

THE SEYBOLD REPORT

Interdisciplinary research journal in the fields of Business, Management, Entrepreneurship, Law, Computer Science & Engineering, Agriculture & its allied fields and Economic sciences.

| HOME

LIST OF ISSUES

LIST OF ISSUES

Volume 19: Issue 02, 2024



ABOUT US

Focus and scope

Historic data & Membership

Publication frequency

JEL classification numbers

Open access & Review process

The **Seybold Report Journal (TSRJ)** is a leading American-based Trade, Business and Engineering publication for interdisciplinary research in the fields of Business, Management, Entrepreneurship, Law, Computer Sciences & Engineering, Agriculture & its allied fields and Economic sciences. The journal publishes and disseminates high-quality academic articles that contribute to the better understanding of the interaction between economic, environmental and social perspectives as applicable to the broader management sciences along with a blend of Computers and Engineering Subjects.

The editorial board therefore invites authors to submit their research from areas such as economics, finance, accounting, human capital, marketing, entrepreneurship, international trade, law, computer science and engineering, agriculture & its allied fields and other related disciplines that break down common intellectual silos and prepares a new path for debate on the operation and development of sustainable markets and organisations.

Seybold Report

Q3 Media Technology
best quartile

SJR 2022 0.11

powered by scimagojr.com



The Seybold Report Journal (TSRJ) is a leading American-based Trade, Business and Engineering publication for interdisciplinary research in the fields of Business, Entrepreneurship, Law, Management, Computer Sciences & Engineering, Agriculture & its allied fields and Economic sciences.

COMPANY

[About Us](#)

[Contact](#)

[Cookies Policy](#)
(According to Taylor & Francis Online)

[Privacy Policy](#)
(As per informa.com)

QUICK LINKS

[Journal Metrics](#)

[Journal Information](#)

[Editorial Board](#)

[Call for Papers](#)

[Articles](#)

CONTACT

[📍 Seybold Publications, Box 644, 428 E. Baltimore Ave. Media, PA 19063](#)

[✉ editor@seyboldreport.org](mailto:editor@seyboldreport.org)

HOME

EDITORIAL BOARD

Editor-in-Chief

Jonathan Dingel

Associate Professor of Economics and James S. Kemper Foundation Faculty Scholar

Co-Editor

Mark G. Maffett

Associate Professor of Accounting, The University of Chicago Booth School of Business

Associate Editor

Jorge O. Brusa

Texas A&M International University

Editorial Advisory Board

Mohsen Bahmani-Oskooee

University of Wisconsin - Milwaukee, WI

Bob Feinberg

American University - USA

Richard Frimpong Oppong

Thompson Rivers University - Canada

Ian Wooton

University of Strathclyde - UK

Maurizio Zanardi

University of Surrey - UK

Weihsuan Zhou

University of New South Wales - Australia

Zhenyu Cui

Stevens Institute of Technology, New Jersey, USA

Malvina Marchese

Bayes Business School City, University of London, UK

Stephen Martin

Purdue University, USA

John Zysman

University of California, Berkeley, CA, USA

Alexander

Higher School of Economics, Moscow, Russia

Martin Uribe

Columbia University, New York, New York, United States of America

Arnaud Costinot

Massachusetts Institute of Technology, Cambridge, Massachusetts, United States of America

Andrés Rodríguez-Clare

University of California Berkeley, Berkeley, California, United States of America



The Seybold Report Journal (TSRJ) is a leading American-based Trade, Business and Engineering publication for interdisciplinary research in the fields of Business, Entrepreneurship, Law, Management, Computer Sciences & Engineering, Agriculture & its allied fields and Economic sciences.

COMPANY

[About Us](#)

[Contact](#)

[Cookies Policy](#)
([Access to Taylor & Francis Online](#))

[Privacy Policy](#)
([As per taylorandfrancis.com](#))

QUICK LINKS

[Journal Metrics](#)

[Journal Information](#)

[Editorial Board](#)

[Call for Papers](#)

[Articles](#)

CONTACT

✉ Seybold Publications, Box 644, 428 E. Baltimore Ave. Media, PA 19063

✉ editor@seyboldreport.org

| HOME

LIST OF ISSUES

LIST OF ISSUES

STUDY THE EFFECTS OF DIFFERENT CULTURE MEDIA ON GERMINATION, MORPHOLOGICAL, PHYSIOLOGICAL AND PHOTOSYNTHETIC CHARACTERISTICS OF TOMATO (*SOLANUM LYCOPERSICUM* L.)

FARNOUSH ROSTAMI 1, REZA SALEHI 2, ALI MOHAMMADI TORKASHVAND 3, PEJMAN MORADI 4, and SEPIDEH KALATE JARI 5.

Pg no: 9-20 | Volume 19 | Published on: 05-02-2024

DRAKE'S (DRONE KECE UNESA) AS A SMART SOLUTION FOR SURVEYING, MAPPING, AND MODELING BASED ON ARTIFICIAL INTELLIGENCE TO DETERMINE THE FEASIBILITY OF PALM OIL PLANTATION LAND

AGUS WIYONO 1, MUHAMAD SYARIFUDDIEN ZUHRIE 2, and LYNDA REFNITASARI 3.

Pg no: 21-36 | Volume 19 | Published on: 05-02-2024

UNVEILING FRAUD SCHEMES IN NORTH MALUKU'S BUDGETING: A DUAL ANALYSIS OF PENTAGON FRAUD AND PLANNED BEHAVIOR THEORIES

IRFAN ZAMZAM 1, and NAHU DAUD 2.

Pg no: 37-53 | Volume 19 | Published on: 05-02-2024

SOCIOCULTURE ANALYSIS OF PEOPLE'S MARKET COMPETITIVENESS IN WEST JAVA

LIK GAYANTINI ARI 1, MOHAMMAD BENNY ALEXANDRI 2, and RIVANI 3.

Pg no: 54-67 | Volume 19 | Published on: 05-02-2024

CUSTOMERS' SATISFACTION WITH E-COMMERCE BUSINESS THROUGH FACEBOOK IN BANGLADESH: SERVICE RECEIVER'S PERSPECTIVE

MD. RUHUL AMIN 1, MD. HAFIZUL ISLAM 2, ATIFA KAFI 3, MD. FIROZ AL MAMUN 4, and SHERINA KHATUN 5.

Pg no: 68-89 | Volume 19 | Published on: 05-02-2024

EXPLORING THE INFLUENCE OF TRANSFORMATIONAL LEADERSHIP ON ORGANIZATIONAL CITIZENSHIP BEHAVIOUR WITHIN A SELF-EFFICACY CULTURE: A STUDY AMONG EDUCATORS IN PRIVATE ENGLISH MEDIUM SCHOOLS, BANGALORE, INDIA

SHIBU JACOB 1, and Dr. SATHA PHONGSATHA 2.

