

# CURRICULUM VITAE



<b>A. BUTIR-BUTIR PERIBADI</b> <i>(Personal Details)</i>			
Nama Penuh <i>(Full Name)</i>	Abdul Rahim bin Abdul Samad		Gelaran <i>(Title)</i> : Professor Dr.
No. MyKad / No. Pasport <i>(Mykad No. / Passport No.)</i>	Warganegara <i>(Citizenship)</i> Malaysia	Bangsa <i>(Race)</i> Malay	Jantina <i>(Gender)</i> Male
Jawatan <i>(Designation)</i>	Professor	Tarikh Lahir <i>(Date of Birth)</i>	April 28, 1976
<b>Bidang Pengkhususan</b> <i>(Field of Specialization)</i> : <b>Financing and Evaluation Economics, Natural Resource and Environmental Economics.</b>			

Alamat Semasa <i>(Current Address)</i>	Jabatan/Fakulti <i>(Department/Faculty)</i> <b>Affiliation</b>	E-mel dan URL <i>(E-mail Address and URL)</i>
Room A334 Blok A, School of Business and Economics Universiti Putra Malaysia Serdang 43400 Selangor  Tel: 603 8946 7654	School of Business and Economics Universiti Putra Malaysia Serdang 43400 Selangor, MALAYSIA  Tel: 603 8946 7621 / 7627 Fax: 603 8948 6188	E-mail: abrahim_as@upm.edu.my / abrahimabsamad@gmail.com  URL:  H/P: +60192090970

<b>B. KELAYAKAN AKADEMIK</b> <i>(Academic Qualification)</i>			
Nama Sijil / Kelayakan <i>(Certificate / Qualification obtained)</i>	Nama Sekolah Institusi <i>(Name of School / Institution)</i>	Tahun <i>(Year obtained)</i>	Bidang pengkhususan <i>(Area of Specialization)</i>
Ph.D in Economics	UPM	2011	Natural Resource & Environmental Economics
Master in Economics	UPM	2005	Economics
Bac. in Economics	UPM	2003	Economics
Diploma in Management	Pusat Teknologi & Pengurusan Lanjutan (PTPL)	1999	Management

<b>C. KEMAHIRAN BAHASA</b> <i>(Language Proficiency)</i>					
Bahasa / Language	Lemah Poor (1)	Sederhana Moderate (2)	Baik Good (3)	Amat Baik Very good (4)	Cemerlang Excellent (5)
English					X
Bahasa Melayu					X
Chinese					
Lain-lain <i>(other)</i> :					

<b>D. PENGALAMAN SAINTIFIK, PENGKHUSUSAN DAN PENTADBIRAN</b> ( <i>Scientific experience, Specialisation, administration</i> )				
Organization	Position	Start Date	End Date	Expertise
The Asian Association of Environmental and Resource Economics (EAAERE)	Vice-President/ Director/ / Treasurer	August 2017	Present	Natural Resources & Environmental Economics
International Journal of Economics & Management (SCOPUS Indexed journal)	Associate-Editor	January 2016	Present	Natural Resources & Environmental Economics
International Journal of Information Technology & Management (JITBM)	Editorial Board	June 2012	Present	Natural Resources & Environmental Economics
Library Universiti Putra Malaysia	Committee member	Jun 2017	May 2020	
Faculty of Economics and Management	Committee Member on Research at Faculty's level	Julai 2017	Jun 2019	
Faculty of Economics and Management	Acting Head, Department of Economics	23 Mac 2017 19 Jun 2017	31 Mac 2017 4 July 2017	
Exemption Courses	Coordinator	Feb 2014	Present	
Faculty of Economics and Management	Coordinator Courses	Feb 2012	Present	
SME-University program advisor Internship	Advisor	April 2012	Oct 2012	
Industry and Community Network	Coordinator	Jan 2012	Dec 2013	

<b>E. PEKERJAAN (Employment)</b>				
Majikan / Employer	Jawatan / Designation	Jabatan / Department	Tarikh lantikan / Start Date	Tarikh tamat / Date Ended
Universiti Putra Malaysia	Tutor	Economics	2003	2010
Universiti Putra Malaysia	Senior Lecturer	Economics	2011	2016
Universiti Putra Malaysia	Associate Professor	Economics	June 2016	July 2021
Universiti Putra Malaysia	Professor	Economics	August 2021	Present
Others;				
PERHILITAN	Economic Advisor		2019	Present
Department of Environment	EIA Consultant (Social Impact Assessment)		2019	Present

<b>F. ANUGERAH DAN HADIAH (Honours and Awards)</b>				
Name of awards	Title	Award Authority	Award Type	Year
High Impact Project Awards	Anugerah Jaringan Industri dan Komuniti Berimpak Tinggi 2019 untuk projek "Penilaian Ekonomi dan Mekanisme Bayaran Perkhidmatan Ekosistem (PES) Ekopelancongan dalam Hutan Simpanan Kekal bersama Stillgreen Recreation	UPM	University	2019
Academic Awards	SEARCA Regional <b>Professorial Chair</b> for Academic Year 2018/2019 in the field of Environmental Economics, for the project entitled "Climate Change and Its Impact on Agricultural Productivity in Malaysia".	SEARCA	International	2018
	Won <b>1st Prize</b> for KANS scientific competition (in the category of Economics), Knowledge Application and Notion for Society (KANS), Tehran, 2018.	Mustafa Science and Technology Foundation	International	2018
	IASTEM <b>Excellent Paper Award 2018</b> . Willingness to Pay of Air Travel Passengers for carbon Offset Program in Aviation Industry. International Academy of Science, Technology, Engineering and Management (IASTEM), Kyoto, 2018.	IASTEM	International	2018
	Research Award Ceremony (MAP 2017), Journal Article Award (Social Science Category), 2018.	Universiti Putra Malaysia	University	2018

	Excellent Staff Award (January – March, 2018), Faculty of Economics & Management, Universiti Putra Malaysia, 2018	Faculty of Economics & Management	Faculty	2018
	Excellent Staff Award (April – June, 2018), Faculty of Economics & Management, Universiti Putra Malaysia, 2018	Faculty of Economics & Management	Faculty	2018
	Young Researcher Awards (Nomination)	Universiti Putra Malaysia	National	2012
	Universiti Putra Malaysia's Association to Advance Collegiate Schools of Business (AACSB) Accreditation Audit	Universiti Putra Malaysia	National	2012
	<b>Silver Medal</b> , Exhibition of Invention, Research & Innovation UPM (PRPI 2010), for <u>paper titled</u> "Financial and Economic Analyses of Conventional and Reduced Impact Logging Practices".	Universiti Putra Malaysia	National	2010
	<b>Silver Medal</b> , Exhibition of Invention, Research & Innovation UPM (PRPI 2010), for <u>paper titled</u> "Export of medium Density Fibreboard : Evidence from Panel Data".	Universiti Putra Malaysia	National	2010
	<b>Silver Medal</b> , Exhibition of Invention, Research & Innovation UPM (PRPI 2010), for <u>paper titled</u> "Determinants of Deforestation in Peninsular Malaysia: An ARDL Approach".	Universiti Putra Malaysia	National	2010
	<b>Silver Medal</b> , Exhibition of Invention, Research & Innovation UPM (PRPI 2010), for <u>paper titled</u> "West Malaysian Sawntimber Supply Analysis: Incorporating Sustainable Forest Management Policy".	Universiti Putra Malaysia	National	2010
	<b>Silver Medal</b> , Exhibition of Invention, Research & Innovation UPM (PRPI 2010), for <u>paper titled</u> "Short- and Long-run Effects of Sustainable Forest Management Practices on West Malaysian Log Supply: An ARDL Approach".	Universiti Putra Malaysia	National	2010
	<b>Bronze Medal</b> , Exhibition of Invention, Research & Innovation UPM (PRPI 2010), for <u>paper titled</u> "Short Run and Long Run Effects of the World Crude Oil Prices on the Malaysian Natural Rubber and Palm Oil Export Prices".	Universiti Putra Malaysia	National	2010
	<b>Bronze Medal</b> , Exhibition of Invention, Research & Innovation UPM (PRPI 2009), for <u>paper titled</u> "Short run and Long Run Analysis of Domestic West Malaysian Log Market".	Universiti Putra Malaysia	National	2010
	<b>Bronze Medal</b> , Exhibition of Invention, Research & Innovation UPM (PRPI 2007), for <u>paper titled</u> "Assessing the Strategic Competitiveness of the Malaysian MDF".	Universiti Putra Malaysia	National	2010
	Best Research Grant Awards Nomination	Ministry of Higher Education	National	2009 2010
Non-Academic Awards	Record as an ascent of Mount Kinabalu (Outdoor Awards)	Kinabalu Park, State of Sabah, Malaysia	National	2010
Awards of Merit	Excellent Service Awards	Universiti Putra Malaysia	National	2016
	Universiti Putra Malaysia's Association to Advance Collegiate Schools of Business (AACSB) Accreditation Audit	Universiti Putra Malaysia	National	2012

