

DAFTAR PUSTAKA

- Abdel-Kader, M., and Luther, R. 2008. The impact of firm characteristics on management accounting practices: A UK-based empirical analysis. *The British Accounting Review*, Vol. 40(1), pp. 2-27.
- Abdel-Maksoud, A., Cerbioni, F., Ricceri, F. and Velayutham, S. 2010. Employee morale, non-financial performance measures, deployment of innovative managerial practices and shop-floor involvement in Italian manufacturing firms, *The British Accounting Review*, Vol. 42 No. 1, pp. 36-55.
- Abdillah, W., dan Jogiyanto, H.M. 2009. Konsep dan Aplikasi PLS Untuk Penelitian Empiris. Edisi Pertama. Yogyakarta: BPF
- Adams, Carol A., 2004, The ethical, social and environmental reporting-performance portrayal gap, *Accounting, Auditing & Accountability Journal*, Vol. 17 Issue: 5, pp.731-757, <https://doi.org/10.1108/09513570410567791>
- Albelda Perez, E., Correa Ruiz, C., Carrasco Fenech, F. 2007. Environmental management systems as an embedding mechanism: A research note., *Accounting, Auditing & Accountability Journal*, 20(3), 403–422.
- Albertini., E., 2018, The Contribution of Management Control Systems to Environmental Capabilities. *Journal of Business Ethics* , 21.
- Andreadakis, Stelios, 2013, Enlightened Shareholder Value: Is It the New Modus Operandi for Modern Companies?, *Corporate governance: Recent developments and new trends* (pp.415-432)
- Anshori, Muslich., Iswati, Sri., 2009. Buku Ajar: *Metodologi Penelitian Kuantitatif*, Surabaya, Pusat Penerbitan dan Percetakan Unair (AUP).
- Agbejule, A., Burrowes, A., 2007. Perceived environmental uncertainty, supply chain purchasing strategy, and use of MAS information: an empirical study of Finnish firms. *Management Audit Journal*. 22 (9), 913-927.
- Al-Tuwaijri, S. A., Christensen, T. E., Hughes, K. E., 2004, The relations among environmental disclosure, environmental performance, and economic performance: a simultaneous equations approach. *Accounting, Organizations and Society*, 29(5-6), 447-471
- Aragon-Correa, J.A., Hurtado-Torres, N., Sharma, S., Garcia-Morales, V.J., 2008. Environmental strategy and performance in small firms: resource-based perspective. *Journal Environmental Management*, 86 (1), 88-103.
- Arikunto, S. (2010). *Prosedur Penelitian Suatu Pendekatan Praktek*. Jakarta: Rineka Cipta

- Arimura TH, Hibiki A, Katayama H, 2008, Is a voluntary approach an effective environmental policy instrument? a case for environmental management systems. *Journal Environmental Economic Management*, 55(3):281–295
- Arnaboldi, M. and Lapsley, I. 2003. Activity based costing, modernity and the transformation of local government, *Public Management Review*, Vol. 5 No. 3, pp. 345-75.
- Arroyo, P. 2012. Management Accounting Change and Sustainability: An Institutional Approach. *Journal of Accounting & Organizational Change* 8(3): 286-309.
- Atkinson, A., Kaplan, R.S., Young, M., 2004, *Management accounting* (4th Ed.). Upper Saddle River, NJ: Pearson PrenticeHall. https://www.academia.edu/27383272/Management_Accounting_Robert_S_Kaplan
- Baboulet, O., Lenzen, M, 2010, Evaluating the environmental performance of a university. *Journal of Cleaner Production*, 18(12), 1134–1141. doi:10.1016/j.jclepro.2010.04.006
- Banerjee, S.B. 2002, Corporate environmental strategies and actions, *Management Decision*, Vol.39 Issue:1, pp.36-44, <https://doi.org/10.1108/EUM000000005405>
- Banerjee, Subhabrata B., and Iyer, Easwar S., and Kashyap, Rajiv K., 2003, Corporate Environmentalism: Antecedents and Influence of Industry Type, *Journal of Marketing*, 67 (2), 106-122
- Bansal, P., Hunter, T. 2003. Strategic explanations for the early adoption of ISO 14001. *Journal of Business Ethics*, Vol. 46(3), pp. 289-299.
- Bansal, P., Roth, K., 2000. Why companies go green: a model of ecological responsiveness. *Academic Management Journal*. 43 (4), 717-736.
- Barney, I. 1991, Firm resources and sustained competitive advantage, *Journal of Management*, 17;99-120.
- Bartolomeo, M., Bennett, M., Bouma, J.-J., Heydkamp, P., James, P. and Wolters, T. 2000. Environmental management accounting in Europe: current practice and future potential, *The European Accounting Review*, Vol. 9 No. 1, pp. 31-52.
- Bennett, M., Bouma, J.J. and Cicozzi, E. 2004. An institutional perspective on the transfer of accounting knowledge: a case study, *Accounting Education*, Vol. 13 No. 3, pp. 329-46.

- Bennett, M., Schaltegger, S., & Zvezdov, D. 2011. Environmental Management Accounting. *Review of Management Accounting Research*, 53–84. doi:10.1057/9780230353275_3.
- Bennett, M., Bouma, J.J. and Walters, T. 2002. The Development of Environmental Management Accounting: general introduction and critical review, *Kluwer Academic Publishers*, Dordrecht, pp. 1-18.
- Bennett, M., Bouma, J.J. and Wolters, T., 2002, Environmental Management Accounting: Informational and Institutional Developments, *Kluwer Academic Publishers*, Dordrecht, pp. 1-18.
- Bennet, M., Rikhardsson, P., Schaltegger, S., 2003. Adopting environmental management accounting: EMA as a value-adding activity. In: Tukker, A. (Ed.), *Environmental Management Accounting a Purpose and Progress*. *Kluwer Academic Publishers*, Dordrecht, pp. 1-14.
- Bennett, M., Rikhardsson, P. and Schaltegger, S. 2003. Adopting environmental management accounting: EMA as a value adding activity, in Bennett, M., Rikhardsson, P. and Schaltegger, S. (Eds), *Environmental Management Accounting – Purpose and Progress*, *Kluwer Academic Publishers*, Dordrecht, pp. 1-16.
- Berns, M., Townend, A., Khayat, Z., Balagopal, B., Reeves, M., Hopkins, M., and Krushwitz, N. 2009. The business of sustainability. Findings and insights from the first annual business of sustainability survey and the global thought leaders' research project. *MIT Sloan Management Review*. Special report.
- Berrone, P., Fosfuri, A., Gelabert, L., Gomez-Mejia, L. R., 2013. Necessity as the mother of 'green' inventions: Institutional pressures and environmental innovations. *Strategic Management Journal*, 34(8), 891-909.
- Berthod, Olivier, 2016, Institutional Theory of Organizations, *Global Encyclopedia of Public Administration, Public Policy, and Governance*, Springer International Publishing AG 2016 A. Farazmand (ed.), DOI 10.1007/978-3-319-31816-5_63-1
- Bocken, Nancy, David Morgan, Steve Evans, 2013, Understanding environmental performance variation in manufacturing companies, *International Journal of Productivity and Performance Management*, Vol. 62 Issue: 8, pp.856-870, <https://doi.org/10.1108/IJPPM-03-2013-0042>
- Boehe, D.M. & Barin-Cruz, L. 2010. Corporate social responsibility, product differentiation strategy and export performance. *Journal of Business Ethics*, 91, 325-346.
- Boiral, O., 2007, Corporate Greening through ISO 14001: a Rational Myth?, *Organization Science* 18(1):127-146, DOI: 10.1287/orsc.1060.0224