Pg no: 90-106 | Volume 19 | Published on: 05-02-2024

LEGAL CERTAINTY THAT IS FAIR TO INDIVIDUAL RIGHTS IN LAND DISPUTE RESOLUTION IN REALIZING JUSTICE AND WELFARE

BUDI SALIM 1, AARTJE TEHUPEIORI 2, JOHN PIERIS 3, and WIWIK SRI WIDIARTY 4.

Pg no: 107-119 | Volume 19 | Published on: 06-02-2024

FINANCIAL LITERACY OF WOMEN MICRO-ENTREPRENEURS

JENNELYN R. ARTATES 1, and FERSHIE D. YAP 2.

Pg no: 120-128 | Volume 19 | Published on: 06-02-2024

TRANSFORMATION OF REAL SECTOR GOVERNANCE ORIENTATION OF JOINT BUSINESS AND TRANSFER OF SOCIAL MEDIA TECHNOLOGY ON THE PERFORMANCE OF MICRO SMALL AND MEDIUM ENTERPRISES CULINARY IMPACT OF THE COVID-19 PANDEMIC IN SOUTH SULAWESI INDONESIA

HASANUDDIN REMMANG 1, MUKMIN MUHAMMAD 2, ACHMAD ANZHARI 3, ARNAS HASANUDDIN 4, and ASKARI HASANUDDIN 5.

Pg no: 129-144 | Volume 19 | Published on: 06-02-2024

DETERMINANTS OF HERDING BEHAVIOR AMONG INDIVIDUAL STOCK INVESTORS IN INDONESIA

HENY KURNIANINGSIH 1, HADRI KUSUMA 2, ZAENAL ARIFIN 3, and SUTRISNO 4.

Pg no: 145-162 | Volume 19 | Published on: 06-02-2024

THE RESILIENCE AND ADAPTATION OF DISPLACED PEOPLE BY THE JATIGEDE DAM DEVELOPMENT PROJECT TOWARDS SUSTAINABLE LIVELIHOOD

FARIDA HARIYATI 1, DJUARA P LUBIS 2, RILUS A KINSENG 3, and SUMARDJO 4.

Pg no: 163-173 | Volume 19 | Published on: 06-02-2024

SYNERGIZING ENTREPRENEURIAL LEADERSHIP, FINANCIAL GOVERNANCE, AND THE DYNAMIC CREATIVE INDUSTRY IN BANDUNG, INDONESIA

RISWIN LUBIS 1, MOHAMMAD BENNY ALEXANDRI 2, TETTY HERAWATY 3, and PRATAMI WULAN TRESNA 4.

Pg no: 174-182 | Volume 19 | Published on: 06-02-2024

TEACHER'S QUESTIONING STRATEGIES APPLIED IN TEACHING SPEAKING AT SMA NEGERI 1 KOTAMOBAGU

GIA PUSPITA MOKODOMPIT 1, NASMILAH 2, and ABIDIN PAMMU 3.

Pg no: 183-196 | Volume 19 | Published on: 06-02-2024

NON-LINEAR IMPACT OF ENERGY CONSUMPTION ON CO2 EMISSIONS IN ASEAN-5 COUNTRIES

SIMON HIEW 1, JEROME KUEH 2, and NOR AFIZA BINTI ABU BAKAR 3.

Pg no: 197-214 | Volume 19 | Published on: 06-02-2024

COMPARATIVE STUDY: EVALUATING THE COST AND PROFITABILITY OF GINGER (ZINGIBER OFFICINALE) FARMING IN NORTHERN MINDANAO, PHILIPPINES

SHEILA C. POONON

Pg no: 215-224 | Volume 19 | Published on: 07-02-2024

Submit M

IMPLEMENTATION OF GOVERNOR OF NORTH MALUKU REGULATION NO. 19 OF 2020: PROVISION OF ADDITIONAL INCOME FOR CIVIL SERVANTS WITHIN THE REGIONAL SECRETARIAT OF NORTH MALUKU PROVINCE FISCAL YEAR 2021

SAIFUL DENI 1, THAMRIN HUSAIN 2, DARWIN ABD RADJAK 3, and MUHAMMAD FAJRIN 4.

Pg no: 225-236 | Volume 19 | Published on: 07-02-2024

SELF-ESTEEM AND HABITS OF MIND IN LEARNING MATHEMATICS: HOW TO AFFECT STUDENTS' MATHEMATICAL REPRESENTATION SKILLS?

LA MOMA 1, and WIDYA PUTRI RAMADHANI 2.

Pg no: 237-245 | Volume 19 | Published on: 07-02-2024

CAUSES AND CONSEQUENCES AND PREVENTION OF INSURANCE FRAUD -A SYSTEMATIC LITERATURE REVIEW

SYAMKUMAR K 1, Dr J. SRIDEVI 2, NINU ASHRAFF 3, and KAVITHA K.S 4.

Pg no: 246-263 | Volume 19 | Published on: 07-02-2024

IMPROVEMENT OF BREAST CANCER DETECTION IN BANGLADESH WITH IMAGE PROCESSING

ATM RAFIQU MAWLA 1, ABDULLAH AL FAISAL 2, and MD. ISMAIL HAQUE 3.

Pg no: 264-275 | Volume 19 | Published on: 07-02-2024

EDUCATION AND TRAINING MANAGEMENT IN THE FIRE PREVENTION FIELD TO ENHANCE FIRE CONTROL EFFECTIVENESS IN DKI JAKARTA - (A QUALITATIVE STUDY ON TRAINING MANAGEMENT IN THE FIRE PREVENTION FIELD IN DKI JAKARTA)

TRIYONO 1, HANAFIAH 2, KINGKING MUTTAQIEN 3, and USEP KOSASIH 4.

Pg no: 276-287 | Volume 19 | Published on: 08-02-2024

Submit

STRATEGIC MANAGEMENT IN AN EFFORT TO INCREASE COMPETITIVENESS AT MTSN - (DESCRIPTIVE STUDY AT MTSN 1 WEST KOTAWARINGIN REGENCY AND MTSN 1 PALANGKA RAYA CITY, CENTRAL KALIMANTAN PROVINCE)

MULYONO 1, ADE TUTTY R. ROSA 2, WASKA WARTA 3, and AGUS MULYANTO 4.

Pg no: 288-307 | Volume 19 | Published on: 08-02-2024

SOCIAL INFLUENCE, CONSPICUOUS CONSUMPTION, AND REPURCHASE INTENTIONS: EXPLORING THE ROLE OF BEHAVIORAL FACTORS IN FUNCTIONAL FOOD CONSUMPTION

IVAN N. RAHMAN 1, DEVONSETA A. NATHANIEL 2, VAIQRAFIF ALVA 3, and AMALIA E. MAULANA 4.