G. SENARAI PENERBITAN (Sila masukan nama pengarang, tajuk, nama jurnal, jilid, muka surat dan tahun diterbitkan) ( <i>List of publications – author (s), title, journal, volume, page and year published</i> )	
Journal	

	<ol style="list-style-type: none"> <li>1. Snow Sini, <b>Abdul-Rahim, A.S.</b> &amp; C. Sulaiman (2021). Does Natural Resource Influence Conflict in Africa? Evidence from Panel Nonlinear Relationship. <i>Resources Policy</i>, 74 (2021), 102268. (JCR IF=5.634; Q1).</li> <li>2. Alsaleh, M., <b>Abdul-Rahim, A.S.</b> &amp; Abdulwakil, M. M., (2021). The importance of worldwide governance indicators for transitions toward sustainable bioenergy industry. <i>Journal of Environmental Management</i>, 294, 112960. (JCR IF=5.576; Q1).</li> <li>3. Alsaleh, M., Abdulwakil, M. M., &amp; <b>Abdul-Rahim, A. S.</b> (2021). Do global competitiveness factors effects the industry sustainability practices? Evidence from European hydropower industry. <i>Journal of Cleaner Production</i>, 310, 127492. (JCR IF=7.576; Q1).</li> <li>4. Alsaleh, M., Abdulwakil, M. M., &amp; <b>Abdul-Rahim, A. S.</b> (2021). Land-Use Change Impacts from Sustainable Hydropower Production in EU28 Region: An Empirical Analysis. <i>Sustainability</i>, 13(9), 4599. (JCR IF=2.576; Q2).</li> <li>5. Alsaleh, M., Abdulwakil, M. M., &amp; <b>Abdul-Rahim, A. S.</b> (2021). Does Social Businesses Development Affect Bioenergy Industry Growth under the Pathway of Sustainable Development? <i>Sustainability</i>, 13(4), 1989. (JCR IF=2.576; Q2).</li> <li>6. Alsaleh, M., <b>Abdul-Rahim, A. S.</b>, &amp; Abdulwakil, M. M. (2021). EU28 region's water security and the effect of bioenergy industry sustainability. <i>Environmental Science and Pollution Research</i>, 28(8), 9346-9361. (JCR IF=3.056; Q2).</li> <li>7. Alsaleh, M., &amp; <b>Abdul-Rahim, A. S.</b> (2021). An evaluation of bioenergy industry sustainability impacts on forest degradation: evidence from European Union economies. <i>Environment, Development and Sustainability</i>, 1-23. (JCR IF=2.191; Q2).</li> <li>8. Alsaleh, M., &amp; <b>Abdul-Rahim, A. S.</b> (2021). The pathway toward pollution mitigation in EU28 region: does bioenergy growth make a difference?. <i>Management of Environmental Quality: An International Journal</i>. (Scopus).</li> <li>9. Alsaleh, M., <b>Abdul-Rahim, A. S.</b>, &amp; Zubair, A. O. (2021). Impacts of bioenergy sustainable growth on food security in EU28 region: an empirical analysis. <i>Environment, Development and Sustainability</i>, 1-20. (JCR IF=2.191; Q2).</li> <li>10. Zubair, A. O., Alsaleh, M., &amp; <b>Abdul-Rahim, A. S.</b> (2021). Evaluating the profit efficiency of bioenergy industry and its determinants in EU28 region. <i>International Journal of Energy Sector Management</i>. (Scopus).</li> <li>11. Alsaleh, M., Zubair, A. O., &amp; <b>Abdul-Rahim, A. S.</b> (2021). Toward a better understanding of the impact of bioenergy use on mortality rate in EU28 region. <i>Environmental Science and Pollution Research</i>, 1-14. (JCR IF=3.056; Q2).</li> <li>12. Alsaleh, M., Zubair, A. O., &amp; <b>Abdul-Rahim, A. S.</b> (2020). Productivity growth and its determinants of the bioenergy industry in the EU28 region: Empirical evidence using Malmquist productivity index. <i>Business Strategy &amp; Development</i>, 3(4), 531-542. (Scopus).</li> <li>13. Samad, N. S. A., <b>Abdul-Rahim, A. S.</b>, Yusof, M. J. M., &amp; Tanaka, K. (2020, August). Impact of Green Building Certificate on Firm's Financial Performance. In <i>IOP Conference Series: Earth and Environmental Science</i> (Vol. 549, No. 1, p. 012076). IOP Publishing.(Scopus).</li> <li>14. Alsaleh, M., Zubair, A. O., &amp; <b>Abdul-Rahim, A. S.</b> (2020). The impact of global competitiveness on the growth of bioenergy industry in EU-28 region. <i>Sustainable Development</i>, 28(5), 1304-1316. (JCR IF=4.082; Q1).</li> <li>15. Shaari, N. F., <b>Abdul-Rahim, A. S.</b>, &amp; Afandi, S. H. M. (2020). Are Malaysian airline passengers willing to pay to offset carbon emissions?. <i>Environmental Science and Pollution Research</i>, 27(19), 24242-24252. (JCR IF=3.056; Q2).</li> <li>16. Abdulwakil, M. M., <b>Abdul-Rahim, A. S.</b>, &amp; Alsaleh, M. (2020). Bioenergy efficiency change and its determinants in EU-28 region: Evidence using Least Square Dummy Variable corrected estimation. <i>Biomass and Bioenergy</i>, 137, 105569. (JCR IF=3.551; Q2).</li> </ol>
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	<ol style="list-style-type: none"> <li>17. Sulaiman, C., &amp; <b>Abdul-Rahim, A. S.</b> (2020). The Impact of Wood Fuel Energy on Economic Growth in Sub-Saharan Africa: Dynamic Macro-Panel Approach. <i>Sustainability</i>, 12(8), 3280. (JCR IF=2.576; Q2).</li> <li>18. Samad, N. S. A., <b>Abdul-Rahim, A. S.</b>, Yusof, M. J. M., &amp; Tanaka, K. (2020). Assessing the economic value of urban green spaces in Kuala Lumpur. <i>Environmental Science and Pollution Research</i>, 1-24. (JCR IF=3.056; Q2).</li> <li>19. Sulaiman, C., &amp; <b>Abdul-Rahim, A. S.</b> (2020). Can clean biomass energy use lower CO<sub>2</sub> emissions in African economies? Empirical evidence from dynamic long-run panel framework. <i>Environmental Science and Pollution Research</i>, 27(30), 37699-37708. (JCR IF=3.056; Q2).</li> <li>20. Sulaiman, C., <b>Abdul-Rahim, A.S.</b> &amp; Ofozor, C.A. (2020). Does Wood Biomass Energy Use Reduce CO<sub>2</sub> Emissions In European Union Member Countries? Evidence from 27 Members. <i>Journal of Cleaner Production</i>. 253. (JCR IF=7.24; Q1).</li> <li>21. Alsaleh, M., &amp; <b>Abdul-Rahim, A.S.</b>, (2020). Bioenergy Consumption and Economic Growth In The EU-28 Region: Evidence From A Panel Cointegration Model. <i>GeoJournal</i>. (Scopus).