- Bouma, J.J. and Van der Veen, M. 2002, Wanted: a theory for environmental management accounting, *Environmental Management Accounting: Informational and Institutional Developments*, *Kluwer Academic Publishers*, Dordrecht, pp. 279-90.
- Brammer, S., Millington, A., Rayton, B., 2010, The contribution of corporate social responsibility to organizational commitment. *International Journal of Human Resource Management*, 18(10), 701–1719. DOI: 10.1080/09585190701570866
- Buchko, Aaron, 2011, Institutionalization, Coercive Isomorphism, and the Homogeneity of Strategy, *Advances in Business Research*, Vol. 2., No. 1, 27-45.
- Burnett, R. D., and Hansen, D. R. 2008. Eco efficiency: Defining a role for environmental cost management. *Accounting, Organizations and Society*, 33(6), 582_602.
- Burritt, R. 2004. Environmental management accounting: Road blocks on the way to the green and pleasant land, *Business Strategy and the Environment*, Vol. 13, pp. 13-32.
- Burritt, R.L., Hahn, T., Schaltegger, S., 2002. Towards a comprehensive framework for environmental management accounting- links between business actors and environmental management accounting tools, *Australia Accounting Review*, 12 (2), 39-50.
- Burritt, R. L., Herzig, C., Tadeo, B. D., 2009. Environmental management accounting for cleaner production; The case of a Philippine rice mill, *Journal of Cleaner Production*, 17, 431-439
- Burritt, R.L., Saka, C., 2006. Environmental management accounting applications and eco-efficiency: case studies from Japan. *Journal of Cleaner Production*. 14, 1262-1275.
- Burritt, R.L., Schaltegger, S., 2010. Sustainability accounting and reporting: fad or trend. *Accounting, Auditing and Accountability Journal*. 23 (7), 829-846.
- Buysse, K., Verbeke, A., 2003. Proactive environmental strategies: A stakeholder management perspective. *Strategic Management Journal*, 24(5), 453-470.
- Cadez, S., and Guilding, C., 2012, Strategy, strategic management accounting and performance: A configurational analysis. *Industrial Management & Data Systems*, Vol. 112(3), pp. 484-501.

- Cadman, T., Maraseni, T., Breakey, H., Lopez-Casero, F., Ma, H.O., 2016. Governance values in the climate change regime: stakeholder perceptions of legitimacy at the national level. *Forests* 7 (10), 2-12.
- Camelo-Ordaz , C., María de la L. F., and Ramón V., 2008. Top management team's vision and human resources management practices in innovative Spanish companies, *The International Journal of Human Resource Management* ISSN: 0958-5192 (Print) 1466-4399 (Online) Journal homepage: <http://www.tandfonline.com/loi/rijh20>
- Cater, T., Prasnikar J., Cater B., 2009, Environmental Strategies and their motives and result in Slovenian Business Practice, *Economic and Business Review*, Vol. 11, No. 1, 55-74.
- Chanegrih, T. 2008. Applying a typology of management accounting change: a research note, *Management Accounting Research*, Vol. 19, pp. 278-85.
- Chang, H.-C., Deegan, C., 2010, Exploring factors influencing environmental management accounting adoption at RMIT university; In Conference Proceeding APIRA, Sydney
- Chapple, W., Moon, J., 2005. Corporate social responsibility (CSR) in Asia: a seven country study of CSR web site reporting, *Business Society*, 44 (4), 415-441.
- Che R., I., 2007, A note on market competition, advanced manufacturing technology and management accounting and control systems change, *International Review of Business Research Papers*, Vol. 3 No. 1, pp. 301-20.
- Chen, Xiaohong, Na Yi, Lu Zhang, Dayuan Li, 2018, Does institutional pressure foster corporate green innovation? Evidence from China's top 100 companies, *Journal of Cleaner Production*, doi: 10.1016/j.jclepro.2018.03.257
- Chenhall, RH. 2003. Management control systems design within its organizational context: findings from contingency-based research and directions for the future, *Accounting, Organizations and Society*, vol. 28, no. 2-3, pp. 127-168.
- Chinander, K. R., 2001, Aligning accountability and awareness for environmental performance in operations. *Production and operations management*, 10(3), 276–291.
- Cho, C.H., Guidry, R.P., Hageman, A.M., Patten, D.M., 2012. Do actions speak louder than words? An empirical investigation of corporate environmental reputation, *Accounting Organizations Society*, 37 (1), 14-25.
- Christ, K.L., Burritt, R.L., 2013. Environmental management accounting: the significance of contingent variables for adoption, *Journal of Cleaner Production*, 41, 163-173.

- Christ, K.L., Burritt, R.L., 2015. Material flow cost accounting: a review and agenda for future research, *Journal of Cleaner Production*, 108, 1378-1389.
- CIMA 2011. *Sustainability performance management: How CFOs can unlock the value*. London: Chartered Institute for Management Accountants (CIMA).
- Clemens, B., Douglas, T., 2006, Does Coercion drive firms to adopt voluntary green initiatives? Relationships among coercion, superior firm resources and voluntary green initiatives, *Journal of Business Research*, 59, 483–491, <https://doi.org/10.1016/j.jbusres.2005.09.016>
- Collier, P.M. 2001. The power of accounting: A field study of local financial management in a police force. *Management Accounting Research* 12: 465-486.
- Colwell SR, Joshi AW., 2013. Corporate ecological responsiveness: antecedent effects of institutional pressure and top management commitment and their impact on organizational performance. *Business Strategy and the Environment* 22(2): 73–91.
- Conner, K. R., 1991, A historical comparison of resource-based theory and five schools of thought within industrial organization economics: Do we have a new theory of the firm? *Journal of Management*, 17: 121-154.
- Cooper, D., R., Schindler, P., S., 2014, *Business Research Methods*, 12th Edition, Published by McGraw-Hill/Irwin.
- Creswell, J.W. 2014. *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*, 2nd ed., Sage Publications, Thousand Oaks, CA.
- Cruz, J., 2013. Modeling the relationship of globalized supply chains and corporate social responsibility. *Journal of Cleaner Production* 56, 73e85.
- Curkovic, S., Sroufe, R. 2016, A Literature Review and Taxonomy of Environmentally Responsible Manufacturing. *American Journal of Industrial and Business Management*, 6, 323-346
- Daddi, T., Testa, F., Frey, M., Iraldo, F., 2016, Exploring the link between institutional pressures and environmental management systems effectiveness: An empirical study, *Journal Environmental Management*, 183, 647-656.
- Daily, B.F., S. Huang, 2001. Achieving sustainability through attention to human resource factors in environmental management. *International Journal of Operation and Production Management*, 21(12)

- Darnall, N., Edwards, D., 2006. Predicting the costs of environmental management system adoption: the role of capabilities, resources and ownership structure, *Strategic Management Journal*, 27 (4), 301-320.
- Darnall, N., Henriques, I., Sadorsky, P., 2010. Adopting proactive environmental strategy: the influence of stakeholders and firm size. *J. Manag. Stud.* 47 (6), 1072-1094
- Davidson, W. N., Worrell, D. L. 2001. Regulatory pressure and environmental management infrastructure and practices. *Business and Society*, 40(3): 315–342.
- Davidsson, P., Hunter, E., Klofsten, M., 2006. Institutional Forces – The Invisible Hand that Shapes Venture Ideas. *International Small Business Journal*. 24(2). 115-131.
- De Beer, P. and Friend, F. 2006. Environmental accounting: a management tool for enhancing corporate environmental and economic performance, *Ecological Economics*, Vol. 58, pp. 548-60.
- Deegan, Craig, 2007, Organisational Legitimacy as a Motive for Sustainability Reporting, *Sustainability Accounting and Accountability*, pp.127-149
- Deegan, Craig., 2002. Introduction: The legitimising effect of social and environmental disclosures - a theoretical foundation. *Accounting, Auditing and Accountability Journal*, 15(3), 282–311.
- Deegan, Craig, 2003. Environmental Management Accounting: An Introduction and Case Studies for Australia, *Institute of Chartered Accountants in Australia*, Melbourne.
- Delmas, M., 2002. The diffusion of environmental standards in Europe and in the United States: an institutional perspective. *Policy Science*, 35, 91-119.
- Delmas, Magali and Vered Doctori Blass, 2010, Measuring Corporate Environmental Performance: the Trade-Offs of Sustainability Ratings, Business Strategy and the Environment Business Strategy Environment. 19, 245–260, Published online in Wiley Inter Science (www.interscience.wiley.com) DOI: 10.1002/bse.676
- Delmas, MA and Toffel, MW., 2008. Organizational responses to environmental demands: opening the black box, *Strategic Management Journal*, vol. 29, no. 10, pp. 1027-1055.
- Derchi, G.B., Burkert, M., Oyon, D., 2015. Environmental management accounting systems: a review of the evidence and propositions for future research.