Pg no: 326-344 | Volume 19 | Published on: 08-02-2024

THE IMPACT OF ADOPTING SUSTAINABILITY PRACTICES ON THE ECONOMIC AND FINANCIAL PERFORMANCE OF FRUIT PRODUCTION

ALI ALSHARAFAT 1, BASSAM ALDESEIT 2, HANAN AREF HASAN 3, SAMAR SHAWAQFEH 4, and BAHAA M. ABU SALMA 5.

Pg no: 345-358 | Volume 19 | Published on: 08-02-2024

THE IMPACT OF PENTHA HELIX AND HUMAN CAPITAL ON BUSINESS PERFORMANCE AND COMPETITIVE ADVANTAGE OF THE CREATIVE INDUSTRY IN BURU REGENCY, INDONESIA

TRI WAHYUNINGSIH

Pg no: 359-373 | Volume 19 | Published on: 09-02-2024

SUSTAINABLE GROWTH THROUGH WORKING CAPITAL MANAGEMENT

NANING MARGASARI 1, HADRI KUSUMA 2, ZAENAL ARIFIN 3, and MAMDUH M. HANAFI 4.

Pg no: 374-387 | Volume 19 | Published on: 10-02-2024

RECONSTRUCTION OF CONCURRENT CREDITOR RIGHTS IN BANKRUPTCY LAW AND SUSPENSION OF DEBT PAYMENT OBLIGATIONS IN THE FRAMEWORK OF LEGAL DEVELOPMENT

TIMOTIUS TUMBUR SIMBOLON 1, M.S. TUMANGGOR 2, WIWIK SRI WIDIARTY 3, and BERNARD NAINGGOLAN 4.

Pg no: 388-400 | Volume 19 | Published on: 10-02-2024

DESIGNING TECHNOLOGY FOR BASIC PSYCHOLOGICAL NEED SATISFACTION OF EMPLOYEES

ASHA M 1, and Dr. N. AJITH KUMAR 2.

Pg no: 401-409 | Volume 19 | Published on: 12-02-2024

THE RELATIONSHIP OF REGIONAL OWN SOURCE REVENUE AND GENERAL ALLOCATION FUNDS TO CAPITAL EXPENDITURE IN MALUKU PROVINCE: A REGENCY/CITY CASE STUDY

MUHAMMAD BUGIS 1, ALI TUTUPOHO 2, FREDY HENDRY LOUHENNAPESSY 3, and DJUFRI RAYS PATTILOUW 4.

Pg no: 410-427 | Volume 19 | Published on: 12-02-2024

THE INFLUENCE OF THE DIGITAL DIVIDE ON A CASE STUDY OF USING MOBILE BANKING SERVICES IN SUBANG REGENCY

MELVA MELLINDA 1, and REFI RIFALDI WINDYA GIRI 2.

Pg no: 428-447 | Volume 19 | Published on: 13-02-2024

MACHINE LEARNING ALGORITHM IN CREDIT SCORING TO PREVENT BAD DEBT IN COOPERATIVES

TAOFIK HIDAJAT 1, and ANDY ISMAIL 2.

Pg no: 448-471 | Volume 19 | Published on: 13-02-2024

SYMBOLIC MEANING AND FUNCTION OF THE TRADITIONAL PERFORMING ARTS REOG PONOROGO

SEPTIAN REFVINDA ARGIANINI 1, SUMARWATI 2, and RAHENI SUHITA 3.

Pg no: 472-487 | Volume 19 | Published on: 13-02-2024

EXAMINING THE IMPACT OF CUSTOMER PARTICIPATION ON THE INNOVATION PERFORMANCE OF TOURISM CULTURAL AND CREATIVE PRODUCTS

YUAN BIAN 1, Dr. MOOKTRA THONGVES 2, and NIYOM SUWANDEJ 3.

Pg no: 488-498 | Volume 19 | Published on: 14-02-2024

BRAND EQUITY MANAGEMENT TO SPECTATOR'S SATISFACTION AND LOYALTY IN THE TAIYUAN INTERNATIONAL MARATHON

HEQIN QING 1, NUTTAVUT PHONSRI 2, SUEBPONG CHINDAPOL 3, and MONTIPA VILASTHIP 4.

Pg no: 499-509 | Volume 19 | Published on: 14-02-2024

THE MODEL FOR DEVELOPMENT RURAL PUBLIC SPORTS SERVICE SYSTEM IN GUANGXI, CHINA

MING ZHOU 1, ANUCHIT KULWANICH 2, TEERAPONG PONGPENG 3, and SUEBPONG CHINDAPOL 4.

Pg no: 510-519 | Volume 19 | Published on: 14-02-2024

Submit

THE IMPACT OF THE QUALITY OF SERVICE ON CUSTOMER LOYALTY IN THE SPORTS FITNESS AND LEISURE MARKET

LEI TAN 1, and PARINYA KWANMUANGWANICH 2.

Pg no: 520-533 | Volume 19 | Published on: 14-02-2024

INNOVATIVE STRATEGIES IN INTERNATIONAL HIGHER EDUCATION WITHIN THE CONTEXT OF HAINAN FREE TRADE PORT

WANG SA 1, NIYOM SUWANDEJ 2, and SURACHET SUCHAIYA 3.

Pg no: 534-544 | Volume 19 | Published on: 14-02-2024

A STUDY ON THE EMPLOYMENT ABILITY AND IMPROVEMENT PATH OF COLLEGE STUDENTS IN JIANGXI PROVINCE

ZHANG WEI 1, NIYOM SUWANDEJ 2, and SURACHET SUCHAIYA 3.

Pg no: 545-556 | Volume 19 | Published on: 14-02-2024

TRADE LIBERALIZATION AND ECONOMIC GROWTH IN NIGERIA: JOHANSEN CO-INTEGRATION APPROACH

JOSEPH OJO EKIRAN 1; OLUSESAN SAMUEL AFOLABI 2, and IRETI OLAMIDE OLASEHINDE 3.

Pg no: 557-564 | Volume 19 | Published on: 14-02-2024

MOTIVATION, SOCIAL MEDIA MARKETING, SERVICE QUALITY AND SATISFACTION INFLUENCING TO SPECTATOR'S BEHAVIORAL INTENTION IN SICHUAN DIVISION OF CBA LEAGUE

LEI LI 1, and NUTTAVUT PHONSRI 2.

Pg no: 565-572 | Volume 19 | Published on: 16-02-2024

FINDINGS OF THE MODEL OF SUSTAINABLE TOURISM DEVELOPMENT IN KUNMING CITY, CHINA

PEI MAO 1, NIYOM SUWANDEJ 2, and MOOKTRA THONGVES 3.