</li> <li>22. Maji, I.K., Sulaiman C., <b>Abdul-Rahim, A.S.</b> (2019). Renewable energy consumption and economic growth nexus: A fresh evidence from West Africa. <i>Journal of Energy Reports</i>, 5, 384-392. (JCR IF=3.83; Q2).</li> <li>23. Alsaleh, M., <b>Abdul-Rahim, A.S.</b> (2019). Estimating the Economic Determinants of Technical Efficiency of Bioenergy in EU-28: An Application of Tobit Analysis. <i>Journal of Social Economics Research</i>, 6, 2, 97-105.</li> <li>24. Alsaleh, M., <b>Abdul-Rahim, A.S.</b> (2019). Cost Efficiency of Bioenergy Industry And Its Economic Determinants In EU-28: A Tobit Model Based On DEA Efficiency Scores, <i>International Journal of Management and Sustainability</i>, 8, 2, 79-87.</li> <li>25. Alsaleh, M., <b>Abdul-Rahim, A.S.</b> (2019). The Forecasted Accuracy Of The Bioenergy Market In The EU-28 Region, <i>Journal of Sustainability Science and Management</i>, 14, 4, 118-129. (Scopus)</li> <li>26. Alsaleh, M., <b>Abdul-Rahim, A.S.</b> (2019). Bioenergy Intensity and Its Determinants in European Continental Countries: Evidence Using GMM Estimation. <i>Resources</i>, 8, 43, 1-14.</li> <li>27. Alsaleh, M., <b>Abdul-Rahim, A.S.</b> (2019). Financial Development and Bioenergy Consumption in the EU28 Region: Evidence from Panel Auto-Regressive Distributed Lag Bound Approach. <i>Resources</i>, 8, 44, 1-13.</li> <li>28. Ogiri I.A., Sidique S.F., Talib M.A., Abdul-Rahim A.S., Radam A. (2019). Encouraging recycling among households in Malaysia: Does deterrence matter? <i>Waste Management and Research</i>, 4, 1-8.</li> <li>29. Alsaleh, M., <b>Abdul-Rahim, A.S.</b> (2018). Determinants of cost efficiency of bioenergy industry: Evidence from EU28 countries. <i>Renewable Energy</i>, 127, 746-762.</li> <li>30. <b>Abdul-Rahim, A.</b>, Sun, C., &amp; Noraida, A. (2018). The Impact of Soil and Water Conservation on Agricultural Economic Growth and Rural Poverty Reduction in China. <i>Sustainability</i>, 10(12), 1-12.</li> <li>31. Alsaleh, M., <b>Abdul-Rahim, A.S.</b> (2018). Bioenergy industry and the growth of the energy sector in the EU-28 region: Evidence from panel cointegration analysis. <i>Journal of Renewable and Sustainable Energy</i>, 10(5), 053103.</li> <li>32. Cheah, C.-F., <b>Abdul-Rahim, A.S.</b> (2018). Relationship between health care and tourism sectors to economic growth: The case of Malaysia, Singapore and Thailand. <i>Pertanika Journal of Social Sciences and Humanities</i>, 26(2), 1203-1213.</li> <li>33. Babangida, I. B., Mohd, B. A., Anwar, F. &amp; Abdul-Rahim, A. S., (2018). Enhancement of Boxplot Characters for Model Diagnostic of Block Maximum Extremal Events, <i>ASM Science Journal</i>, 11(2), 86-102.</li> <li>34. Sulaiman, C., <b>Abdul-Rahim, A.S.</b> (2018). Population Growth and CO<sub>2</sub> Emission in Nigeria: A Recursive ARDL Approach. <i>SAGE Open</i>, 8(2), 1-11.</li> </ol>
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	<p>35. Nur Syafiqah, A.S., <b>Abdul-Rahim, A.S.</b>, Mohd Johari, M.Y., Tanaka, K. (2018). An economic valuation of urban green spaces in Kuala Lumpur City. <i>Pertanika Journal of Social Sciences and Humanities</i>, 26(1), 469-489.</p> <p>36. Alsaleh, M., <b>Abdul-Rahim, A.S.</b> (2018). The economic determinants of bioenergy trade intensity in the EU-28: A co-integration approach. <i>Sustainability</i>, 10(2), 565.</p> <p>37. Noraida, A.W., <b>Abdul-Rahim, A.S.</b>, Mohd-Shahwahid, H.O. (2018). Sawn timber market and the impact of sustainable forest management practices in Peninsular Malaysia. <i>Journal of Tropical Forest Science</i>, 9-24.</p> <p>38. Sulaiman, C., <b>Abdul-Rahim, A.S.</b> (2017). The relationship between CO2 emission, energy consumption and economic growth in Malaysia: a three-way linkage approach. <i>Environmental Science and Pollution Research</i>, 24(32), 25204-25220.</p> <p>39. Maji, I.K., Habibullah, M.S., Saari, M.Y., <b>Abdul-Rahim, A.S.</b> (2017). The nexus between energy price changes and environmental quality in Malaysia. <i>Energy Sources, Part B: Economics, Planning and Policy</i>, 12(10), 903-909.</p> <p>40. Othman, N.F., Ya'Acob, M.E., <b>Abdul-Rahim, A.S.</b>, Farid, M.M., Abd Aziz, S.(2017). Inculcating herbal plots as effective cooling mechanism in urban planning. <i>Acta Horticulturae</i>, 1152 (235-242).</p> <p>41. Sulaiman, C., <b>Abdul-Rahim, A.S.</b>, Mohd-Shahwahid, H.O., Chin, L. (2017). Wood fuel consumption, institutional quality, and forest degradation in sub-Saharan Africa: Evidence from a dynamic panel framework. <i>Ecological Indicators</i>, 74, 414-419.</p> <p>42. Sulaiman, C., <b>Abdul-Rahim, A.S.</b>, Chin, L., Mohd-Shahwahid, H.O. (2017). Wood fuel consumption and mortality rates in Sub-Saharan Africa: Evidence from a dynamic panel study. <i>Chemosphere</i>, 177, 224-231.</p> <p>43. Alsaleh, M., <b>Abdul-Rahim, A.S.</b>, Mohd-Shahwahid, H.O. (2017). An empirical and forecasting analysis of the bioenergy market in the EU28 region: Evidence from a panel data simultaneous equation model. <i>Renewable and Sustainable Energy Reviews</i>, 80, 1123-1137.</p> <p>44. Ali, H.S., <b>Abdul-Rahim, A.S.</b>, Ribadu, M.B. (2017). Urbanization and carbon dioxide emissions in Singapore: evidence from the ARDL approach. <i>Environmental Science and Pollution Research</i>, 24(2), 1967-1974.</p> <p>45. Noraida, A.W., <b>Abdul-Rahim, A.S.</b>, Mohd-Shahwahid, H.O. (2017). The impact of sustainable forest management (SFM) practices on primary timber-based production in peninsular Malaysia. <i>Jurnal Ekonomi Malaysia</i>, 51(2), 159-177.</p> <p>46. Alsaleh, M., <b>Abdul-Rahim, A.S.</b>, Mohd-Shahwahid, H.O. (2017). Determinants of Technical Efficiency in the Bioenergy Industry in the EU28 Region. <i>Renewable and Sustainable Energy Reviews</i> 78 (2017) 1331–1349. <b>(Scopus); (Q1; SCI Impact Factor: 8.05).