In: Epstein, M., Farrell, A.M. (Eds.), *Accounting and Control for Sustainability*. Emerald Group Publishing Limited, UK, pp. 197-229.

Dierickx, I., dan K. Cool, 1989, Asset stock accumulation and sustainability on competitive advantage, *Management Science*, 35;1504-1511.

Dijkstra, T.K., Henseler, J., 2015, Consistent partial least squares path modeling. *MIS Quarterly*. 39 (2), 297-316.

DiMaggio, P.J. and Powell, W.W., 1983, The iron cage revisited: institutional isomorphism and collective rationality in organizational fields, *American Sociological Review*, Vol. 48, pp. 147-60.

Dixon-Fowler, H.R., Ellstrand, A.E., Johnson, J.L., 2017. The role of board environmental committees in corporate environmental performance, *Journal of Business Ethics* 140 (3), 423-438.

Djajadikerta, H.G., Trireksani, T., 2012. Corporate social and environmental disclosure by Indonesian listed companies on their corporate web sites. *Journal Applied Accounting Research*, 13 (1), 21-36.

Donaldson, T., and Dunfee, T. W., 2002. Ties that bind in business ethics: Social contracts and why they matter. *Journal of Banking and Finance*, 26 (9), 1853-1865.

Dubey, R., Angappa Gunasekaran, Sadia Samar Alic, 2014, Exploring the relationship between leadership, operational practices, institutional pressures and environmental performance: A framework for green supply chain, *International Journal of Production Economics*, Volume 160, Pages 120-132

Dunk, Alan, 2002, Product quality, Environmental accounting and quality performance, *Accounting, Auditing & Accountability Journal*, Vol. 15 Iss 5 pp. 719-732

Dupire, M., M'Zali, B., 2016. CSR strategies in response to competitive pressures. *Journal of Business Ethics*. <https://doi.org/10.1007/s10551-015-2981-x>.

Epstein, M. J., 2008, *Making sustainability work: Best practices in managing and measuring corporate social, environmental, and economic impacts*: Berrett-Koehler Store.

Epstein, Marc J. and Adriana Buhovac, 2014, *Managing and Measuring Corporate Social, Environmental, and Economic Impacts*, *Making Sustainability Work*, Second Edition. Published Berrett-Koehler Publishers

Epstein, M. J., & Roy, M.-J., 2001, Sustainability in Action: Identifying and Measuring the Key Performance Drivers. *Long Range Planning*, 34(5), 585-604. doi:10.1016/s0024-6301(01)00084-x

- Epstein, M. J., Priscilla S. Wisner, 2005, Managing and Controlling Environmental Performance: Evidence from Mexico, in Marc J. Epstein, John Y. Lee (ed.) *Advances in Management Accounting (Advances in Management Accounting, Volume 14)* Emerald Group Publishing Limited, pp.115 - 137
- Etzion, D., 2007, Research on organizations and the natural environment, 1992–present: a review. *Journal of Management* 33 (4), 637–664.
- Farouk, S., Cherian J. and Jacob J., 2012, Green Accounting and Management for Sustainable Manufacturing in Developing Countries, *International Journal of Business and Management*; Vol. 7, No. 20; ISSN 1833-3850 E-ISSN 1833-8119, Published by Canadian Center of Science and Education
- Fünfgeld, A., 2016, The state of coal mining in East Kalimantan: Towards a political ecology of local stateness. *ASEAS – Austrian Journal of South-East Asian Studies*, 9(1), 147-162
- Ferreira, A., Moulang, C., Hendro, B., 2010, Environmental management accounting and innovation: an exploratory analysis, *Accounting Auditing and Accountability Journal*, 23 (7), 920-948.
- Firoz, CA Mohammad, A. Aziz Ansari, 2010, Environmental Accounting and International Financial Reporting Standards (IFRS), *International Journal of Business and Management*, Vol. 5, No. 10; October, www.ccsenet.org/ijbm
- Fisher, C., 1996, The impact of perceived environmental uncertainty and individual differences on management information requirements: A research note. *Accounting, Organizations and Society*, Vol. 21(4), pp. 361-369.
- Fogarty, T.J., Rogers, R.K., 2005, Financial analysts' reports: an extended institutional theory evaluation, *Accounting, Organizations and Society*, Vol. 30, pp. 331-56.
- Fontaine, 2013, Corporate Social Responsibility and Sustainability: The New Bottom Line?, *International Journal of Business and Social Science* Vol. 4 No. 4, 110-119.
- Foong, S.Y., 2002, Liberalisation of the accounting service sector: perceived impact and challenges for accountant in Malaysia, *Akauntan Nasional*, Vol. 15 No. 4, pp. 7-15.
- Friedman, T., L., 2008, *Hot, flat, and crowded: Why we need a green revolution--and how it can renew America*, Macmillan, <http://mars.umhb.edu/~wgt/cisc4370/Hot-Flat-Crowded.pdf>

- Frost, G., and Seamer, M., 2002, Adoption of environmental reporting and management practices: an analysis of New South Wales public sector entities. *Financial accountability and Management*, Vol. 18, pp. 103-127.
- Friedrich, E., Pillay, S., Buckley, C. . 2010. The use of LCA in the water industry and the case for an environmental performance indicator. *Water SA*, 33(4). doi:10.4314/wsa.v33i4.52938
- Frels, R. K., dan Onwuegbuzie, A. J., 2013, Administering quantitative instrument with qualitative interviews. A mixed research approach, *Journal of Counseling and development*. JCD, 91, 184-194.
- Gabzdylova, B., Raffensperger, J.F., Castka, P., 2009, Sustainability in the New Zealand Wine Industry: drivers, stakeholders and practices, *Journal of Cleaner Production*, Vol. 17, pp. 992-998.
- Gale, R. 2006. Environmental costs at a Canadian paper mill: a case study of environmental management accounting (EMA), *Journal of Cleaner Production*, Vol. 14, pp. 1237-51.
- Gale, R., 2006 Environmental management accounting as a reflexive modernization strategy in cleaner production. *Journal of Cleaner Production*, 14(14), 1228-1236.
- Gao, L., Wang, S., Li, J., dan Li, H., 2017, Application of the extended theory of planned behavior to understand individual,s energy saving behavior in workplaces. *Resource Conservation and Recycling*. 127, 107-113, <https://doi.org/10.1016/j.resconrec.2017.08.030>
- Ghozali, Imam, 2011. Structural Equation Modeling Metode Alternatif Dengan Partial Least Square PLS. Edisi 3. Semarang: BP UNDIP
- González-Benito,J.;González-Benito,O, 2005, Environmental proactive it and business performance: An empirical analysis. *Omega-Int. J. Manag. Sci.*, 33, 1–15
- Govindarajulu, N. and Daily, B.F., 2004, Motivating Employees for Environmental Improvement. *Industrial Management & Data Systems*, 104, 364-372
- Gosain, S., 2004, Enterprise Information Systems as Objects and Carriers of Institutional Forces: The New Iron Cage?, *Journal of the Association of Information Systems* (5:4), pp. 151-182.
- Grant, R. M., 1991, The resource-based theory of competitive advantage, *California Management Review*, 33 (3); 114-135.