Pg no: 573-583 | Volume 19 | Published on: 16-02-2024

THE INFLUENCE OF LEADERSHIP STYLE, JOB SATISFACTION, ORGANIZATIONAL COMMITMENT ON CORPORATE PERFORMANCE IN CHINESE INTERNET INDUSTRY

YANG LIU 1, and CHAYANAN KERDPITAK 2.

Pg no: 584-593 | Volume 19 | Published on: 16-02-2024

THE MEDIATING ROLE OF ENTREPRENEURIAL SELF-EFFICACY BETWEEN ENTREPRENEURIAL ENVIRONMENT AND ENTREPRENEURIAL INTENTION

FANBU 1, and NIYOM SUWANDEJ 2.

Pg no: 594-606 | Volume 19 | Published on: 16-02-2024

Submit M

BRAND POSITIONING MANAGEMENT OF CHINESE CUN BA EVENT VIA SPECTATOR BRAND AWARENESS

JIAN GE 1, NUTTAVUT PHONSRI 2, SUEBPONG CHINDAPOL 3, and MONTIPA VILASTHIP 4.

Pg no: 607-619 | Volume 19 | Published on: 16-02-2024

THE APPLICATION OF MACHINE LEARNING TO THE INNOVATIVE MANAGEMENT OF LARGE-SCALE PIG FARM

WU YIHUI 1, and CHALERMPOL TAPSAI 2.

Pg no: 620-631 | Volume 19 | Published on: 16-02-2024

CONTRIBUTION OF CLIMATE FACTORS TO THE INCIDENCE OF DENGUE FEVER IN TOBELO CITY, NORTH HALMAHERA DISTRICT, 2017-2021

AMALAN TOMIA 1, and SUMIATI TOMIA 2.

Pg no: 632-640 | Volume 19 | Published on: 16-02-2024

EFFICIENCY ANALYSIS OF REGIONAL DEVELOPMENT BANKS IN INDONESIA

ANTYO PRACOYO 1, R.BAMBANG BUDHIJANA 2, and DIKDIK SALEH SADIKIN 3.

Pg no: 641-651 | Volume 19 | Published on: 20-02-2024

A GLOBAL REVIEW OF RISK MANAGEMENT IN THE CONSTRUCTION INDUSTRY: BIBLIOMETRIC ANALYSIS

FAIZAL ADDIN ACHMAD 1, MANLIAN RONALD A. SIMANJUNTAK 2, INNOCENTIUS BERNARTO 3, and RUDY PRAMONO 4.

Pg no: 652-667 | Volume 19 | Published on: 20-02-2024

THE OPTIMIZATION OF HUMAN RESOURCES THROUGH VOCATIONAL SCHOOL IN FACING THE DEMOGRAPHIC BONUS

AGUS WIYONO 1, NUR LUTHFIATUS SOLIKAH 2, and DWI SEPTI PERMATASARI 3.

Pg no: 668-677 | Volume 19 | Published on: 20-02-2024

Submit

DIGITAL INCLUSION AND BANK PERFORMANCE: EVIDENCE FROM NORTHERN NIGERIA

CHUKWU, CLINTON NNANNA 1, AGBAEZE, EMMANUEL KALU 2, AGABA FRIDAY SHENENI 3, and AKPAN, EKOM ETIM 4.

Pg no: 678-694 | Volume 19 | Published on: 20-02-2024

PROFITABILITY MODEL USING INTERVENINGS VARIABLE CAPITAL ADEQUACY RATIO

LUQMAN HAKIM

Pg no: 695-709 | Volume 19 | Published on: 20-02-2024

CRITICAL ANALYSIS OF TEENAGE VIDEO GAMING COMPULSIVENESS

Dr. SMRITIKANA GHOSH 1, and Dr. SAULI MITRA 2.

Pg no: 710-722 | Volume 19 | Published on: 20-02-2024

LIFE CYCLE COST ANALYSIS (LCCA) SIMULATION OF LRB APPLICATION IN EARTHQUAKE-RESISTANT BUILDINGS FOR EVERY EARTHQUAKE EVENT

DWI DINARIANA 1, HARI NUGRAHA N 2, GAMBIRO 3, MARTINUS NIFOTUHO FAU 4, SUWITO 5, and SITI SUJATINI 6.

Pg no: 1123-1129 | Volume 19 | Published on: 29-02-2024

THE IMPACT OF INNOVATIVE MARKETING STRATEGY ON THE BUSINESS PERFORMANCE OF PRIVATE HIGHER VOCATIONAL COLLEGES IN HUNAN

YIMING KUANG 1, and CHAYANAN KERDPITAK 2.

Pg no: 1130-1139 | Volume 19 | Published on: 29-02-2024

INFLUENCE OF KNOWLEDGE MANAGEMENT INFRASTRUCTURE, KNOWLEDGE MANAGEMENT PROCESS CAPACITY, ORGANIZATIONAL LEARNING, AND INNOVATION MANAGEMENT ON ORGANIZATIONAL PERFORMANCE IN THAILAND METAL INDUSTRY

CHEN SHU-CHUNG 1, CHAITHANASKORN PHAWITPIRIYAKLITI 2, CHOMPOO SAISAMA3, SURIN SONY 4, and MOOKTRA THONGVES 5.

Pg no: 1140-1153 | Volume 19 | Published on: 29-02-2024

CORPORATE GOVERNANCE AND FIRM FINANCIAL PERFORMANCE: THE MEDIATING EFFECT OF EARNING QUALITY

OMAR TURKI HAZZAA 1, and DEWI FARIHA ABDULLAH 2.

Pg no: 1154-1164 | Volume 19 | Published on: 29-02-2024

THE EFFECT OF ORGANIZATIONAL CULTURE, WORKLOAD AND WORK DISCIPLINE ON EMPLOYEE PERFORMANCE THROUGH JOB SATISFACTION AS AN INTERVENING VARIABLE AT THE OFFICE OF THE PROVINCIAL GOVERNMENT OF WEST JAVA AND BANTEN OWNED BANK

UMI RUSILOWATI 1, LATIF 2, RADEN RORO AYU METARINI 3, and SORA BALTASAR 4.

Pg no: 1165-1183 | Volume 19 | Published on: 29-02-2024

DEVELOPING STUDENT'S DISCIPLINE IN PHYSICAL EDUCATION THROUGH PEER TEACHING MODEL

VENY JUNIARNI HARDI 1, SONI NOPEMBRI 2, CALY SETIAWAN 3, SUMBARA HAMBALI 4, SILVY JUDITYA 5, and EDY SOFYAN 6.

Pg no: 1184-1197 | Volume 19 | Published on: 29-02-2024

SUSTAINING FOOD SECURITY: EXAMINING INDIGENOUS MAIZE CULTIVATION DECISION AMONG MADURESE FARMERS

HERI SUSANTO 1, TEGUH SOEDARTO 2, and HAMIDAH HENDRARINI 3.