</b></p> <p>47. Alsaleh, M., <b>Abdul-Rahim, A.S.</b>, Mohd-Shahwahid, H.O. (2017). An Empirical and Forecasting Analysis of the Bioenergy Market in the EU28 Region: Evidence from a Panel Data Simultaneous Equation Model. <i>Renewable and Sustainable Energy Reviews</i>. 80 (2017) 1123-1137.<b>(Scopus); (Q1; SCI Impact Factor: 8.05).</b></p> <p>48. Alsaleh, M., <b>Abdul-Rahim, A.S.</b>, Mohd-Shahwahid, H.O. (2017). Determinants of Cost Efficiency of Bioenergy Industry: Evidence from EU28 Countries. <i>Renewable Energy</i>. <b>(Q1; SCI Impact Factor: 4.83).</b></p> <p>49. Sulaiman, C., <b>Abdul-Rahim, A. S.</b>, Mohd-Shahwahid, H. O., &amp; Chin, L. (2017). Wood fuel consumption, institutional quality, and forest degradation in sub-Saharan Africa: Evidence from a dynamic panel framework. <i>Ecological Indicators</i>, 74, 414-419. <b>(Scopus); (Q1; SCI Impact Factor: 3.19)</b></p> <p>50. Sulaiman, C., <b>Abdul-Rahim, A. S.</b>, Chin, L., &amp; Mohd-Shahwahid, H. O. (2017). Wood fuel consumption and mortality rates in Sub-Saharan Africa: Evidence from a dynamic panel study. <i>Chemosphere</i>. <b>(Scopus); ; (Q1; SCI Impact Factor: 3.69)</b></p> <p>51. Ali, H. S., <b>Abdul-Rahim, A. S.</b>, &amp; Ribadu, M. B. (2017). Urbanization and carbon dioxide emissions in Singapore: evidence from the ARDL approach. <i>Environmental Science and Pollution Research</i>, 24, 1967-1974. <b>(Scopus); (Q2; SCI Impact Factor: 2.76)</b></p>
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52. Maji, I. K., Habibullah, M. S., Saari, M. Y., & **Abdul-Rahim, A. S.** (2017). The nexus between energy price changes and environmental quality in Malaysia. *Energy Sources, Part B: Economics, Planning, and Policy*, 1-7. **(Scopus)**
53. Alsaleh, M., **Abdul-Rahim, A. S.**, Mohd-Shahwahid, H. O., Chin, L., & Kamarudin, F. (2016). An Empirical Analysis for Technical Efficiency of Bioenergy Industry in EU28 Region Based on Data Envelopment Analysis Method. *International Journal of Energy Economics and Policy*, 6(2). **(Scopus)**.
54. Alsaleh, M., **Abdul-Rahim, A. S.**, Mohd-Shahwahid, H. O., Chin, L., & Kamarudin, F. (2016). Frontier Production Function and Cost Efficiency Empirical Analysis of Bioenergy Industry in EU28 Region. *Social Science*, 11(22), 5318-5332 **(Scopus)**.
55. Othman, N. F., Ya'acob, M. E., **Abdul-Rahim, A. S.**, Othman, M. S., Radzi, M. A. M., Hizam, H., & Jaafar, H. Z. E. (2016). Intergration of Solar Dryer Technologies in High Value Herbal Crops Production for Malaysia: Pathway for a Sustainable Future. *International Food Research Journal*, 23pp. S51-S55. **(Scopus)**.
56. Sulaiman, C and **A.S. Abdul-Rahim** (2015). Logging ban policy and its impact on international trade in forest products: the case of Thailand. *International of Green Economics*, Vol 9, ¾, 242-257. **(Scopus)**.
57. Sulaiman, C and **A.S. Abdul-Rahim** (2015). The determinants of Nigerian's Forest Products Trade Balance. *International of Economics and Management*, 9(2). **(Scopus)**.
58. Abdelrhman, H. A., Paridah, M. T., Shahwahid, M., **Abdul Rahim Abdul Samad.**, & Abdalla, A. M. A. (2015). The effects of pre-treatments, wood-cement ratios and partial cement substitution by gypsum on Prosopis chilensis wood composites. *European Journal of Wood and Wood Products*, 1-3. **(Q2; SCI Impact Factor: 1.235)**
59. Lacheheb, M, **A.S. Abdul Rahim**, Siraq A. (2015). Economic growth and carbon dioxide emissions: Investigating the environmental kuznets curve hypothesis in Algeria. *International Journal of Energy Economics and Policy*. 5(4), 1125-1132. **(Scopus)**
60. Othman, N. F., Ya'acob, M. E., **Abdul-Rahim, A. S.**, Othman, M. S., Radzi, M. A. M., Hizam, H., & Jaafar, H. Z. E. (2015). Embracing new agriculture commodity through integration of Java Tea as high Value Herbal crops in solar PV farms. *Journal of Cleaner Production*, 91, 71-77. **(Q1; SCI Impact Factor: 3.59)**.
61. Chindo, S., **Abdulrahim, A.**, Waziri, S. I., Huong, W. M., & Ahmad, A. A. (2014). Energy consumption, CO2 emissions and GDP in Nigeria. *GeoJournal*, 80(3), 315-322. **(Scopus)**
62. **Abdul Rahim Abdul Samad** and Mohd Shahwahid Othman. (2014). Assessing the Economic Of The J-Curve Effect On The Trade In Malaysian Forest Products. *Malaysian Journal of Economic Studies* 51(2): 141-150. **(Scopus)**
63. C. Sulaiman and **Abdul Rahim Abdul Samad** (2014). J-Curve Effect and Thailand's Trade in Forest Products: ARDL Bounds Testing. *World Applied Sciences Journal* 29 (1): 150-155. **(Scopus)**
64. AW Noraida and **Abdul Rahim Abdul Samad** (2014). Supply of Rubberwood Log In Malaysia. *Asian Journal of Agriculture and Rural Development*, pp 361-371.
65. **Abdul Rahim Abdul Samad**. (2013). An Econometric Analysis of Sport Tourism in Thailand. *International Journal of Business and Social Science*, 4(5):251.
66. **Abdul Rahim Abdul Samad**, Mohd Shahwahid Othman, Mad Nasir Shamsudin and Awang Noor Abdul Ghani. (2013). Market and Welfare Economic Impacts of Sustainable Forest Management Policy on Timber Market in Sarawak, Malaysia. *Middle-East Journal of Scientific Research*, 13(8):972-982. **(Scopus)**
67. **Abdul Rahim Abdul Samad**, Mohd Shahwahid Othman, Mad Nasir Samsudin and Awang Noor Abdul Ghani. (2012). Market and welfare economic impacts – An empirical study of timber market in Sabah, Malaysia *Journal of Tropical Forest Science*, 24(4), 440-454. **(Q3; SCI Impact Factor: 0.476)**
68. **Abdul Rahim Abdul Samad** and Mohd Shahwahid Othman. (2012). Sustainable forest management policy and the analysis of convergence effects on timber production. *Forest Policy and Economics*, 22, 60-64. **(Q1; SCI Impact Factor: 1.489)**