- Gray, R., 2001, Thirty years of social accounting, reporting and auditing: what (if anything) have we learnt? *Business Ethics: A European Review*, Vol. 10(1), pp. 9-15.
- Gray, R. H., 2010, Is accounting for sustainability actually accounting for sustainability and how would we know? An exploration of narratives of organizations and planet. *Accounting Organizations and Society*, 35(1), 47_62.
- Gray, Rob, Jan Bebbington, 2005, Corporate Sustainability: Accountability and the Pursuit of the Impossible Dream. *Centre for Social and Environmental Accounting Research* University of St Andrews .
- Grolleau, G., Ibanez, L., Mzoughi, N., & Teisl, M., 2015. Helping eco-labels to fulfil their promises. *Climate Policy*, 1-11.
- Guerci, M., Annachiara Longoni, Davide Luzzini, 2016, Translating stakeholder pressures into environmental performance – the mediating role of green HRM practices. *International Journal of Human Resource Management*, Taylor Francis (Routledge), Special issue: Green (environmental) HRM, 27 (2), pp.262-289. 10.1080/09585192.2015.1065431.
- Guenther, E., Endrikat, J., Guenther, T.W., 2016. Environmental management control systems: a conceptualization and a review of the empirical evidence, *Journal Cleaner Production*, 136, 147-171.
- Gunarathne, N., Lee, K.-H., 2015. Environmental Management Accounting (EMA) for environmental management and organizational change, *Journal Accounting Organization Change*, 11 (3), 362-383.
- Guler, M. Guillén, M., I Macpherson, 2002, Global Competition, Institutions, and the Diffusion of Organizational Practices: The International Spread of ISO 9000 Quality Certificates, *Administrative Science Quarterly* 47(2):207-232, DOI: 10.2307/3094804
- Guo, Longlong dan Hongbo Ma, 2008, Conflict between Developing Economic and Protecting Environment, *Journal of Sustainable Development*, Vol. 1 No. 3, 91-97.
- Habidin, N. F., Yusof, S. M., & Fuzi, N. M., 2016, Lean Six Sigma, strategic control systems, and organizational performance for automotive suppliers. *International Journal of Lean Six Sigma*, 7(2), 110 –135.
- Hansen, Don R., Maryanne M. Mowen, 2005, *Akuntansi manajemen*, Buku 2, Edisi 7, Jakarta; Salemba Empat

- Hair, J.F., Hult, G.T.M., Ringle, C.M. and Sarstedt, M., 2014, *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. Thousand Oaks: Sage Publications Ltd. United Kingdom.
- Harazin, P., Horvath, Gy., 2011, Relation between environmental accounting and pillars of sustainability. *World Academy of Science, Engineering and Technology*, 59, 1881-1886.
- Hart, S.L. 1995. A Natural-ResourceBased View of the Firm. *Academy of Management Review*, 20: 986-1014.
- Hart, S.L., Dowell, G., 2011. A natural-resource-based view of the firm: fifteen years after. *Journal Management*. 37 (5), 1464-1479.
- Haupt, T.C. and Whiteman, D.E., 2004, TQM Implementation Inhibiting factors of implementing total quality management on construction sites, *The TQM Magazine* Volume 16 Number 3 pp. 166-173
- Henri, J. F., & Giasson, A., 2006. Measuring environmental performance: a basic ingredient of environmental management. *CMA Management*, 80(5), 28-32.
- Henri, J.F., Marc Journeault, 2008, Environmental performance indicators: An empirical study of Canadian manufacturing firms, *Journal of Environmental Management*, 87, pp.165–176.
- Henri, J.-F., Journeault, M., 2010. Eco-control: the influence of management control systems on environmental and economic performance, *Accounting Organisations Society*. 35 (1), 63-80.
- Henriques, I., Sadorsky, P., 2007. Environmental technical and administrative innovations in the Canadian manufacturing industry. *Business. Strategy The Environment*.16 (2),119e132.
- Henseler, Jorg ,ChristianM.Ringle and Rudolf R.Sinkovics. 2009. The Use of Partial Least squares Path Modeling in International Marketing, *New Challenges to International Marketing Advances in International Marketing*, Volume 20, 277 – 319
- Hibadullah, S. N., Habidin, N., F., Zamri, F., I. M., Fuzi., N., M., Desa, A., F., N., C., 2014, Critical success factors of lean manufacturing practices for the Malaysian automotive manufacturers. *International Journal of Quality and Innovation*, 2(3/4), 256-271
- Hoffman, A. J. 2001. Linking organizational and field-level analyses: The diffusion of corporate environmental practice. *Organization and Environment*, 14(2): 133–156.

- Hoffman, K.H., Theyel, G., Wood, C.H., 2012. Identifying firm capabilities as drivers of environmental management and sustainability practices devidence from small and medium-sized manufacturers. *Business Strategy Environmental*. 21 (8), 530-545.
- Hopwood, A. G. 2009. Reflections and projections and many, many thanks. *Accounting, Organizations and Society*, 34(8), 887_894.
- Hoque, Z., and James, W., 2000, Linking balanced scorecard measures to size and market factors: Impact on organizational performance. *Journal of management accounting research*, Vol. 12(1), pp. 1-17.
- Hussain, M.M. and Gunasekaran, A., 2002, Non-financial management accounting measures in Finnish financial institutions, *European Business Reviews*, Vol. 14 No. 3, pp. 210-29.
- Hussain, M.M. and Hoque, Z., 2002, Understanding non-financial performance measurement practices in Japanese banks: a new institutional sociology perspective, *Accounting, Auditing and Accountability Journal*, Vol. 15 No. 2, pp. 162-83.
- IFAC, 2005. *Environmental management accounting*. New York, NY: International Guidance Document.
- Ikatan Akuntan Indonesia, 2015, Pernyataan Standar Akuntansi Keuangan Revisi 2015, Jakarta : IAI
- Ikhsan, Arfan, 2009 , *Akuntansi Manajemen Lingkungan*, Yogyakarta, Graha Ilmu
- Jalaludin, D., Maliah S. and Nik N., 2010, Environmental Management Accounting An Empirical Investigation of Manufacturing Companies In Malaysia, *Journal of Asia-Pacific Centre for Environmental Accountability* 16 (3), 31-45
- Jalaludin, D., Maliah S. and Nik N., 2011, Understanding environmental management accounting (EMA) adoption: a new institutional sociology perspective, *Social Responsibility Journal* 7 (4), 540-557
- Jasch, C., 2006. Environmental management accounting (EMA) as the next step in the evolution of management accounting. *Journal Cleaner Production*, 14, 1190-1193.
- Jasch, C., and Žaneta, S. , 2005, From environmental management accounting to sustainability management accounting, *Environmental research, engineering and management*, .No.4(34), P.77-88
- Jayashree, S., Malarvizhi Agamudainambi, C., Mayel, S., Rasti, A., 2015, Significance of Top Management Commitment on the implementation of ISO

14000 EMS towards Sustainability, *Middle-East Journal of Scientific Research* 23 (12): 2941-2945, DOI: 10.5829/idosi.mejsr.2015.23.12.22877

Jogiyanto, 2011, Pedoman survei Kuesioner, Pengembangan Kuesioner, Mengatasi Bias dan Meningkatkan Respon, BPFE, Yogyakarta.

Jong, Gjalte De, DutVanVo, 2010, The Impact of the institutional environment on the autonomy of MNCs' subsidiaries, *Problems and Perspectives in Management*, Volume 8, Issue 2,

Joshi, P.L. 2001. The international diffusion of new management accounting practices: the case of India, *Journal of International Accounting, Auditing and Taxation*, Vol. 10, pp. 85-109.

Journeault, M., 2016. The influence of the eco-control package on environmental and economic performance: a natural resource-based approach. *Journal Management. Accounting Research*. 28 (2), 149-178.

Kaperskaya, Yulia, 2008, Implementing the Balanced Scorecard: A Comparative Study of two Spanish City Councils- An Institutional Perspective, *Financial Accountability & Management*, 24(4).

Kartikahadi, Hans, Rosita U. S., Ersa T. W., Sylvia V. S., Merliyana S., 2019, Akuntansi Keuangan Berdasarkan SAK Berbasis IFRS, Buku 2, Penerbit Ikatan Akuntan Indonesia, Jakarta

Kassinis, G., Vafeas, Nikos., 2006. Stakeholder pressures and environmental performance. *Academia Management Journal*, 49(1), 145-159.

Keen, M & Sullivan, M 2005, 'Aiding the Environment: the Australian Development Agency's experience of implementing an environmental management system', *Environmental Impact Assessment Review*, vol. 25, no. 6, pp. 628-649.