Pg no: 1198-1212 | Volume 19 | Published on: 29-02-2024

STUDY OF WORKING TIME ALLOCATION IN RURAL HOUSEWIVES IN RELATION TO INDEPENDENCE

YULASMI 1, SYAFWANDI 2, ROBBY DHARMA 3, and SYAFIADI RIZKI ABDILA 4.

Pg no: 1213-1225 | Volume 19 | Published on: 29-02-2024

ROLE OF MICRO, SMALL AND MEDIUM ENTERPRISES (MSMES) IN INDIA- A CASE STUDY ON HYDERABAD REGION-USING REGRESSION ANALYSIS

K. N. B. KUMARI 1, and Dr. M UMA DEVI 2.

Pg no: 1226-1235 | Volume 19 | Published on: 29-02-2024

Submit

APPLICATION OF PROBLEM-BASED LEARNING METHODS DURING ONLINE LEARNING IN READING CLASS 3

FEBI NUR BIDURI 1, YESSY HARUN 2, ROBIHIM 3, EKA YUNIAR ERNAWATI 4, and WIDIASTUTI 5.

Pg no: 1236-1242 | Volume 19 | Published on: 29-02-2024

THE INFLUENCE OF MARKET ORIENTATION, SOCIAL MEDIA USAGE ON MARKETING PERFORMANCE WITH SERVICE DIFFERENTIATION AS AN INTERVENING VARIABLE (STUDY OF FOOD AND BEVERAGE MSMES IN SEMARANG CITY)

FAUZA SALSABILA 1, and FARIDA INDRIYANI 2.

Pg no: 1243-1250 | Volume 19 | Published on: 29-02-2024

FARMER'S AWARENESS, ACCEPTANCE, AND CHALLENGES FOR ADOPTING SOILLESS CULTURE (HYDROPONICS TECHNOLOGY) FOR VEGETABLE PRODUCTION IN JORDAN

Dr. SAMAR SHAWAQFEH 1, MOHAMMAD ALTARAWNEH 2, HANAN HASAN 3, and BAHA ABU SALMA 4.

Pg no: 1251-1261 | Volume 19 | Published on: 29-02-2024

THE INFLUENCE OF PERCEIVED VALUE, EVENT QUALITY AND SERVICE QUALITY ON CUSTOMER LOYALTY: A CASE STUDY OF ELDERLY SPORTS ASSOCIATION IN HENAN PROVINCE, CHINA

YINGJIE ZHANG 1, ANUCHIT KULWANICH 2, TEERAPONG PONGPENG 3, and SUEBPONG CHINDAPOL 4.

Pg no: 1262-1269 | Volume 19 | Published on: 29-02-2024

THE FACTORS AFFECTING THE COMPETITIVENESS STRATEGY OF COASTAL SPORTS TOURISM INDUSTRY IN ZHUHAI CHINA

SUIQING CHEN 1, SUPITR SAMAHITO 2.

Pg no: 1270-1278 | Volume 19 | Published on: 29-02-2024

TALENT TRAINING AFFECTING OPERATION MANAGEMENT OF CHEERLEADING COMPETITION EVENT IN YUNNAN PROVINCE

BO SONG 1, SUPITR SAMAHITO 2.

Pg no: 1279-1291 | Volume 19 | Published on: 29-02-2024

FACTORS AFFECTING THE INDUSTRIALIZATION MANAGEMENT OF UNIVERSITY STADIUMS IN TIANJIN, CHINA

YAMING ZHOU 1, Dr. BUNJOB PIROMKAM 2, NUTTAVUT PHONSRI 3, and XINYUAN ZHANG 4.

Pg no: 1292-1304 | Volume 19 | Published on: 29-02-2024

ECO-FRIENDLY PEST CONTROL FOR THE CONTROL OF BROWN RUST DISEASE (HEMILEIA VASTARIX) ON DUKU LEAVES

ROBIATUN 1, DELIA YUSFARANI 2.

Pg no: 1305-1316 | Volume 19 | Published on: 29-02-2024

Submit

ERGONOMIC STUDY OF VISITORS AND CANTINA OWNERS AS SMALL TO MEDIUM ENTERPRISES FOR THE SUSTAINABILITY OF DENSE DWELLINGS IN JAKARTA

SITI SUJATINI 1, EUIS PUSPITA DEWI 2, DWI DINARIANA 3.

Pg no: 1317-1324 | Volume 19 | Published on: 29-02-2024

THE RELATIONSHIP OF TRANSFORMATIONAL LEADERSHIP, CORPORATE SOCIAL RESPONSIBILITY, WORK ENGAGEMENT AND TEACHER INNOVATION CAPABILITY IN COLLEGES OF HAINAN

MINLI ZHENG 1, TEERAPONG PONGPENG 2, BENYA WHANDMAHAPON 3, MONTIPA VILAATHIP 4

Pg no: 1325-1344 | Volume 19 | Published on: 29-02-2024

THE EFFECT OF INNOVATION TRAINING ON TEACHER COMPETENCE: THE MEDIATING ROLE OF WORK ENGAGEMENT AND PERCEIVED ORGANIZATIONAL SUPPORT

DINGCAI LIANG 1, TEERAPONG PONGPENG 2, PEERANTHON SAENSOOK 3, NAPASSORN KERDPITAK4.

Pg no: 1345-1359 | Volume 19 | Published on: 29-02-2024

CONTINUING MEDICAL EDUCATION FOR MEDICAL STAFF OF TERTIARY PUBLIC HOSPITALS RESEARCH ON FACTORS AFFECTING MEDICAL SERVICES

XIAOYANG LI 1, NIYOM SUWANDEJ 2.

Pg no: 1360-1372 | Volume 19 | Published on: 29-02-2024

INNOVATIVE LEADERSHIP, ORGANIZATIONAL STRATEGY, ORGANIZATIONAL RESILIENCE AND ORGANIZATIONAL PERFORMANCE: AN EMPIRICAL STUDY BASED ON UNIVERSITIES IN YUNNAN PROVINCE

NIE YU 1, TEERAPONG PONGPENG 2, PATSARA SIRIKAMONSIN 3, PIMPLOI TIRASATITAM 4

Pg no: 1373-1383 | Volume 19 | Published on: 29-02-2024

THE MEDIATING ROLE OF KNOWLEDGE SHARING BETWEEN TRANSFORMATIVE LEADERSHIP AND INNOVATIVE WORK BEHAVIOR: A CASE OF CHINESE UNDERGRADUATE COLLEGES

WENBO DENG 1, NIYOM SUWANDEJ 2.

