercury

## APPENDIX B

- The details of the journal articles are as below:

No.	Authors	Article Title
1	Nuruzatulifah Bt Asari @ Mansor, Jean-Philippe Tessonier, Ali Rinaldi, Sylvia Reiche & M.G. Kutty Sains Malaysiana, Volume 41, Number 5( 2012)	Chemically Modified Multi-walled Carbon Nanotubes (MWCNTs) with Anchored Acidic Groups
2	Nuruzatulifah Bt Asari@Mansor , Jean-Philippe Tessonier, M. G. Kutty , Robert SchlöglS. B. Abd Hamid. <i>IPCBEE vol.20 (2011) © (2011)</i> <i>IACSIT Press, Singapore</i>	Chemically Modified carbon Nanotubes (CNTs) with Oxygen and Sulfur Containing Functional Groups for Adsorption of Mercury