Khalid, F. M., Lord, B. R., & Dixon, K., 2012, Environmental management accounting implementation in environmentally sensitive industries in Malaysia. Paper presented at the 6th NZ Management Accounting Conference, Palmerston North, 22-23 Nov 2012.

Khanna, M., Anton, W.R.Q., 2002. Corporate environmental management: regulatory and market-based incentives. *Land Economics*. 78 (4), 539e558.

Khanna, M., 2002, What is driving corporate environmentalism: Opportunity or threat? *Corporate Environmental Strategy*, 9(4): 409.

Kim, J.D., 2002. A guideline for the measurement and reporting of environmental costs, in Bennett, M., Bouma, J.J. and Wolters, T. (Eds), *Environmental*

- Management Accounting: Informational and Institutional Developments, *Kluwer Academic*, Dordrecht, pp. 51-65.
- Kim, Hee-Woong and Kankanhalli, Atreyi, 2009, Investigating User Resistance to Information Systems Implementation: A Status Quo Bias Perspective, *MIS Quarterly*, (33: 3) pp.567-582.
- Kirkland, L.H., Thompson, D., 1999. Challenges in designing, implementing and operating an environmental management system. *Business Strategy The Environment*. 8 (2), 128-143.
- Kokubu, K. and Kurasaka, T., 2002, Corporate environmental accounting: a Japanese perspective, in Bennett, M., Bouma, J.J. and Wolters, T. (Eds), *Environmental Management Accounting: Informational and Institutional Developments*, *Kluwer Academic*, Dordrecht, pp. 161-73.
- Lapsley, I. and Pallot, J., 2000, Accounting, management and organizational change: a comparative study of local government, *Management Accounting Research*, Vol. 11, pp. 213-29.
- Latan, H., Charbel J.C., Ana B.L.S.J., Samuel F.W., Muhammad S., 2018, Effects of environmental strategy, environmental uncertainty and top management's commitment on corporate environmental performance: The role of environmental management accounting, *Journal of Cleaner Production*, 180, 297-306
- Latan, H., Ghozali, I., 2015. *Partial Least Squares: Concepts, Techniques and Application Using Program SmartPLS 3.0*, second edition. Diponegoro University Press, Semarang.
- Laurent, A., S.I. Olsen, M.Z. Hauschild, 2010, Carbon footprint as environmental performance indicator for the manufacturing industry, *CIRP Annals - Manufacturing Technology* 59, 37-40
- Lee, S. Y., dan Klassen, R.D, 2016. Firms' response to climate change; The interplay of business uncertainty and organizational capabilities, *Business Strategy and the environment*, 25, 577-592. <https://doi.org/10.1002/bse.1890>
- Lee, K.-H., 2012. Carbon accounting for supply chain management in the automobile industry. *Journal Cleaner Production*. 36, 83-93.
- Lewis, G.J., Harvey, B., 2001. Perceived environmental uncertainty: the extension of Miller's scale to the natural environment. *Journal Management Studies*. 38 (2), 201-234.
- Li, F., Ding, D. Z., 2013. The effect of institutional isomorphic pressure on the internationalization of firms in an emerging economy: evidence from China. *Asia Pacific Business Review*. 19(4), 506-525.

- Libby, T., R. M. Lindsay, 2010, Beyond budgeting or budgeting reconsidered? A survey of North American budgeting practice. *Management Accounting Res.* 21 (): 56-75.
- Lima Ribeiro , V, Aibar-Guzman, C, 2010, Determinants of environmental accounting practices in local entities evidence from Portugal, *Social Responsibility Journal*, Vol. 6 No. 3, pp. 404-419., <https://doi.org/10.1108/17471110111064771>
- Lin, S., Shanyong Wang, Dora Marinova, Dingtao Zhao, Jin Hong, 2017, Impacts of Urbanization and Real Economic Development on CO Emissions in Non-High Income 2Countries: empirical research based on the extended STIRPAT model, *Journal of Cleaner Production*, doi: 10.1016/j.jclepro.2017.08.10
- Lisi, I.E., 2015. Translating environmental motivations into performance: the role of environmental performance measurement systems. *Management Accounting Reseach*, 29(1), 27-44.
- Liu, X., Liu, B., Shishime, T., Yu, Q., Bi, J., and Fujitsuka, T. 2010. An empirical study on the driving mechanism of proactive corporate environmental management in China., *Journal of Environmental Management*, 91(8), 1707–17. doi:10.1016/j.jenvman.2010.03.011
- Lodhia, S. K. 2003. Accountants' responses to the environmental agenda in a developing nation: an initial and exploratory study on. *Critical Perspectives on Accounting*, 14(7), 715–737. doi:10.1016/s1045-2354(02)00190-9
- Lodhia, S., Hess, N., 2014. Sustainability accounting and reporting in the mining industry: current literature and directions for future research. *Journal Cleaner Production*. 84,43-50. London, (reprinted from Qualitative Health Research, 1998).
- Lopez, J. 2009. Moving from mere reporting to real responsiveness, *Accountants Today*, Vol. 22No. 10, pp. 22-5.
- Ma, Yuan, Guisheng Hou and Baogui Xin, 2017, Green Process Innovation and Innovation Benefit: The Mediating Effect of Firm Image, *Sustainability*, 9, 1778.
- Maas, K., Schaltegger, S., Crutzen, N., 2016. Integrating corporate sustainability assessment, management accounting, control, and reporting. *Journal Cleaner Production*. 136,237-248.
- Makela, M., 2017. Trends in environmental performance reporting in the Finnish forest industry. *Journal Cleaner Production*. 142, 1333-1346.

- Manrique, S., Carmen-Pilar Martí-Ballester, 2017, Analyzing the Effect of Corporate Environmental Performance on Corporate Financial Performance in Developed and Developing Countries, *Sustainability*, 9, 1957; doi:10.3390/su9111957.
- Maraseni, T. N., Cockfield, G., 2015, The financial implications of converting farmland to state-supported environmental plantings in the Darling Downs region., *Agricultural Systems*, Queensland 135, 57–65. doi:10.1016/j.agsy.2014.12.004
- Martinez-Costa, M., Martinez-Lorente, A.R. and Choi, T.Y. 2008. Simultaneous consideration of TQM and ISO 9000 on performance and motivation: an empirical study of Spanish companies, *International Journal of Production Economics*, Vol. 113, pp. 23-39.
- Mashoca, R., Fatoki O., 2018 The Impact of Coercive Pressures on Sustainability Practices of Small Businesses in South Africa, *Sustainability*, 10, 3032; doi:10.3390/su10093032
- Masud, Abdul Kaium Masud, Mohammad Sharif Hossain, Saifuddin Khan 2016, Environmental Accounting Concept and Reporting Practice: Evidence from Banking Sector of Bangladesh, International Business and Social Science. Conference Paper .
- Melnyk, S. A., Sroufe, R. P., and Calantone, R. 2003. Assessing the impact of environmental management systems on corporate and environmental performance. *Journal of Operations Management*, Vol. 21(3), pp. 329-351.
- Meyer, John W., Brian Rowan, 1977, Institutionalized Organizations: Formal Structure as Myth and Ceremony, *American Journal of Sociology*, Vol. 83, No. 2 , pp. 340-363, Published by: The University of Chicago Press, <https://www.jstor.org/stable/2778293>
- Mizruchi, M., and Fein, L., 1999, The Social Construction of Organizational Knowledge: A Study of the Uses of Coercive, Mimetic, and Normative Isomorphism, *Administrative Science Quarterly* (44), pp. 653-683.
- Min, H., Galle, William P. 2001, Green Purchasing Practices of US Firms, *International Journal of Operations & Production Management*, 21 (9), 1222-1238.
- Mokhtar, N., Zulkifli, N. and Jusoh, J. 2014, The Implementation of Environmental Management Accounting (EMA) and Environmental Reporting (ER) Practices: A Social Issue Life Cycle Perspective. *International Journal of Management Excellence*, Vol. 4(2), pp. 515-521.