	<p>69. <b>Abdul Rahim Abdul Samad</b>, Mohd Shahwahid Othman, Mad Nasir Samsudin and Awang Noor Abdul Ghani. (2012). Assessing The Economic Impact of Sustainable Forest Management Practices on the Timber Market in Peninsular Malaysia. <i>The Malaysian Forester</i>, 75 (2):197-212. <b>(Scopus)</b></p> <p>70. <b>Abdul Rahim Abdul Samad</b> and Mohd Shahwahid Othman. (2011). A Panel Data Analysis of Timber Harvesting Operations and Its Impact on the Cost of Water Treatment. <i>Australian Journal of Basic and Applied Sciences</i>, 5(12):598-601. <b>(Scopus)</b></p> <p>71. <b>Abdul Rahim, A.S.</b> and Zariyawati, M.A. (2011). Causal Effects of World Crude Oil Prices on the Prices of Rice and Soybean Oil: An ARDL Approach. <i>Pertanika Journal Social Sciences &amp; Humanities</i>, 19(1):123-130. <b>(Scopus)</b></p> <p>72. <b>Abdul Rahim A.S.</b>, Zariyawati M.A. and Mohd Shahwahid H.O.(2010). Short Run and Long Run Effects of the World Crude Oil Prices on the Malaysian Natural Rubber and Palm Oil Export Prices. <i>Journal of US-China Public Administration</i>, 7(1):34-41.</p> <p>73. Mohd Shahwahid H.O. and <b>Abdul Rahim, A.S.</b> (2010). Assessing the Strategic Competitiveness of the Malaysian Medium Density Fibreboard Industry. <i>Interdisciplinary Journal of Contemporary Research in Business</i>, 1(9):22-45.</p> <p>74. <b>Abdul Rahim A.S.</b>, Zariyawati M.A. and Mohd Shahwahid H.O. (2009). Sustainable forest management practices and West Malaysian log market. <i>Asian Social Science</i>, 5(6), 69-76. <b>(Scopus)</b></p> <p>75. <b>Abdul Rahim, A.S.</b>, Zariyawati, M.A. and Mohd Shahwahid, H.O. (2009). Determinants of MDF Exports: A Panel Data Analysis. <i>International Business Research</i>, 2(3):58-63.</p> <p>76. <b>Abdul Rahim A.S.</b>, Mohd Shahwahid H.O. and Zariyawati M.A. (2009). A comparison analysis of logging cost between conventional and reduce impact logging practices. <i>International Journal of Economics and Management</i>, 3(2), 354-366. <b>(Scopus)</b></p> <p>77. <b>Abdul Rahim, A.S.</b> and Mohd Shahwahid H.O. (2009). Short run and long run effects of sustainable forest management practices on West Malaysian log supply: An ARDL approach. <i>Journal of Tropical Forest Science</i>, 22(4), 369-376. <b>(Q3; SCI Impact Factor: 0.323)</b></p> <p>78. <b>Abdul Rahim, A.S.</b> and Mohd Shahwahid H.O. (2009). Determinants of deforestation in Peninsular Malaysia: An ARDL approach. <i>Malaysian Forester</i>, 72(2), 155-168. <b>(Scopus)</b></p> <p>79. <b>Abdul Rahim A.S.</b>, Mohd Shahwahid H.O. and Zariyawati M.A. (2009). Financial and Economic Analyses of Conventional and Reduced Impact Harvesting Systems. <i>Journal of Sustainable Development</i>, 2(3), 113-121.</p> <p>80. <b>Abdul Rahim, A.S.</b> and Mohd Shahwahid H.O. (2009). A Preliminary Study of Strategic Competitiveness of MDF Industry in Peninsular Malaysia by Using SWOT Analysis. <i>International Journal of Business and Management</i>, 4(8), 205-214.</p> <p>81. <b>Abdul Rahim, A.S.</b> and Mohd Shahwahid H.O. (2009). Sustainable Forest Management and West Malaysian Sawntimber Supply Analysis. <i>Journal of Sustainable Development</i>, 2(2), 58-64.</p> <p>82. Zariyawati M.A., Annuar M.N., Taufiq H and <b>Abdul Rahim A.S.</b> 2009. Working Capital Management and Corporate Performance: Case of Malaysia. <i>Journal of Modern Accounting and Auditing</i>, 5(11):47-54</p>
Research Report	<p>1. <b>Abdul-Rahim, A.S.</b> (2018). Kajian Analisis Kos-Faedah bagi Projek Pengubahan Kawasan Hutan Asli kepada Hutan Ladang di Negeri Sembilan.</p> <p>2. <b>Abdul-Rahim, A. S.</b> (2018). Kajian Penilaian Ekonomi Biodiversiti Hutan Dan Mekanisme Bayaran Perkhidmatan Ekosistem (PES) Ekopelancongan Dalam Hutan Simpanan Kekal Di Semenanjung Malaysia.</p> <p>3. Azmawani, A., <b>Abdul-Rahim, A. S.</b>, &amp; Yuhannis, A. A., (2018). Valuation of Malaysia Biodiversity Enforcement Operation Network Program in Taman Negara.</p> <p>4. Fatimah Mohamed Arshad, Mad Nasir Shamsudin, Kusairi Mohd Noh, Khalid Abdul Rahim, Zainal Abidin Mohamed, Mohd Mansor Ismail, Shaufique F. Sidique, Amna Awad Abdel Hameed, Gazi Nurul Islam, Tai Shzee Yew, Mohd Shahwahid Othman, Kelly Wong Kai Seng, Mark Buda, Ahmad Hanis</p>