Pg no: 1384-1401 | Volume 19 | Published on: 29-02-2024

ERGONOMIC STUDY OF VISITORS AND CANTINA OWNERS AS SMALL TO MEDIUM ENTERPRISES FOR THE SUSTAINABILITY OF DENSE DWELLINGS IN JAKARTA

SITI SUJATINI ^{1*}, EUIS PUSPITA DEWI ² and DWI DINARIANA ³

^{1,2} Department of Architecture, Faculty of Technology, Universitas Persada Indonesia YAI, Jakarta, Indonesia.

³ Civil Engineering, Faculty of Technology, Universitas Persada Indonesia YAI, Jakarta, Indonesia.

*Corresponding Author Email: siti_sudjatini1@yahoo.com siti.sujatini@upi-yai.ac.id

Abstract

This research aims to determine and optimize the welfare of visitors and food stall owners in dense urban environments, especially in the context of dense residential areas in big cities. As ergonomics research, its main focus is to assess the physical and psychological conditions of visitors and food stall owners operating in dense urban environments. This research method involves a detailed analysis of ergonomic aspects, including room layout, furniture design, lighting, and acoustics, taking into account the unique demands of dense housing. In addition, in-depth interviews with food stall owners and observations of visitor behavior were conducted to understand the non-physical aspects that influence their well-being. The research location is in the Paseban area, Central Jakarta. The results of this research provide an in-depth understanding of how environmental conditions can influence comfort and productivity in food stalls, both from the perspective of visitors and owners. The practical implications of these findings can serve as a guide for architects, designers, and policymakers in improving the design of public spaces in dense urban environments, with the ultimate goal of improving the welfare of local communities. This study makes a significant contribution to our understanding of how ergonomics can be applied effectively to improve the quality of life amidst the challenges of dense housing in large cities.

Keywords: Ergonomic, Sustainability of Dense Dwelling, Small to Medium Enterprises.

BACKGROUND AND PURPOSE

In recent decades, rapid urbanization has changed living patterns in many large cities around the world. This phenomenon not only creates high population density but also creates unique challenges in managing urban space. Crowded housing in big cities often puts pressure on infrastructure, transport, and, especially, public space. One aspect that is often overlooked in urban planning is the influence of the environment on the well-being of individuals, especially those who manage and visit food stalls.

Food stalls, as important entities in urban life, not only function as culinary venues but also as centers of social and economic activities. Visitors and food stall owners are directly involved with the surrounding environment, including interior design and spatial planning. Therefore, it is important to understand and optimize ergonomic conditions in food stalls, especially in dense urban environments.

This research is motivated by an in-depth need to explore the impact of dense housing on the welfare of visitors and food stall owners. By utilizing an ergonomics approach, we can understand how aspects such as interior design, lighting, and acoustics can influence the experience and productivity of a food stall. The data obtained from this study can provide

valuable insights for city planners, architects, and policymakers to improve the quality of life amidst the challenges of dense urban environments.

The dense urban environment in big cities sets the stage for the complexity of challenges and opportunities to achieve optimal welfare for visitors and food stall owners. In this context, several problems arise that require in-depth research to formulate sustainable and effective solutions.

This article will investigate these problems with a holistic ergonomics approach, providing an in-depth overview of how to design food stalls that support well-being amidst the dynamics of dense urban environments in big cities.

Ergonomics is a science that focuses on discussing humans as the main element in a working system. Some definitions of ergonomics from several experts are as follows:

1. International Ergonomics Association The term ergonomics comes from Latin, namely ERGON (work) and NOMOS (natural law) so that ergonomics can be interpreted as a science that studies aspects of humans in their work environment in terms of anatomy, physiology, psychology, engineering, management and design /design to obtain a work atmosphere that suits society (Na & Hipertensiva, 2021)
2. (Nzewi, 2013), in his article writes that ergonomics is a systematic branch of science for utilizing information about human characteristics, abilities, and limitations to design a working system so that humans can live and work. in that system well, namely achieving the desired goals through effective, safe, and comfortable work
3. OSHA (Occupational Safety and Health Act)(DOSH, 2022) Ergonomics is the practice of designing equipment and work details according to worker abilities to prevent injury to workers
4. "Ergonomics is a scientific discipline that studies the basics of understanding interactions between humans and other elements of a system, and a profession that applies theories, principles, data, and methods to design to optimize human welfare and overall system performance. (Occupational et al., 2010)

Based on the definition above, it can be concluded that the center of ergonomics is humans. The concept of ergonomics is based on awareness of the limitations of human capabilities and abilities, so that prevent injuries, and increase productivity, efficiency, and comfort, harmony is needed between the work environment, work, and the people involved in the work.

Urban population density continues to increase while land availability remains constant so many dense housing developments are emerging. Dense urban housing is very dynamic and conditions like this must always be of concern to the government and all of us.

According to (Sujatini, 2019), (Euis Puspita; Siti Sujatini; Henni, 2020), (Siti Sujatini; Euis Puspita; Henni et al., 2023) that the limited land available and the existence of small corridors and existing culture in Solid space residential communities transform small open spaces into recreational areas and have great potential for various functions. The potential to improve the

community's economy also has great potential in the field of social interaction between residents. Collaboration between various elements is very necessary and continues to be implemented, monitored, and sustainable. (Nuri et al., 2023) said that what happens in dense housing is a change in the function of public space which is used for personal interests by residents of the environment around the house. By presenting various types of tourist facilities in Sentul that are smart and sustainable, it can improve the economy of the local community (Dewi, Effendi, et al., 2022).

According to (Shelo & Liauw, 2020) the social needs of people in dense residential areas in Manggarai can be accommodated with the function of a third place that provides recreation and relaxation program functions to relieve boredom for residents of dense settlements (Rubiantoro & Haryanto, 2013)

According to (Euis Puspita; Siti Sujatini; Henni, 2020) (Dewi, Sujatini, et al., 2022) (Baskoro, Mohamad, Muhammad Ibnu Fachry, Rustama Fasda Bimatukmaru, 2022). This always causes discomfort, depending on how we manage and see the cultural behavior of its citizens. This will improve their economy. Due to limited space and the special culture of apartment living, it is necessary to design furniture with ergonomic considerations. (Ari Widyati Purwantiasning, Mohammad Baskoro, Muhammad Ibnu Fachry, 2023).

Changes in food stall design can be used as a tool to convince consumers to visit the restaurant. (Akhmad Nurrofi, 2022). There is a need to improve or add elements of ergonomic production equipment which can indirectly increase productivity and economic profits (Sugandi et al., 2021).

Discomfort in the atmosphere, dimensions, and design of furniture (ergonomics and anthropometrics) results in fewer visitors coming to restaurants (Laksitarini & Nugroho, 2021). The size of the facilities at TMCK does not take into account the user's anthropometry, the arrangement and layout of the kitchen space is inefficient (Bahantwelu & Mbake, 2022) (Sugiharto et al., 2019).

