

References

1. Ajupov A A, Kurilova A A, Ivanov D U. Formation of Financial Planning for the Automotive Industry. *Mediterranean Journal of Social Sciences* 2015; 6(1 S3): 40.
2. Almeida A, Cunha J. The implementation of an Activity-Based Costing (ABC) system in a manufacturing company. *Procedia Manufacturing* 2017; 13: 932-939.
3. Anderson S W, Young S M. The impact of contextual and process factors on the evaluation of activity-based costing systems. *Accounting, Organizations and Society* 1999; 24(7): 525-559.
4. Becker S D, Wald A et al. The Role of Perceived Attributes for the Diffusion of Innovations in Cost Accounting: The Case of Activity-Based Costing. *Comptabilité-Contrôle-Audit* 2015; 21(1): 105-137.
5. Busco C, Quattrone P. Exploring how the Balanced Scorecard engages and unfolds: Articulating the visual power of accounting inscriptions. *Contemporary Accounting Research* 2015; 32 (3): 1236-1262.
6. Carolfi I A. ABM can improve quality and control costs. *CMA Magazine* 1996; 70(4): 12-16.
7. Charkha P G, Jaju S B. Identification of Performance Measures for Textile Supply Chain: Case of Small & Medium Size Enterprise. *International Journal of Supply Chain Management* 2015; 4(3).
8. Coe N, Letza S. Two decades of the balanced scorecard: A review of developments. *The Poznan University of Economics Review* 2014; 14(1): 63.
9. Cobbold I, Lawrie G. The development of the balanced scorecard as a strategic management tool. *Performance measurement association* 2002.
10. Cooper D J, Ezzamel M, Qu S Q. Popularizing a management accounting idea: The case of the balanced scorecard. *Contemporary Accounting Research* 2017.
11. Cizmic E, Crnkic K. Enhancing organizational effectiveness and efficiency through balanced scorecard application. *Problems and Perspectives in Management (open-access)* 2010; 8(4-1).
12. Duh R R, Lin T W, Wang W Y, Huang C H. The design and implementation of Activity-Based Costing: a case study of a Taiwanese textile company. *International Journal of Accounting & Information Management* 2009; 17(1): 27-52.
13. Gering M. Activity based costing and performance improvement, *Management Accounting* 1999.
14. Hoozée S, Hansen S. A comparison of activity-based costing and time-driven activity-based costing. *Journal of Management Accounting Research* 2014.
15. Hughes A. ABC/ABM—activity-based costing and activity-based management: A profitability model for SMEs manufacturing clothing and textiles in the UK. *Journal of Fashion Marketing and Management: An International Journal* 2005; 9(1): 8-19.
16. Grandys E, Grandys A. Develop-ment of Polish Textile-Clothing Industry and Cross-Culture Management. *FIBRES & TEXTILES In Eastern Europe* 2011; 19, 4 (87): 8-13.
17. Gunasekaran A, Marri H B, Yusuf Y Y. Application of activity-based costing: some case experiences. *Managerial Auditing Journal* 1999; 14(6): 286-293.
18. International trade of goods of B&H. www.bhas.ba. Access date: july 2017.
19. Jeans M, Morrow M. The practicalities of using activity-based costing. *Management Accounting* 1989; 67(10): 42-44.
20. Kaplan R S, Norton D P. The balanced scorecard measures that drive performance. *Harvard Business Review* 1992.
21. Kaplan R S, Norton D P. Mastering the magement system. *Harvard Business Review* 2008; 86(1): 62-77.
22. Karabay G, Kurumer G. Managing through Strategic Performance Management in Apparel Companies. *Fibers & Textiles in Eastern Europe* 2012; 20, 4(93): 13-19.
23. Kraus K, Lind J. The impact of the corporate balanced scorecard on corporate control – a research note, *Management Accounting Research* 2010; 21: 265-277.
24. Lohman C, Fortuin L, Wouters M. Designing a performance measurement system: a case study. *European Journal of Operational Research* 2004; 156, 267–286.
25. Lueg K, Lueg R. The Balanced Scorecard and different Business Models in the textile industry—A case study. *International Journal of Strategic Management* 2013; 13(2): 61-66.
26. Mahal I, Hossain M A. Activity-Based Costing (ABC)—An Effective Tool for Better Management. *Research Journal of Finance and Accounting* 2015; 6(4): 66-74.
27. Martello M, Watson J G, Fischer M J. Implementing a balanced scorecard in a not-for-profit organization. *Journal of Business & Economics Research (Online)* 2016; 14(3): 61.
28. Masum M H, Fakir A A, Hossain M K. Industries: A Comprehensive Study from Bangladesh. *Research Journal of Finance and Accounting* 2017; 8(10).
29. Maqbool M H. A consolidated model for putting Balanced Scorecard into action in Pakistan's textile industry. *Journal of Strategy and Performance Management* 2015; 3(1): 40.
30. Morisawa T, Kurosaki H. Using the balanced scorecard in reforming corporate management systems. *Nomura Research Institute Papers* 2003; 71: 1-15.
31. Onat O K, Anitsal I, Anitsal M M. Activity based costing in services industry: A conceptual framework for entrepreneurs. *The Entrepreneurial Executive* 2014; 19: 149.

32. Park C S, Kim G T. An economic evaluation model for advanced manufacturing systems using activity-based costing. *Journal of Manufacturing Systems* 1995; 14(6): 439.
33. Rigby D, Bilodeau B. Management tools and trends 2011. available at: www.bain.com/management_tools/home.asp (accessed 25.11.2017).
34. Rohani J M, Azman N A, Zakaria M H. Development of Activity-based Costing in Fabrication Company: A Case Study. *Jurnal Mekanikal* 2015; 38: 44-52.
35. Sharman P. A Practical Look at Activity-Based Costing, *CMA Magazine* 1990; 8-12.
36. Taylor J, Baines C. Performance management in UK universities: implementing the Balanced Scorecard. *Journal of Higher Education Policy and Management* 2012; 34, 2: 111-124.
37. Tjader Y, May J H, Shang J et al. Firm-level outsourcing decision making: A balanced scorecard-based analytic network process model. *International Journal of Production Economics* 2014; 147: 614-623.