

		<p>Kittilertpaisan, J[*], K. Kittilertpaisan, and P. Khatiwat</p> <p><i>Sakon Nakhon Rajabhat University, Sakon Nakhon 47000, Thailand</i> <i>*Corresponding author: jkitti1998@hotmail.com</i></p> <p>Abstract - The study was conducted to analyze the technical efficiency of smallholding rubber farmers in Changwat Sakon Nakhon. The numbers of 375 smallholding rubber farmers were analyzed using stochastic frontier analysis. The smallholding rubber farmers were sampled using stratified random sampling technique with one output and only three inputs (age of plantation, labor, cultivated aras). Results clearly show that the mean technical efficiency of rubber product in in Changwat Sakon Nakhon is 0.69 or 69 percent with the variance of parameters (gamma and sigma squared) of the frontier production function were both significant at $p < 0.05$. However, the inefficiency model revealed that education, training, gender and age of smallholding rubber farmer were found to have significant effect on rubber farmers' efficiency at $p < 0.05$.</p>
28	037-aebirc	<p>Pharmaco-economic model for Dengue Vaccine: A New Approach Towards Affordability and Cost Effectiveness</p> <p>Hock Lye Koh¹, Su Yean Teh², Noorliza M. Noordin³, Lokman H. Sulaiman⁴, Chee Kit Ho⁵</p> <p><i>¹Sunway University Business School, Jalan Universiti, Bandar Sunway, 47500 Selangor Malaysia. Email: hocklyekoh@yahoo.com</i> <i>²School of Mathematical Sciences, Universiti Sains Malaysia, 11800 Pulau Pinang, Malaysia. Email: syteh@usm.my</i> <i>³Malaysian Ministry of Health, Deputy Director General Email: noorlizanoordin9@gmail.com</i> <i>⁴Malaysian Ministry of Health, Head, Division of Public Health</i> <i>⁵Sunway University Business School, Jalan Universiti, Bandar Sunway, 47500 Selangor Malaysia. Email: ckho@sunway.edu.my</i></p> <p>ABSTRACT: With two billion people vulnerable, about 80 million dengue infections occur annually with 20000 to 30000 deaths. Pharmaco-economic models for quantifying cost-effective price of vaccine are useful tools for policy decision. We review in this paper dengue economic burdens and pharmaco-economic models, with particular reference to cost-effectiveness, based upon WHO guidelines that use Gross Domestic Product as a basis for valuation. Cost-effective price varies significantly, across and within nations. A major weakness in current pharmaco-economic models is the omission of cost of vaccine production, which is two order of magnitude lower than cost-effective prices. For example, the cost of production of dengue vaccine is estimated at US\$0.50 per dose, while the cost-effective price estimated from current model is US\$95 for Singapore. This paper proposes a modified model that yields a highly cost-effective price of US\$5 per dose for Malaysia.</p>
29	039-aebirc	<p>Developing Organizational Training Impact Scale for workplace training: Testing the Malaysian sample to determine the impact of training on organizational effectiveness</p>

25	033-aebertic	<p>trade liberalization in all types of equation, and the per capita income by the quadratic equation.</p> <p>E-Commerce Strategic Business Environment Analysis in Indonesia</p> <p>Dwitya Aribawa* Management Department, Faculty of Economics Universitas Atma Jaya Yogyakarta, Indonesia. * Email: dwitya_aribawa@matiladya.ac.id</p> <p>ABSTRACT- This research aim to identify important factors in external business environment that enablement to influence company capabilities to achieve their objective. It conduct to one of E-commerce in Indonesian, titled "PT XYZ E-Commerce Indonesia", The company operates in online retail groceries in Indonesia market since 2012. We conduct focus group discussion with expert to gather their views about issue arise, secondary data obtained from several sources. It found that the firm faces several external environment factors that affect the business activities. There are Political, Economic, Social and Technological factors. This research conclude that PT XYZ E-Commerce Indonesia actual strategies movement are responding above average to take advantage from opportunities and minimizing the effects of threats. The future outlook recommend firm to focus on integrating channels of ordering, improving warehousing and delivering process, expanding marketing strategy that focus in knowledge sharing and integrating global supply chain for the future.</p>
26	035-aebertic	<p>Banks</p> <p>Board Characteristics and Earnings Per Share of Malaysian Islamic Banks</p> <p>Isah Shitlu¹, Ayob Che Ahmad², Zuanli Ishak³ ¹School of Accountancy, College of Business, Universiti Utara Malaysia, 06010 Sintok-Kedah, Email: isahshitlu1@yvhua.com ²School of Accountancy, College of Business, Universiti Utara Malaysia, 06010 Sintok-Kedah, Email: ayob@yvhua.edu.my ³School of Accountancy, College of Business, Universiti Utara Malaysia, 06010 Sintok-Kedah, Email: zuanli@yvhua.com</p> <p>ABSTRACT - Board characteristics of the corporate organization represent an important aspect of corporate monitoring. This study examined the effects of board size, the size of shariah supervisory board SSB and shariah board members meeting on the earnings per share of the Malaysian Islamic banks. The study used data from sixteen (16) full-pledged Islamic banks in Malaysia for six year period (2010-2015). The study used Pool ordinary least square OLS to estimate the regression after satisfying post-estimation tests. The results reveal significance positive relationship between board size and shariah, shariah board meeting and EPS at 1% level of significance. On the other hand, negative relationship was found between shariah board size and EPS. The negative relationship between SSB sizes could be due to non-disclosure of the minimum number of shariah board members by some banks.</p>
27	036-aebertic	<p>TECHNICAL EFFICIENCY OF RUBBER FARMERS' IN CHANGWAT SAKON NAKHON: STOCHASTIC FRONTIER ANALYSIS</p>