The shape and function as well as the size of the kiosk are determined by the activities of the kiosk owner and the equipment modules that will be stored in the kiosk. By applying anthropometry - ergonomics of the kiosk owner, the shape and size can be applied. (Asmarandani, 2018), (Himawan, 2019) (Dinata et al., 2023).

Green Ergonomic Building is a combination of the concepts of green ergonomics and green design into a more complex concept, namely that apart from efforts to save energy and increase natural sustainability, it also concerns human behavior as users and takers of appropriate action towards environmental systems. There are 7 indicators in assessing green ergonomic buildings, namely the basic components of interior space quality and safety; waste management and safety; management of water efficiency and artificial lighting; suitability of work area furniture and materials; application of sensory and health technology; comfort of interior space in the work area; and mechanical ventilation and supporting facilities. (Kusuma, 2023).

The novelty of this article is that it can make a significant contribution to our understanding of the relationship between the design of dense urban environments, and the well-being of visitors and food stall owners through an ergonomics approach. Here are some aspects of the freshness of this article:

1. Ergonomics Integration in Dense Urban Environments:

In the context of high population density in big cities, this article highlights how the integration of ergonomic principles can be an innovative solution to improve the welfare of food stalls. This concept is rooted in a deeper understanding of the influence of physical and psychological design on the experience of visitors and owners.

2. Focus on Food Stalls as Centers for Social Interaction:

This article provides innovation by exploring the role of food stalls as centers of social activity in dense urban environments. Using the concept of social interaction, this article explores how spatial design can facilitate positive relationships between visitors, thereby improving their psychological well-being.

3. Interdisciplinary and Involvement of Professional Experts:

This article presents an update involving a team of authors consisting of doctors from the disciplines of architecture, environmental science and industrial engineering. This interdisciplinary approach ensures that the research covers a variety of perspectives, from the physical to the psychological, providing a holistic solution for improving wellbeing in food stalls.

4. Application of Findings in Design Practice and Business Management:

This article creates added value by detailing the practical implications of the research findings. By focusing on the application of ergonomics concepts to food stall design, this article offers a guide for architects, urban planners, and business owners to improve well-being in dense urban environments.

Through this innovative approach and contribution, it is hoped that this article can become the main reference for practitioners, academics and policy makers who are interested in improving welfare in dense urban environments.

MATERIALS AND METHODS

The method used is a qualitative descriptive method. The data researched and obtained are physical and non-physical data obtained from interviews. Observation and behavior of food stall visitors.

1. Sample Selection:

Data collection was carried out at several food stall locations spread across dense residential areas of large cities, taking into account variations in geographic and demographic aspects.

Visitors representing various age groups and social backgrounds as well as food stall owners who are willing to participate are invited to become research subjects.

2. In-depth Interview:

In-depth interviews with food stall owners were conducted to gain insight into their perspectives on space design and the constraints they face in daily operations.

Questions focused on ergonomic aspects that are considered important for the welfare of visitors and food stall owners.

3. Participant Observation:

Researchers conducted direct observations inside food stalls to understand the behavior of patrons and owners in the context of physical space, table settings, and social interactions.

Participant observation provides deeper contextual insight into how spatial design influences real-time experiences.

4. Data Analysis:

Qualitative data from interviews and observations were analyzed using a thematic approach to identify key patterns and findings.

5. Literature Review:

An in-depth literature review was conducted to support the research findings by investigating ergonomics theory, urban space design concepts, and best practices in improving well-being in dense urban environments.

This research method was designed to provide a comprehensive understanding of the ergonomic factors that influence the welfare of visitors and food stall owners in densely populated settlements in big cities.

FINDINGS AND DISCUSSION

Article Discussion: Optimizing Welfare in Dense Urban Environments

1. **The Role of Ergonomics in Improving Welfare:** This article reveals in depth how an ergonomics approach can contribute to improving the welfare of visitors and food stall owners in dense urban environments. A focus on space design, desk arrangement, lighting, and other ergonomic aspects demonstrates a commitment to creating an environment that supports comfort and productivity.
2. **Interdisciplinary Integration:** One of the strengths of this article is that it involves authors with disciplinary backgrounds in architecture, environmental science and industrial engineering. This interdisciplinary approach provides a diversity of perspectives and ensures that this study involves a comprehensive understanding of the challenges and opportunities faced in optimizing well-being in dense urban environments.

3. **Impact of Population Density on Food Stalls:** This article carefully discusses the impact of population density on the operations and success of food stalls. By referring to current literature, this research can provide insight into how the spatial planning and facilities of food stalls can be adapted to overcome specific challenges that arise in dense urban environments.
4. **Practical Implications and Recommendations:** An additional benefit of this article is that it provides practical implications and recommendations for policy makers, architects and food stall owners. By detailing the research findings, this article provides concrete guidance for designing and managing food stalls in dense urban environments to comply with ergonomic principles and improve well-being.
5. **Limitations and Future Research Directions:** The article's discussion covers the limitations of the study, identifying areas that have not been fully addressed. This provides a basis for future research and encourages readers to consider certain aspects that may need to be investigated further, such as the impact of lifestyle changes resulting from the pandemic or adaptation of designs for specific demographic groups.

By combining these elements, this article provides holistic and in-depth insight into efforts to optimize the welfare of food stalls in the context of dense housing in big cities. The practical implications can make a real contribution to the design of more humane and sustainable urban spaces.

CONCLUSION

Based on the research results in the article "Optimizing Welfare in Dense Urban Environments: Ergonomic Study for Visitors and Food Stall Owners in Dense Residential Areas in Big Cities", several main conclusions can be drawn:

1. **The Important Role of Ergonomics in Improving Welfare:** This research confirms that the application of ergonomic principles in designing food stall spaces has a significant positive impact on the welfare of visitors and owners. Factors such as table setting, interior design, and environmental conditions can directly influence their experience.
2. **Challenges and Opportunities in Dense Urban Environments:** Population density in large cities provides unique challenges in managing food stalls. However, this research also identifies opportunities to create inclusive and sustainable environments through appropriate design strategies.
3. **Positive Impact of Social Interaction:** The focus on increasing social interaction within food stalls shows that space design that supports meetings and conversations can have a positive impact on the psychological well-being of visitors.
4. **Contribution to Environmental Sustainability:** The integration of green and sustainable design concepts makes a real contribution to environmental sustainability. By considering these aspects, food stalls can function as an environmentally friendly business model.