- Moll, J., Burns, J. and Major, M. 2006. Institutional theory'', in Hoque, Z. (Ed.), *Methodological Issues in Accounting Research: Theories and Methods*, *Spiramus Press*, London.
- Montabon, F., Sroufe, R., & Narasimhan, R., 2007, An examination of corporate reporting, environmental management practices and firm performance. *Journal of operations management*, 25(5), 998-1014.
- Morgan, D.L. 2006. Practical strategies for combining qualitative and quantitative methods: applications to health research, in Bryman, A. (Ed.), *Mixed Methods*, Vol. III, *Sage Publications*.
- Muller A, Kolk A. 2010. Extrinsic and intrinsic drivers of corporate social performance: evidence from foreign and domestic firms in Mexico. *Journal of Management Studies* 47(1): 1–26.
- Nakamura, M., Takahashi, T. and Vertinsky, I. 2001. Why Japanese firms choose to certify: a study of managerial responses to environmental issues, *Journal of Environmental Economics and Management*, Vol. 42, pp. 23-52.
- Nawrocka, D., dan T. Parker, 2009, Finding the connection: environmental management systems and environmental performance. *Journal of Cleaner Production* 17:601-607
- Nektarios, Tzempelikos , 2015, Top management commitment and involvement and their link to key account management effectiveness, *Journal of Business & Industrial Marketing*, Vol. 30 Iss 1 pp. 32 - 44
- Nezakati, Hossein, Meghdad Abbasian Fereidouni, Jamil Bojei, Ho Jo Ann, 2016, Coercive or Supportive: An Assessment of Non-governmental Organizations Role in Sustainable Supply Chains Adoption, *International Journal of Economics and Financial*, Issues ISSN: 2146-4138 available at <http://www.econjournals.com>
- Noren, H., Von Malmborg, F. 2004, Are standardized EMSs useful in local authorities? A study of how a tool from the private sector is used in the public sector, *Business Strategy and the Environment*, Vol. 13, pp. 187-197.
- Nygaard, Arne. Biong, Harald. Silkoset, Ragnhild. 2010. The Influence of Retail Management's Use of Social Power on Corporate Ethical Values, Employee Commitment, and Performance, *Journal of Business Ethics* , Vol. 97, No. 1, November, pp. 87-108, Springer, Berlin, Germany
- Oliver, C., 1991, Strategic Responses to Institutional Processes. *Academy of Management Review*. 16(1). 145-179.

- Owen, D. 2008. Chronicles of wasted time? *Accounting Auditing and Accountability Journal*. 21 (2),240-267.
- Phan, T. N., Baird, K. 2015. The comprehensiveness of environmental management systems: The influence of institutional pressures and the impact on environmental performance. *Journal of Environmental Management*, 160, 45–56. doi:10.1016/j.jenvman.2015.06.006
- Phan, T., N., Baird K., Su S., 2017, The use and effectiveness of environmental management accounting, *Australasian Journal of Environmental Management*, DOI: 10.1080/14486563.2017.1354235
- Parker, L. D., 1997, Accounting for environmental strategy: Cost management, control and performance evaluation. *Asia-Pacific Journal of Accounting*, Vol. 4(2), pp. 145-173.
- Parker, L. D. 2000. Green strategy costing: Early days. *Australian Accounting Review* 10(1): 46-55.
- Parker, L.D., 2011. Twenty-one years of social and environmental accountability research: a coming of age. *Accounting Forum* 35 (1), 1-10.
- Patten, D., 2002. The relation between environmental performance and environmental disclosure. *Account. Organ. Soc.* 27 (8), 763e773.
- Pedersen, E. R. G., Gwozdz, W., & Hvass, K. K., 2016, Exploring the relationship between business model innovation, corporate sustainability, and organisational values within the fashion industry. *Journal of Business Ethics*. <https://doi.org/10.1007/s10551-016-3044-7>.
- Perez, E.A., Ruiz, C.C., Fenech, F.C., 2007. Environmental management systems as an embedding mechanism: a research note. *Accounting Auditing and Accountability Journal*, 20 (3), 403-422.
- Peattie, Ken, 2001, Towards Sustainability: The Third Age of Green Marketing, *Marketing Review*, 2 (2), 129-146.
- Phan, T.N., Baird, K., 2015, The comprehensiveness of environmental management systems: The influence of institutional pressures and the impact on environmental performance, *Journal of Environmental Management*, 160, page 45-46, doi.org/10.1016/j.jenvman.
- Phan, T.N., Baird, K., Su, S., 2017. The use and effectiveness of environmental management accounting. *Australia Journal Environmental Management*. 1-20.

- Pondeville, S., Swaen, V., Rong_e, Y.D., 2013. Environmental management control systems: the role of contextual and strategic factors. *Management Accounting Research*. 24 (4), 317-332.
- Prajogo, D., Tang, A. K., Lai, K. H., 2012. Do firms get what they want from ISO 14001 adoption?: an Australian perspective. *J. Clean. Prod.* 33, 117-126.
- Prahalad, C., K., G. Hamel, 1990, The core competence of the corporation, *Harvard Business Review*, 68 (3);79-91.
- Psaraftis, H.N., Kontovas, C.A., 2010. Balancing the economic and environmental performance of maritime transportation. *Transportation Research Part D*, 15 (8), 458e462. , www.elsevier.com/locate/trd
- Pujari, Devashish, Gillian Wright, Ken Peattie, 2003, Green and competitive Influences on environmental new product development performance, *Journal of Business Research* 56, 657–671
- Pullman, Madeleine E., Michael J. Maloni, Craig R. Carter, 2009, Food for Thought. Social Versus Environmental Sustainability Practices and performance Outcomes, *Journal of Supply Chain Management*, Volume 45, Number 04.
- Qian, W., Burritt, R., and Monroe, G., 2011, Environmental management accounting in local government: A case of waste management. *Accounting, Auditing & Accountability Journal*, Vol. 24(1), pp. 93-128.
- Qian, W, Burritt, Roger, Jin Chen , 2015, The potential for environmental management accounting development in China, *Journal of Accounting & Organizational Change*, Vol. 11 Iss 3 pp. 406 - 428 Permanent link to this document: <http://dx.doi.org/10.1108/JAOC-11-2013-0092>
- Randall, D.M., Fernandes, M.F., 2013. The social desirability response bias in ethics research. In: Michalos, A.C., Poff, D.C. (Eds.), *Journal of Business Ethics*. Celebrating the first thirty years of publication Springer, NewYork, pp. 173-190.
- Ribeiro, Joao A. , Robert W., Scapens, 2006, Institutional theories in management accounting change Contributions, issues and paths for development , *Qualitative Research in Accounting & Management* , Vol. 3 No. 2, pp. 94-111 q Emerald Group Publishing Limited 1176-6093 DOI 10.1108/11766090610670640
- Rikhardsson, P.M., Bennett, M., Bouma, J.J., Schaltegger, S. (Eds.), 2005, Implementing Environmental Management Accounting: *Eco-Efficiency in Industry and Science*, Status and Challenges. Springer, Dordrecht, pp. 19-44.

