

Green Business	[ABS-78] Influence of R & D intensity, firm size, and family ownership on Green Product Innovation <i>Dinda Meicistaria & Isnalita</i>	89
Green Business	[ABS-90] Conserving Environment Through Local Wisdom of Organic Vegetable Crops in West Java Indonesia <i>Oda. I. B. Hariyanto</i>	90
Green Business	[ABS-179] Developing green operations to minimize energy consumption by PDCA cycle of ISO 50001. A Case study with Delphi Method approach <i>Indrianawati Usman and Ezra Caesar Wijaya Sopacus</i>	91
Innovation, IT, Operations and Supply Chain Management	[ABS-34] The Achievement Of Competitive Advantage Through Costing Methods Of Production Journal of literature on the use of costing mechanism of production through the approach of Full Costing, Variable Costing and Activity Based Costing <i>bangkit adi setyo p</i>	92
Innovation, IT, Operations and Supply Chain Management	[ABS-290] Determinants of innovation among manufacturing firms in a developing country: Insights from Indonesia <i>Yovita Isnasari, Puguh Prasetyoputra</i>	93
Innovation, IT, Operations and Supply Chain Management	[ABS-293] QFD AS A TOOL FOR IMPROVEMENT OF TRANSPORTATION SERVICES IN BANDUNG CITY <i>Mokhamad Adib Sultan, Rofi Rofaida Ahmad; Annisa Ciptagustia</i>	94
Innovation, IT, Operations and Supply Chain Management	[ABS-308] An Integrated Framework to Support Process Supply Chain in Tourism Sector <i>Lenny C Nawangsari, Achmad H Sutawidjaya</i>	95
Innovation, IT, Operations and Supply Chain Management	[ABS-310] Colaboration System and Digital Business Efficiency, In the Accounting Information System Perspective (Case Study : banyuwangimall.com) <i>yashinta setyowati, Anak Agung Gde Satia Utama</i>	96
Innovation, IT, Operations and Supply Chain Management	[ABS-313] THE QUALITY ANALYSIS OF OUTPATIENT DEPARTMENT AT DR. MOHAMMAD SOEWANDHIE PUBLIC HOSPITAL IN SURABAYA USING SERVQUAL METHOD AND ITS IMPROVEMENT	97

[ABS-90] **Conserving Environment through Local Wisdom of Organic Vegetable Crops in West Java Indonesia**

Oda. I. B. Hariyanto

AKPAR BSI Bandung

Abstract

Until today, vegetable farmers still use inorganic fertilizer to fertilize the soil and chemical pesticide to eradicate pests. It is assumed to be quite practical and effective use inorganic fertilizer and chemical pesticide, is the most powerful to increase vegetables quantity. Without calculating negative impact towards environment and human health, also its impact towards green house gasses cumulatively cause global warming. A wise solution is back in the era before 1970, in that time farmers are very depends on local wisdom. Now, vegetable cultivation based on local wisdom has been four decades old abandoned by farmers, it is assumed to be ineffective and inefficiency towards development era. The aim of study is to explore and con-serve vegetables cultivation based on local wisdom to minimize the impact towards human and natural environment. Qualitative research method and ethnography approach used to analyze with this study reason and discuss about the latest actual and factual problems. Data produced is descriptive data that relates to local wisdom of Sundanese Culture in West Bandung. Agriculture based on local wisdom is not about something new, but after four decades are abandoned for farmer generation now is something new

Keywords: Organic Vegetables, Local Wisdom, Green Energy

Topic: Green Business

PUBLISHING INFORMATION

In a manufacturing industry, the quality of product is a main priority to get the best quality products, therefore properly the right selection of materials and a highly skilled workforce

Activate Windows
Go to Settings to activate Windows.