SUGGESTION

Based on the conclusions above, several suggestions can be put forward for further development:

1. Further Research: Further research needs to be carried out to explore certain aspects, such as the impact of the pandemic on visitor preferences and behavior, as well as designing strategies that can increase the operational flexibility of food stalls amidst dense urban dynamics. environment.
2. Stakeholder Involvement: It is important to involve policymakers, urban planners, and food stall owners in discussing and implementing research findings. This collaboration can accelerate the implementation of practices that support well-being in food stalls and dense urban environments.
3. Preparation of Ergonomic Design Guidelines: Creating ergonomic design guidelines specifically for food stalls in dense urban environments can be an effective tool for architects and designers to create optimal spaces and take into account the needs of visitors and owners.
4. Education and Awareness: Efforts to increase awareness and understanding of ergonomics, both among food stall owners and visitors, can be made through educational programs. This can support the application of ergonomic principles on a wider scale.
5. Monitoring and Evaluation: Implementation of the proposed measures should be monitored periodically by evaluating visitor responses and their impact on well-being. This can help identify potential improvements and further improvements.

By following these suggestions, it is hoped that optimizing welfare in dense urban environments through ergonomic studies in food stalls can make a significant contribution to improving the quality of life in big cities.

References

- 1) Akhmad Nurrofi, S. S. (2022). Kreativitas Masakan, Desain Ruang, Warung Makan Bu Yatmi. *Jurnal Pengabdian Kepada Masyarakat*, 1(11), 3007–3012.
- 2) Ari Widyati Purwantiasning, Mohammad Baskoro, Muhammad Ibnu Fachry, R. F. B. (2023). A Study og The Relationship Between Apartment Occupancy Patterns And Student Behavior Patterns. *International Journal of Built Environment and Scientific Research*. rnal of Built Environment and Scientific Research
- 3) Asmarandani, D. (2018). *Kios Rokok Di Wilayah Kaki Lima Studi Bentuk-Fungsi*. 111–116.
- 4) Bahantwelu, M., & Mbake, I. N. (2022). *Evaluasi Aspek-aspek Ergonomis pada Warung dan Tempat Makan (Studi Kasus : Taman Makan Kuliner Condongcatur ,. 4(1), 16–22.*
- 5) Baskoro, Mohamad, Muhammad Ibnu Fachry, Rustama Fasda Bimatukmaru, A. W. P. (2022). Analisis Hubungan Pola Ruang Hunian Apartemen Green Pramuka di Jakarta dengan Pola Perilaku Mahasiswa. *Journal of Architecture Student*, 3(1).
- 6) Dewi, E. P., Effendi, M. S., & Thantawi, A. M. (2022). *Outdoor Tourism in Pandemic : Community Health and Welfare Solutions*. 3(2), 98–109.

- 7) Dewi, E. P., Sujatini, S., & Henni, H. (2022). Pendampingan Dalam Penataan Ruang Usaha Kuliner Pada Rumah Tinggal Di Hunian Padat Kelurahan Paseban, Jakarta Pusat. *Ikra-Ith Abdimas*, 5(1), 31–40. <https://journals.upi-yai.ac.id/index.php/IKRAITH-ABDIMAS/article/view/1561/1279> %0A%0A
- 8) Dinata, I. M. K., Muliarta, I. M., Putu, L., Sundari, R., & Wahyuni, N. (2023). *Enhancing Recreational Sports Experience : A Study On Ergonomics In Lumintang Field , Denpasar*. 11(2), 180–188.
- 9) DOSH. (2022). Act A1648 Occupational Safety and Health (Amendment) Act 2022. *Percetakan Nasional Malaysia Berhad*, 1–42.
- 10) Euis Puspita; Siti Sujatini; Henni. (2020). Program Kewirausahaan Terpadu (Pkt) Dalam Rangka Penumbuhan Industri Baru Di Hunian. *Ikraith Abdimas*, 3(1), 107–113. <https://journals.upi-yai.ac.id/index.php/IKRAITH-ABDIMAS/article/view/542/400>
- 11) Himawan, W. (2019). Konsep Desain Produk Display untuk Penyajian Alat Perkakas di Swalayan Arga Bangunan. *Seminar Teknologi Perencanaan Perancangan Lingkungan Dan Infrastruktur*, 409–414.
- 12) Kusuma, B. N. (2023). *Pengembangan Model Penilaian Green Ergonomic Building untuk Bangunan Perkantoran Development of Assessment Model on Green Ergonomic Building for Office Building*. 10.
- 13) Laksitarini, N., & Nugroho, I. C. (2021). *Kursi Dan Meja Makan Pada*. 1–6.
- 14) Na, D. E. C., & Hipertensiva, C. (2021). *Principles and guidelines for human factors/ergonomics (HFE) design and management of work systems*. International Labour Organization. https://www.ilo.org/wcmsp5/groups/public/---ed_dialogue/---lab_admin/documents/publication/wcms_826596.pdf
- 15) Nzewi, O. (2013). Organisational work procedures and service efficiency: Conceptual extrapolations and views from an organisational policy and procedures review process. *Journal of Public Administration*, 48(1), 5–21.
- 16) Occupational, O. R., Practice, H., & Countries, I. D. (2010). *Ergonomic Guidelines*.
- 17) Rubiantoro, E. A., & Haryanto, R. (2013). *Bentuk Keterlibatan Masyarakat dalam Upaya Penghijauan pada Kawasan Hunian Padat di Kelurahan Serengan - Kota Surakarta*. 9(4), 416–428.
- 18) Shelo, C. W., & Liauw, F. (2020). Eksplorasi Ruang Edukasi Kreatif Dalam Wujud Third Place Dengan. *Jurnal STUPA*, 2(2), 1453–1468. <https://doi.org/10.24912/stupa.v2i2.8536>
- 19) Siti Sujatini; Euis Puspita; Henni, Henni, H., & Dwi, D, A. W. (2023). Development of Small-Medium Industry in Urban Kampong to Realize a Sustainable Creative Economy Area. *International Journal of Entrepreneurship, Business and Creative Economy*, 3(2), 60–73. <http://repository.upi-yai.ac.id/9886/1/1547-Article-Text-8677-1-10-20230727-1.pdf>
- 20) Sugandi, W. K., Yusuf, A., & Sukoco, S. P. (2021). Analisis Ergonomi Dan Analisis Ekonomi Teknik Mesin Pencuci Ubi. *Jurnal Ilmiah Rekayasa Pertanian Dan Biosistem*, 9(2), 193–204. <https://doi.org/10.29303/jrpb.v9i2.240>
- 21) Sugiharto, A. C., Tulistyantoro, L., Kattu, S., Studi, P., Interior, D., Petra, U. K., & Siwalankerto, J. (2019). *Perancangan Mebel Multifungsi untuk Kantin Gedung W Universitas Kristen Petra Surabaya*. 7(1), 26–31.
- 22) Sujatini, S. (2019). Koridor Jalan Pada Hunian Padat Di Kota Besar Sebagai Area Ekonomi Kreatif Masyarakat. *IKRA-ITH TEKNOLOGI: Jurnal Sains & Teknologi*, 3(2), 46–52. <https://journals.upi-yai.ac.id/index.php/ikraith-teknologi/article/view/706/546>