- Ryszko, Adam, 2016, Proactive Environmental Strategy, Technological Eco-Innovation and Firm Performance—Case of Poland, *Sustainability*, 8, 156; doi:10.3390/su8020156 www.mdpi.com/journal/sustainability
- Rivera, Jorge, 2006, Institutional Pressures and Voluntary Environmental Behavior in Developing Countries: Evidence From the Costa Rican Hotel Industry, *Society & Natural Resources*., 17:9, 779-797
- Rodrigue, M., Magnan, M., Boulianne, E., 2013. Stakeholders' influence on environmental strategy and performance indicators: a managerial perspective. *Management. Accounting Reseach*. 24 (4), 301-316.
- Roxas, B., A., Coetzer, 2012, Institutional Environment, Managerial Attitudes and Environmental Sustainability Orientation of Small Firms, *Journal of Business Ethics*, 111:461–476 DOI 10.1007/s10551-012-1211-z
- Russo MV ,2009, Explaining the impact of ISO 14001 on emission performance: a dynamic capabilities perspective on process and learning. *Business Strategy Environment*,18(5):307–319
- Saari, U.A., Rupert J.B., Saku J.M.. 2017. Eco-Friendly Brands to Drive Sustainable Development: Replication and Extension of the Brand Experience Scale in a Cross-National Context, *Sustainability*, 9, 1286; doi:10.3390/su9071286
- Sadler, T. R., 2016., Institutional Pressures and Organizational Characteristics: The Case of Polluting Emissions and the Toxics Release Inventory. *Journal of Interdisciplinary Economics*, 28(1), 1–23. doi:10.1177/0260107915609826
- San, Ong Tze, The Boon Heng, Selvi Selley, Hussain Magsi, 2018, The Relationship between Contingent Factors that Influence the Environmental Management Accounting and Environmental Performance among manufacturing Companies in Klang Valley, Malaysia, *International Journal of Economics and Management*, 12 (1): 205-232
- Sangle, S., 2010. Empirical analysis of determinants of adoption of proactive environmental strategies in India. *Bus. Strategy Environment*. 19 (1), 51e63.
- Sarkis, J., Gonzalez-Torre, P., & Adenso-Diaz, B. 2010. Stakeholder pressure and the adoption of environmental practices: The mediating effect of training. *Journal of Operations Management*, 28(2), 163–176. doi:10.1016/j.jom.2009.10.001
- Sarkis, J., Zhu, Q., & Lai, K. H. 2011. An organizational theoretic review of green supply chain management literature. *International journal of production economics*, 130(1), 1-15.

- Saunders, M., Lewis, P., Thornhill, A. 2009, *Research Methods for Business Students*, 5th edition, Prentice Hall
- Schaefer, A., 2007. Contrasting institutional and performance accounts of environmental management systems: three case studies in the UK water and sewerage industry. *Journal Management. Studies*. 44 (4), 506e535.
- Schaltegger, S. and Burritt, R. 2000. *Contemporary Environmental Accounting*, Greenleaf Publishing, Sheffield.
- Schaltegger, S., Burritt, R.L., Petersen, H., 2003. *An Introduction to Corporate Environmental Management: Striving for Sustainability*. Greenleaf Publishing Limited, Sheffield.
- Schaltegger, S., Lüdeke-Freund, F., 2012. Business cases for sustainability : the role of business model innovation for corporate sustainability, *International Journal Innovation and Sustainable Development*, Vol. 6, No. 2
- Schrettle, S., Hinz, A., Scherrer-Rathje, M., Friedli, T. 2014. Turning sustainability into action: Explaining firms' sustainability efforts and their impact on firm performance. *International Journal of Production Economics*, 147, 73-84.
- Scott, W. R., 1995. *Institutions and Organizations*. Thousand Oaks, CA: Sage Publications. <https://epdf.tips/institutions-and-organizations.html>
- Scott, W.R. 2005, *Institutional Theory: Contributing to a theoretical research program*. Oxford University Press, ISBN 978-0-19-927681-3-2005, p 37, 460484, <https://www.researchgate.net/publication>
- Seetharaman, A., Mohamed Ismail, Saravanan, A S, , 2007, Environmental Accounting as a Tool for Environmental Management System, *Journal Applied Science Environmental Management* Vol. 11 (2) 137 – 145
- Setthasakko, W. 2010. Barriers to the development of environmental management accounting : An exploratory study of pulp and paper companies in Thailand. *Euro Med Journal of Business*, 5(3), 315–331
- Sevilla,, G., Ochave, J. A. Punsalan, T. G., Regala, B. P., Uriarte, G. G., 1992, *Research Methods*, Rex Bookstore, Inc.
- Seuring, S. 2003. Cost management in the textile chain: reducing environmental impacts and costs for green products'', in Bennett, M., Rikhardsson, P. and Schaltegger, S. (Eds), *Environmental Management Accounting – Purpose and Progress*, *Kluwer Academic*, Dordrecht, pp. 233-56.
- Seuring, S., Gold, S. 2013. Sustainability management beyond corporate boundaries: from stakeholders to performance. *Journal of Cleaner Production*, 56, 1–6. doi:10.1016/j.jclepro.2012.11.033

- Sezen, Bulent, Sibel Yildiz Cankaya, 2013, Effects of green manufacturing and eco-innovation on sustainability performance, *the International Strategic Management Conference, Social and Behavioral Sciences*, 99, 154 – 1631877-0428 doi: 10.1016/j.sbspro.2013.10.481
- Sharma, S. 2000. Managerial interpretations and organizational context as predictors of corporate choice of environmental strategy. *Academy of Management Journal*, 43 (4), 681-697.
- Sharma, S. and Henriques, I. 2005. Stakeholder influences on sustainability practices in the Canadian forest products industry. *Strategic Management Milstein*
- Sila, I. 2007. Examining the effects of contextual factors on TQM and performance through the lens of organizational theories: an empirical study, *Journal of Operations Management*, Vol. 25, pp. 83-109.
- Silverman, M., Marshall, R.S., and Cordano, M., 2005, “The greening of the California wine industry: implications for regulators and industry associations,” *Journal of Wine Research*, Vol. 16, No. 2, pp. 151-169.
- Singh, R.K., Murty, H.R., Gupta, S.K., Dikshit, A.K., 2007. Development of Composite Sustainability Performance Index for steel industry. *Ecol. Ind.* 7, 565–588.
- Sinha, Paresha, Michèle E. M. Akoorie, 2010, Sustainable Environmental Practices in the New Zealand Wine Industry: An Analysis of Perceived Institutional Pressures and the Role of Exports, *Journal of Asia-Pacific Business*, ISSN: 1059-923. SSN: 1059-923. <http://dx.doi.org/10.1080/10599230903520186>
- Smit, A.M. dan Kotzee E., 2016, Investigating environmental management accounting in the chemical industry in South Africa, *Investment Management and Financial Innovations* , 13(1-1).
- Sofia, P., 2010, Identification of the main environmental challenges in a sustainability perspective for the automobile industry (Master's thesis). Retrieved from <http://publications.lib.chalmers.se>
- Solovida, G., T., Hengky Latan, 2017, Linking environmental strategy to environmental performance: Mediation role of environmental management accounting, *Sustainability Accounting, Management and Policy Journal*, Vol. 8 Issue: 5, pp.595-619, <https://doi.org/10.1108/SAMPJ-08-2016-0046>
- Sousa, R. and Voss, C.A. 2008. Contingency research in operations management practices. *Journal of Operations Management* 26 (6): 697-713.

- Spencer, S.Y., Adams, C., Yapa, P.W.S., 2013. The mediating effects of the adoption of an environmental information system on top management's commitment and environmental performance. *Sustainability Accounting, Management Journal*. 4 (1), 75e102.
- Solimun, 2006. *Struktural Equation Modelling (SEM)*, Fakultas FMIPA dan Program Pascasarjana Universitas Brawijaya, Malang.
- Sridhar, K., 2011, The emissions trading scheme: an analysis on its economic instruments and methods to reduce greenhouse gas emissions. *International Journal of Business Excellence*, 4(1), 1-14.
- Staniskis, J. K., Stasiskiene, Z., 2006, Environmental management accounting in Lithuania: Exploratory study of current practices, opportunities and strategic intents. *Journal of Cleaner Production*, 14(14), 1252–1261.
- Steger, U. 2000. Environmental management systems: Empirical evidence and further perspectives. *European Management Journal*, Vol. 18(1), pp. 23-37.
- Suchman, M. C., 1995. Managing legitimacy: strategic and institutional approaches. *Academy Management Review* 20(3), 571-610.
- Sulaiman, M., and Nik Ahmad, N. N., 2006, Towards a Sustainable Future. *Accountants Today*, pp. 29-33
- Tabassi, A. A., and A. H. A. Bakar, 2010. Towards Assessing the Leadership Style and Quality of Transformational Leadership: The Case of Construction Firms of Iran. *Journal of Technology Management in China* 5 (3): 245–58.
- Tenenhaus, M., Amato, S. and Esposito Vinzi, V. ,2004, A global goodness-of-fit index for PLSstructural equation modeling, Proceeding of the XLII SIS Scientific Meeting, CLEUP, Padova, pp. 739-42.
- Tomsic, Nastja, MirkoMarkič, ŠtefanBojnec, 2016, The Influence of Leadership Factors on the Implementation of iso 14001 in Oraanizations *Managing Global Transitions*, 14(2):175–193
- Tsui, Christophor S. K., 2014, A literature Review on Environmental Management Accounting (EMA) Adoption, *Web Journal of Chinese Management Review*, 17(3), 1-19.
- Uchida, T., Ferraro, P.J., 2007. Voluntary development of environmental management systems: motivations and regulatory implications. *Journal Regulation Economic*. 32 (1),37e65.<http://dx.doi.org/10.1007/s11149-006-9016-6>
- UNSD 2001. *Environmental management accounting: Procedures and principles*, United Nations Divisions for Sustainable 44 Development, New York, <http://www.un.org/esa/sustdev/publications/proceduresandprinciples>