	<p>Izani Abdul Hadi, Emmy Farha Alias, Nur Alina Jabir, Aswani Farhana Mohd Noh, Nurjihan Idris, Syahaneem Mohamad Zainalabidin, Intan Nurdiah Mohd Haris, Ng Xin Khai, Saiful Ramadhan Hairani and <b>Abdul Rahim Abdul Samad</b> (2012a). Malaysian Agricultural Policy Analysis Model (MAgPA) Volume I: Commodity Market Models, final report submitted to Economic Planning Unit (EPU), Prime Minister's Office, Malaysia, 527 pp.</p> <p>5. _____ (2012b). Malaysian Agricultural Policy Analysis Model (MAgPA) Volume II: Agricultural Sector Model, final report submitted to Economic Planning Unit (EPU), Prime Minister's Office, Malaysia, 484 pp.</p> <p>6. _____ (2012c). Malaysian Agricultural Policy Analysis Model (MAgPA) Application, computer application developed and submitted to Economic Planning Unit (EPU), Prime Minister's Office, Malaysia.</p> <p>7. _____ (2012d). Malaysian Agricultural Policy Analysis Model (MAgPA): MAgPA User Guide, final report submitted to Economic Planning Unit (EPU), Prime Minister's Office, Malaysia, 55 pp.</p> <p>8.</p>
<i>Book and Chapter in book</i>	<ol style="list-style-type: none"> <li>1. <b>Abdul Rahim Abdul Samad</b> (2018). Environmental Impacts and Conservation Evaluation, National, Universiti Putra Malaysia Press. Book.</li> <li>2. Cheah, C.F. &amp; <b>Abdul Rahim, A.S.</b> (2018) Chapter 4: Agriculture and Deforestation in Malaysia, National, Universiti Putra Malaysia Press.</li> <li>3. <b>Abdul Rahim Abdul Samad</b> and S. Naim. (2015). Valuing Ecotourism Services Through Contingent Valuation Method: Ulu Chepor Recreational Park, Perak, Malaysia. (Yasmin Bani, Saifuzzaman Ibrahim, Naseem, N.A.M). Selected Readings in Applied Economics. Pp 45-61. ISBN 978-967-344-506-6.</li> <li>4. <b>Abdul Rahim Abdul Samad</b> and S. Naim. (2015). Economic Values Of Ulu chepor Recreational Park, Perak: A travel Cost Approach: (Salleh Mohd Radzi, Norzuwana Sumarjan, Chemah Tamby Chik, Mohd Salehuddin mohd Zahari, Zuinawati Mohi.). Theory and Practice In Hospitality and Tourism Research. Pp 235-245. ISBN 978-1-138-02706-0.</li> <li>5. <b>Abdul Rahim Abdul Samad</b> and Mohd Shahwahid Othman. (2014). Malaysian Timber Market Model: Internalising the Externality Effects In: (Mohd Rusli Yacob, Alias Radam and Emmy Farha Alias). Quantitative Models for Agricultural Policy Analysis. Universiti Putra Malaysia Press Serdang, pp 331-347. ISBN 978-967-344-403-8.</li> <li>6. Lee Chin-Yu and <b>Abdul Rahim Abdul Samad</b>. (2013). Natural Disasters and Gross Domestic Product: Panel Data Approach for Five South Asian Countries In : (Ed., Norashidah Mohamed Nor, Azali Mohamed and Azman Hassan), Readings on Applied Economics Issues. Mc Graw Hill. Universiti Putra Malaysia Press, pp. 6. ISBN 978-967-5771-89-7.</li> <li>7. <b>Abdul Rahim Abdul Samad</b>, Mohd Shahwahid Othman and Zariyawati Mohd Ashhari. (2009). Testing the J-Curve Effect on Malaysian Forest Products Trade: An ARDL Approach In : (Ed., Taufiq Hassan and Bany Ariffin Amin Nordin), Selected Readings on Issues &amp; Challenges of Financial Market and Growth. Universiti Putra Malaysia Press, pp. 157-165. ISBN 978-967-344-103-7.</li> <li>8. Mohd Shahwahid Othman, Nur Afzan Anuar and <b>Abdul Rahim Abdul Samad</b> (2009). Cost and Earning Structure of Kenaf Cultivation in Peninsular Malaysia In : (Ed., Paridah Md Tahir, Luqman Chuah Abdullah and Norfaryanti Kamaruddin), Biocomposites, Derivatives and Economics. Pustaka Prinsip Press, pp. 133-140. ISBN 978-983-053-562-3</li> </ol>
<i>Proceedings</i>	<p><b>National</b></p> <ol style="list-style-type: none"> <li>1. <b>Abdul Rahim Abdul Samad</b> (2018). The Economic Value of Selected Urban Green Spaces in Kuala Lumpur City, Presenter, Towards Livable, Resilient and Competitive Cities International Conference 2018, International, University Malaya (UM), 02/10/2018 – 03/10/2018.</li> <li>2. <b>Abdul Rahim Abdul Samad</b> (2018). Impact of Trade Openness on CO2 Emission: A Comparative Study between GDP and Green GDP in Malaysia, Co-author, Towards Livable, Resilient and Competitive Cities International Conference 2018, International, University Malaya (UM), 02/10/2018 – 03/10/2018.</li> <li>3. <b>Abdul Rahim Abdul Samad</b> (2018). Analysis and Assessment of Boxplot Characters for Extreme Data, Co-author, 3rd International Conference on Mathematical Sciences and Statistics 2018, International, Putrajaya, 06/02/2018 – 09/02/2018</li> </ol>

	<ol style="list-style-type: none"> <li>4. R. Jenny and <b>Abdul Rahim Abdul Samad</b> (2015). The Effect of Bilateral Trade on Carbon Dioxide (Co2) Emissions Upon Malaysia's Trading Partners. Proceedings of Accounting and Finance 2015, pp 1.</li> <li>5. <b>Abdul Rahim Abdul Samad</b> and S. Naim. (2015). Economic Values of Ulu Chepor Recreational Park, Perak: A Travel Cost Approach. Proceedings of 2nd International Hospitality &amp; Tourism Conference, pp 140.</li> <li>6. Yeo Hui Yi, <b>Abdul Rahim Abdul Samad</b> and Noraida Abd Wahob. (2014). Modelling Deforestation in Kelantan, Malaysia. Poceedings of International Conference on Contemporary Economic Issues 2014, Hotel Royal, Kuala Lumpur, Malaysia, pp 25.</li> <li>7. Gayathri Priyatharisini Vythalingam and <b>Abdul Rahim Abdul Samad</b>. (2014). Determinants of Deforestation in Selangor: An ARDL Approach. Proceedings of the National Research &amp; Innovation Conference for Graduate Students in Social Sciences 2014 (GS-2014), 5-7 Dec., Corus Paradise Resort, Port Dickson, Negeri Sembilan, Malaysia. pp. 373.</li> <li>8. A.S Nur Syafiqah, <b>Abdul Rahim Abdul Samad</b> and Mohd Johari. (2014). Economic Valuation of Urban Green Space in Kuala Lumpur: A Preliminary Study. Proceedings of the National Research &amp; Innovation Conference for Graduate Students in Social Sciences 2014 (GS-2014), 5-7 Dec., Corus Paradise Resort, Port Dickson, Negeri Sembilan, Malaysia. pp. 455.</li> <li>9. Noraida binti Abd Wahab, <b>Abdul Rahim Abdul Samad</b> and Mohd Shahwahid Othman. (2014). The Availability of Sawn Timber and Sustainable Forest Management (SFM) Practices in Peninsular Malaysia. Proceedings of the National Research &amp; Innovation Conference for Graduate Students in Social Sciences 2014 (GS-2014), 5-7 Dec., Corus Paradise Resort, Port Dickson, Negeri Sembilan, Malaysia. pp. 536-554.</li> <li>10. <b>Abdul Rahim Abdul Samad</b> and Ah Fatt. (2014). Tourism Health and Income in Malaysia. 41CTR SHS Conference Proceeding 2014 at The Pacific Sutera, Sutera Harbour Resort Kota Kinabalu, Sabah-Malaysian Borneo, pp 323-329.</li> <li>11. <b>Abdul Rahim Abdul Samad</b> and S. Naim. (2014). Economic values of Ulu Chepor Recreational Park, Perak: A Travel cost Approach. Proceedings of 2nd International Hospitality and Tourism Conference 2014 at Penang, Malaysia. pp 235-238.</li> <li>12. <b>Abdul Rahim Abdul Samad</b> and Noraida binti Abd Wahab. 2013. Assessing the Existence of the J-Curve Effect on Malaysian Plywood Trade. Proceedings of the Global Conference on Business and Economics Research, GCBER 2013 Palace of the Golden Horses, Mines Resort City, Selangor Malaysia, pp. 114.</li> <li>13. C. Sulaiman and <b>Abdul Rahim Abdul Samad</b>. 2013. The Short-and Long-Run Effects of Sustainable Fprest Management Practices on Trade in Thailand's Forest Products. Proceedings of the Global Conference on Business and Economics Research, GCBER 2013 Palace of the Golden Horses, Mines Resort City, Selangor Malaysia, pp. 103.</li> <li>14. OT Sunmonu and <b>Abdul Rahim Abdul Samad</b>. 2013. Environmental Kuznet Curve for Deforestation: A Panel ARDL Approach. Proceedings of the Global Conference on Business and Economics Research, GCBER 2013 Palace of the Golden Horses, Mines Resort City, Selangor Malaysia, pp. 91.</li> <li>15. <b>Abdul Rahim Abdul Samad</b> and Mohd Shahwahid Othman. 2010. External Cost of Water Treatment under Two Regimes of Timber Harvesting: A Case Study in Kelantan. Proceedings of the 9th International Annual Symposium on Sustainability Science and Management, Permai Inn Kuala Terengganu, Terengganu, pp. 217-221.</li> <li>16. <b>Abdul Rahim Abdul Samad</b> and Mohd Shahwahid Othman. 2009. West Malaysian Sawntimber Supply Analysis: A Multivariate Cointegration Approach. Proceedings of the Regional Conference On The Humanities 2009, Universiti Teknologi Petronas, Perak, pp. 1-11.</li> <li>17. <b>Abdul Rahim Abdul Samad</b> and Mohd Shahwahid Othman. 2009. The Effects of West Malaysian Economic Factors on Deforestation: An ARDL Approach. Proceedings of the The International Conference on Islamic Economics &amp; Economies of The OIC Countries, Hotel Istana, Kuala Lumpur, pp. 1-16.</li> </ol>
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	<p>18. <b>Abdul Rahim Abdul Samad</b> and Mohd Shahwahid Othman. 2009. Carbon Credit and Timber Supply in Sabah: A Simulation Analysis with ARDL Approach. Proceedings of the Universiti Malaysia Terengganu 8th International Annual Symposium on Sustainability Science and Management, Primula Beach Resort Kuala Terengganu, Terengganu, pp. 484-490.</p> <p>19. <b>Abdul Rahim Abdul Samad</b>, Zariyawati Mohd Ashhari and Mohd Shahwahid Othman. 2009. Short Run and Long Run Analysis of Domestic West Malaysian Log Market. Proceedings of the Universiti Malaysia Terengganu 8th International Annual Symposium on Sustainability Science and Management, Primula Beach Resort Kuala Terengganu, Terengganu, pp. 1-10.</p> <p>20. <b>Abdul Rahim Abdul Samad</b>, Mohd Shahwahid Othman and Zariyawati Mohd Ashhari. 2009. Testing the J-Curve Effect on Malaysian Forest Products Trade: An ARDL Approach. Proceedings of the 11th MFA Conference 2009, Bayview Beach Resort, Batu Ferringhi, Penang, pp. 728-734.</p> <p>21. <b>Abdul Rahim Abdul Samad</b>, Zariyawati Mohd Ashhari and Mohd Shahwahid Othman. 2009. The Relationship Between Selected Malaysian Commodity Prices and World Crude Oil Prices: An ARDL Approach. Proceedings of the International Conference on Business and Information 2009, Parkroyal Hotel, Kuala Lumpur, pp. 1-10.</p> <p>22. Zariyawati Mohd Ashhari, Annuar Md Nassir and <b>Abdul Rahim Abdul Samad</b>. 2009. Effect of Working Capital Management on Profitability of Firms in Malaysia. Proceedings of the International Conference on Business and Information 2009, Parkroyal Hotel, Kuala Lumpur, pp. 1-9.</p> <p>23. <b>Abdul Rahim Abdul Samad</b>, Mohd Shahwahid Othman and Mohd Khairul Hisyam Hassan. 2008. The Impact of Sustainable Forest Management Practices on West Malaysian Log Supply. Proceedings of the 3rd International Borneo Business Conference (IBBC) 2008, Kota Kinabalu, Sabah, pp. 504-514.</p> <p>24. <b>Abdul Rahim Abdul Samad</b>, Mohd Shahwahid Othman and Zariyawati Mohd Ashhari. 2008. Cost Analysis of Compliance With New Logging System Particularly Using 'Logfisher'. Proceedings of the Applied International Business Conference 2008, Grand Dorsett Hotel, FT, Labuan, Sabah, pp. 812-820.</p> <p><b>International</b></p> <p>1. <b>Abdul Rahim Abdul Samad</b> (2018) Willingness To Pay Of Air Travel Passengers For Carbon Offset Program In Aviation Industry, Presenter, International Academy Of Science, Technology, Engineering and Management, International, Kyoto, 09/09/2018 – 10/09/2018.</p> <p>2. <b>Abdul Rahim Abdul Samad</b> and Noraida Abd Wahob. (2015). Reexamines the emission-growth-energy nexus in Malaysia: Does trade matters? Proceedings of International Conference on Entrepreneurship, Business, and Social Sciences 2015, Inna Garuda Hotel, Yogyakarta, pp. 125.</p> <p>3. <b>Abdul Rahim Abdul Samad</b> and S. Naim. (2014). Economic Valuation of Ecotourism Services in Kuala Gula Bird Sanctuary, Perak, Malaysia: A Choice Experiment Approach. The Macrotheme International Conference on Business and Social Science. Paris, France.</p> <p>4. <b>Abdul Rahim Abdul Samad</b>, Dayang Siti Munirah and Mohd Shahwahid Othman. 2012. An Empirical Research Study on Thailand Sport Tourism: In a Case of SEA Games. Proceedings of the 1st Winter Summit at the Anatolian Summit (WISAS): "Collaboration Projects on Tourism, Sports, Bio-diversity and Global Changes", International, Ataturk University, Erzurum, Turkey, pp. 1-8.</p> <p>5. <b>Abdul Rahim Abdul Samad</b> and Mohd Shahwahid Othman. 2012. The Impact of Conventional and Reduced Impact Logging Practices on the Cost of Water Treatment. Proceedings of the 2nd Congress of The East Asian Association of Environmental and Resource Economics, International, Bandung, West Java-Indonesia a, pp. 1-7.</p> <p>6. <b>Abdul Rahim Abdul Samad</b> and Mohd Shahwahid Othman. 2010. Impact of Sustainable Forest Management Practices on Timber Market: Experiences from Sabah, Malaysia. Proceedings of the 13th International Business Research Conference, Novotel Hotel, Melbourne, Australia, pp. 1-9.</p>
<i>Other publications</i>	<p>1. <b>Abdul Rahim Abdul Samad</b>, Mohd Shahwahid, HO, Mad Nasir, S. and Awang Noor (2011) PhD thesis; Economic Impact of Sustainable Forest Management Practices on Malaysia Timber Market.</p> <p>2. <b>Abdul Rahim Abdul Samad</b> and Khalid A.Rahim (2005), Master thesis: Interrelationship between Incomes, Health and Environment.</p>