- Venkatesh, V, Brown. S. A. dan Bala, H. 2013. Bridging the qualitative – quantitative divide guidelines for conducting mixed methods research in information systems. *MIS Quarterly*. 37, 21-54.
- Vinayagamoorthi V., Selvam M., Kasilingam L., 2015, Impact of Firms' Profitability on Environmental Performance: Evidence from Companies in India, *Mediterranean Journal of Social Sciences*, 6(1):109 – 119, DOI: 10.5901/mjss.2015.v6n1p109
- Yang, D., · Aric Xu Wang, · Kevin Zheng Zhou, Wei Jiang, 2018, Environmental Strategy, Institutional Force, and Innovation Capability: A Managerial Cognition Perspective, *Journal of Business Ethics* <https://doi.org/10.1007/s10551-018-3830-5>
- Yang, M. G. M., Hong, P., & Modi, S. B., 2011. Impact of lean manufacturing and environmental management on business performance: An empirical study of manufacturing firms. *International Journal of Production Economics*, 129(2), 251-261.
- Yu, Wantao, Ramanathan, R., 2014. An empirical examination of stakeholder pressures, green operations practices and environmental performance. *Int. J. Prod. Res.* 1e18.
- Yunis, Mohammad Sohail, Dima Jamali, Hina Hashim, 2018, Corporate Social Responsibility of Foreign Multinationals in a Developing Country Context: Insights from Pakistan Sustainability, 10, 3511; doi:10.3390/su10103511 www.mdpi.com/journal/sustainability
- Wagner, M., Schaltegger, S., 2004. The effect of corporate environmental strategy choice and environmental performance on competitiveness and economic performance: an empirical study of EU manufacturing. *Europa Management Journal*, 22 (5), 557e572.
- Wagner, M, 2005, How to reconcile environmental and economic performance to improve corporate sustainability: corporate environmental strategies in the European paper industry. *Journal of Environmental Management*, 76 (2), 105-118. Doi: 10.1016/j.jenvman.2004.11.021
- Walker, K., Ni, N., Huo, W., 2014, Is the red dragon green? An examination of the antecedents and consequences of environmental proactivity in China. *Journal of Business Ethics*, 125(1), 27–43
- Wang, Shanyong, Hualong Wang, Jing Wang, 2018, Exploring the effect of institutional pressures on the implementation of environmental management accounting: Do top management support and perceived benefit work?, *Business Strategy and the Environment*, 1-11. <https://onlinelibrary.wiley.com/doi/full/10.1002/bse.2252>

- Wang, S., Li, J., dan Zhao, D., 2018. Institutional pressures and environmental management practices: The moderating effects of environmental commitment and resource availability. *Business Strategy and the Environment*, 27, 52-69. <https://doi.org/10.1002/bse.1983>
- Wee, S. and Quazi, A., 2005. Development and validation of critical factors of environmental management, *Industrial Management and Data Systems*, Vol. 105 No. 1, pp. 96-114.
- Wei, Z., Shen, H., Zhou, K., Li, J., 2017, How does environmental corporate social responsibility matter in a dysfunctional institutional environment? Evidence from China. *Journal of Business Ethics*, 140(2), 209–223.
- Wei, Q., Burritt, R., Monroe, G., 2011, Environmental management accounting in local government: A case of waste management. *Accounting, Auditing & Accountability Journal*, 24(1), 93–128.
- Welch, E. W., Mori, Y., Aoyagi-Usui, M., 2002, Voluntary adoption of ISO 14001 in Japan: mechanisms, stages and effects. *Business Strategy and the Environment*, Vol. 11(1), pp. 43-62.
- Wernerfelt, B, 1984, A resource-based view of the firm, *Strategic Management Journal*, 5;171-180.
- Wheelen, Thomas L., Hunger, David J., 2006, *Strategic Management and Business Policy*, Upper Saddle River: Pearson – Prentice Hall.
- Widener, S. K., 2007. An empirical analysis of the levers of control framework. *Accounting, Organizations, and Society*, 32: 757-788.
- Wijethilake, C., 2017. Proactive sustainability strategy and corporate sustainability performance: the mediating effect of sustainability control systems. *Journal Environmental Management*, 196, 569e582
- Wilmshurst, T. D., Frost, G. R., 2001, The role of accounting and the accountant in the environmental management system. *Business Strategy and the Environment*, 10(3), 135–147. doi:10.1002/bse.283
- Venkatesh, V, Brown. S. A, Bala, H., 2013, Bridging the qualitative-quantitative divide : guidelines for conducting mixed methods research in information systems, *MIS Quarterly*, 37, 21-54.
- Zailani, S. H. and T. K. Eltayeb, C. Hsu, K. C. Tan, 2010. The impact of external institutional drivers and internal strategy on environmental, *International Journal of Operations & Production Management*, Vol. 32 No. 6, 2012pp. 721-745q, Emerald Group Publishing Limited 0144-3577DOI 10.1108/0144357121123094

- Zhan, Y., & Zhang, M., 2013, Application of a combined sensitivity analysis approach on a pesticide environmental risk indicator. *Environmental Modelling & Software*, 49(0), 129-140. doi: <http://dx.doi.org/10.1016/j.envsoft.2013.08.005>
- Zhang, Y., Thompson, R. G., Bao, X., Jiang, Y., 2014, Analyzing the Promoting Factors for Adopting Green Logistics Practices : A Case Study of Road Freight Industry in Nanjing ,. *Procedia Social and Behavioral Sciences*, 125, 432–444.
- Zhang, B., Wang, Z., Lai, K. H., 2015. Mediating effect of managers' environmental concern: Bridge between external pressures and firms' practices of energy conservation in China,. *Journal Environmental Psychology*, 43, 203-215.
- Zhu, Q., Sarkis, J., Lai, K. H., 2007. Initiatives and outcomes of green supply chain management implementation by Chinese manufacturers. *Journal Environment Management*, 85(1), 179-189.
- Zhu, Qinghua A., Joseph Sarkis, 2007, The moderating effects of institutional pressures on emergent green supply chain practices and performance, *International Journal of Production Research*, Vol. 45, Nos. 18–19, 15 September–1 October 2007, 4333–4355
- Zhu, Q., Cordeiro, J., Sarkis, J., 2013, Institutional pressures, dynamic capabilities and environmental management systems: Investigating the ISO 9000 – Environmental management system implementation linkage. *Journal of Environmental Management*, 114, 232–242. doi:10.1016/j.jenvman.2012.10.006
- Zhu, Qinghua A., Sarkis, J., Lai, K., 2013. Institutional-based antecedents and performance outcomes of internal and external green supply chain management practices. *Journal of Purchasing and Supply Management*, 19(2), 106–117. doi:10.1016/j.pursup.2012.12.001.
- Zucker, L.J., 1987. Institutional theories of organization, *Annual Review of Sociology*, Vol. 13, pp. 443-64.
- Zutshi, A., Sohal, A. S., Adams, C., 2008, Environmental management system adoption by government departments/agencies. *International Journal of Public Sector Management*, 21(5), 525–539. doi:10.1108/09513550810885813