	3. <b>Abdul Rahim Abdul Samad</b> and Wan Azman (2003), Project Paper for Bac. Econ: Hedge Funds and the ASEAN Currencies Crisis.
Computer software	Fatimah Mohamed Arshad, Mad Nasir Shamsudin, Kusairi Mohd Noh, Khalid Abdul Rahim, Zainal Abidin Mohamed, Mohd Mansor Ismail, Shaufique F. Sidique, Amna Awad Abdel Hameed, Gazi Nurul Islam, Tai Shzee Yew, Mohd Shahwahid Othman, Kelly Wong Kai Seng, Mark Buda, Ahmad Hanis Izani Abdul Hadi, Emmy Farha Alias, Nur Alina Jabir, Aswani Farhana Mohd Noh, Nurjihan Idris, Syahaneem Mohamad Zainalabidin, Intan Nurdiah Mohd Haris, Ng Xin Khai, Saiful Ramadhan Hairani and <b>Abdul Rahim Abdul Samad</b> (2012). Malaysian Agricultural Policy Analysis Model (MAGPA): Policy simulation computer application developed and submitted to the Economic Planning Unit, Prime Minister Department, Putrajaya.

<b>H. PROJEK PENYELIDIKAN</b> (Research Project)					
Project No.	Project Title	Role	Year	Source of fund	Status
	Skim Geran Penyelidikan Pembangunan Prototaip (PRGS)	Project Leader	2019	Jabatan Pendidikan Tinggi Kementerian Pendidikan Malaysia <b>RM 500,000</b>	Proposal
	Fraser's Hill Forest Complex: Towards Achieving State Park Status	Project Leader	2019-2020	WWF <b>RM 50,000</b>	On-going
	The Southeast Asian Regional Center for Graduate Study and Research in Agriculture (SEARCA)	Project Leader	2019	SEARCA <b>RM 20,000</b>	Completed
	The Impact of Green Building Certificate on Firm Financial Performance	Project Leader	2018-2020	SATREPS & JICA, Japan <b>RM 200,000</b>	Application Submitted
	Efficiency Analysis and Low-carbon initiatives of Renewable Energy Sectors: Assessment from Indonesia, Malaysia, Thailand and Vietnam	Project Leader	2019	Asia-Pacific Economic Cooperation (APEC) <b>RM 100,000</b>	Application Submitted
	Carbon Offset Program In Malaysian Aviation Industry	Project Leader	2019-2020	The Sumitomo Foundation Japan <b>RM 75,000</b>	Application Submitted
	Factor Influencing Passengers' Intention To Involve In Carbon Offset Program	Project Leader	2018-2020	The Toyota Foundation, Japan <b>RM 41, 000</b>	Application Submitted
	The effectiveness of communication, education and public awareness for the Department of Wildlife and National Parks	Project Leader	2019-2019	PERHILITAN <b>RM 73,000</b>	Completed
	Forest Plantation Forecasting and Modelling in Malaysia	Project Leader	2018-2019	Putra Grant (IPS) <b>RM20,600</b>	Completed
	Green GDP and Society's Health Expenditure in Malaysia, Project leader	Project Leader	2018-2019	Putra Grant (IPS) <b>RM17,500</b>	Completed
	Cost Benefit Analysis of Central Forest Spine Ecological Corridor CFS2:PL1 LABIS (EAST) Reserve Forest-Mersing Reserve Forest-Lenggor (CENTRAL) Reserve Forest, Johor	Member	2017-2018	Jabatan Perhutanan Semenanjung Malaysia (JPSM) <b>RM300,000</b>	Completed
	Kajian Analisis Kos - Faedah Bagi Projek Pengubahan Kawasan Hutan Asli Kepada Hutan Ladang	Project Leader		Jabatan Perhutanan Negeri Sembilan <b>RM20,000</b>	Completed
	Malaysia Biodiversity Enforcement Operation Network Program in Taman Negara (CBA Study)	Member	2017-2018	Perhilitan <b>RM168,222</b>	Completed
	Penilaian Ekonomi Dan Mekanisme Bayaran Perkhidmatan Ekosistem (PES) Ekopelancongan Dalam Hutan Simpanan Kekal	Project leader	2017-2018	JPSM <b>RM200,000</b>	Completed
	Penilaian Ekonomi Flora dan Fauna Dalam Hutan Simpanan Kekal di Semenanjung Malaysia	Project Leader	Jun 2018 – Dec 2018	JPSM <b>RM150,000</b>	Completed
06-01-04-SF2426	Assessing the Implementation of Green Space Policy on Housing Development in Peninsular Malaysia	Project Leader	2017-2019	EScienceFund <b>(RM89,100)</b>	On-going

	Forest Plantation Forecasting and Modelling in Malaysia	Project Leader	2018-2019	Putra Grant (IPS) <b>RM20,600</b>	On-going
	Green GDP and Society's Health Expenditure in Malaysia, Project leader	Project Leader	2018-2019	Putra Grant (IPS) <b>RM17,500</b>	On-going
	Malaysia Biodiversity Enforcement Operation Network Program in Taman Negara	member	2017-2018	<b>PERHILITAN</b> <b>RM168,222</b>	Completed
	Penilaian Ekonomi Dan Mekanisme Bayaran Perkhidmatan Ekosistem (PES) Ekopelancongan Dalam Hutan Simpanan Kekal	Project leader	2017-2018	Jabatan Perhutanan Semenanjung Malaysia <b>RM200,000</b>	Completed
	Penilaian Ekonomi Flora dan Fauna Dalam Hutan Simpanan Kekal di Semenanjung Malaysia	Project Leader	Jun 2018 - Decemb er 2018	Jabatan Perhutanan Semenanjung Malaysia <b>RM150,000</b>	Completed
FRGS/1/2016/SS08/UPM/02/4	Willingness to Pay of Air Travel Passengers for carbon Offset Program in Aviation Industry	Project Leader	2016-2018	FRGS <b>(RM50,000)</b>	Completed
GP-I-PS/2016/9478 800	The Willingness to Pay of Air Travel Passengers to Offset Their Carbon Dioxide (CO2) Emissions: A Kuala Lumpur International Airport (KLIA) and Kuala Lumpur International Airport 2 (KLIA2) Case Stud	Project Leader	2016-2017	Geran Putra-IPS <b>(RM15,000)</b>	Completed
Kementerian Pertanian dan Asas Tani 6371400	Economic Analysis of Edible Bird Nest	Co-researcher	2014-2016	Akaun Amanah Centre of Excellence for Swiftlet (CoE) Swiftlet <b>(RM170,000.00)</b>	Completed
FRGS/1/2014/SS07/UPM/02/3	Estimating the economic benefits of green space using hedonic pricing method in Peninsular Malaysia	Project Leader	2014 - 2016	Fundamental Research Grant (FRGS) funded by Ministry of Education <b>(RM73,000.00)</b>	Completed
GP-IPS/2013/940 2300	Wood-Based Sector Modeling And Sustainable Forest Management Practices :Forecasting The Impacts Over The Policies Practices	Project Leader	2013-2015	UPM Research Grant-IPM <b>(RM50,000)</b>	Completed
GP-IPS/2014/943 3920	Economic Valuation of Urban Green Space in Kuala Lumpur and Putrajaya	Project Leader	2014-2016	UPM Research Grant-IPS <b>(RM15,000.00)</b>	Completed
USM	Kenaf: Sustainable Materials in Automotive Industry	Co-researcher	2012-2017	Long Tern Research Grant (LRGS) funded by Ministry of Education <b>(RM 700,000.00)</b>	Completed
GP-IPS/2013/941 2300	Assessing The Economic Values of Ecotourism Resources	Project leader	2012-2014	eScienceFund. Funded by MOSTI <b>(RM92,697.00)</b>	Completed
UPM/700-1/2RUGS	Short Run and Long Run Effects of sustainable Forest Management Policy on Forest Products Trade in ASEAN Countries.	Project leader	2011-2014	University Grant Scheme (RUGS) - IPM <b>(RM19,600.00)</b>	Completed
	Agricultural Sector Modeling: Forecasting and Capacity Building.	Co-researcher	2011-2013	Funded by Economic Planning Unit (EPU) <b>(RM499,954.31)</b>	Completed
	Assessing The Strategic Competitiveness of Malaysian Medium Density Fibreboard (MDF).	Project leader	Feb 2008-Jan 2009	Yayasan Pak Rahsid (YPR) Research Grant. Funded by YPR <b>(RM10,000.00)</b>	Completed
	Economics and Marketing of the Kenaf Industry Research	Co-researcher	2009-2012	University Grant Scheme (RUGS) <b>(RM120,000.00)</b>	Completed
	The Economic Impact of Compliance with new logging System on the growth of Malaysian Wood Based Industry	Project leader	Mac 2006-	Fundamental Research Grant Scheme (FRGS).	Completed

			September 2008	Funded by Ministry of Higher Education (RM60,000.00)	
	Environmental and Economic Impact of SFM Practices on the Growth of Malaysian Wood-based Industry.	Project leader	Dec 2006-May 2008	eScienceFund. Funded by MOSTI (RM82,896.00)	Completed

I. SUPERVISION OF STUDENTS (AS MAIN SUPERVISOR)			
No.	Name	Title	Status
PhD. Economics			
1.	Mohammed Alsaleh	The Relationship Between the Energy Economic, Natural Resource Economics & Environmental Economics: the Impact of Sustainable & Efficiency Energy	Completed
2.	Chindo Sulaiman	The Impact of Usage of Wood for Energy Production on Wood-Based Sec tor	Completed
3.	Nur Syafiqah Binti A. Samad	Economic Valuation of Urban Green Space in Kuala Lumpur	Completed
4.	Cheah Chan Fatt	Green GDP in Malaysia	Completed
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