

- Ahuja, Jaya, Study, 2010, *A Study of Virtuality Impact on Team Performance*, The IUP Journal of Management Research, Vol. IX, No. 5, pp 27-56
- Amabile, Teresa M.; Regina Conti; Heather Coon; Jeffrey Lazenby; Michael Herron, *Assessing the Work Environment for Creativity*, The Academy of Management Journal, Vol.39, No.5.1996), pp.1154-1184
- Anderson, N., & West, M. A. 1998. *Measuring climate for work group innovation: Development and validation of the team climate inventory*. Journal of Organizational Behavior, 19: 235-258
- Bain, P. G., Mann, L, & Pirola-Merlo, A. (2001). *The Innovation Imperative: The Relationships Between Team Climate, Innovation, And Performance In Research And Development Teams*. Small Group Research, 32, 55–73.
- Baker, William E. dan James M. Sinkula, 2002, *Market Orientation, Learning Orientation And Product Innovation: Delving Into The Organization's Black Box*, Journal Of Market-Focused Management, 5, pp 5-23
- Bandow, Diane, 2001, *Time To Create Sound Teamwork*, The Journal For Quality And Participation, 24, 2; Pg. 4
- Baruch, Yehuda, Chieh-Peng Lin, 2012, *All for one, one for all: Coopetition and virtual team performance*, Technological Forecasting and Social Change, Volume 79, Issue 6, Pages 1155-1168
- Bate, J. D. 2010. *How To Explore For Innovation On Your Organization's Strategic Frontier*, Strategy and Leadership, 38, 32-36
- Castro, Stephanie L, 2002, *Data Analytic Methods For The Analysis Of Multilevel Questions A Comparison Of Intraclass Correlation Coefficients, Rwg(J), Hierarchical Linear Modeling, Within- And Between-Analysis, And Random Group Resampling*, The Leadership Quarterly 13 (2002) pp 69–93
- Chansler, Phillip A, et.al, 2003, *Self-managing work teams: An empirical study of Group cohesiveness In "Natural Work Groups" at a Harley-davidson motor company plant*, Small group research, vol. 34 no. 1, february pp 101-120
- Chen, G., Kirkman, B. L., Kanfer, R., & Allen, D. (2007). *A multilevel study of leadership, empowerment, and performance in teams*. Journal of Applied Psychology, 92(2), 331–346
- Chermack, et.al, 2010, *Two Strategies for Leveraging Teams Toward Organizational Effectiveness: Scenario Planning and Organizational Ambidexterity*, Advances in Developing Human Resources 12(1) 137 –156
- Costa, Ana Cristina, 2003, *Work Team Trust And Effectiveness*, Personnel Review; 32, 5; pg. 605
- Crossan, Mary M. and Marina Apaydin, 2010, *A Multi-Dimensional Framework of Organizational Innovation: A Systematic Review of the Literature*, Journal of Management Studies vol 47:pp 1154-1180
- Davies, H. T. O. R. Mannion, R. Jacobs, A. E. Powell and M. N. Marshall, *Exploring the Relationship between Senior Management Team Culture and hospital performance*, Med Care Res Rev 2007 pp 64: 46



Doolen, T.L., M.E. Hacker, E.M. Van Aken, *Impact of organizational context on work team effectiveness: a study of production team*, IEEE Trans. Eng. Manag. 50 (2003) 285–296.

Drach-Zahavy, Anat and Anit Somech, 2001, *Understanding Team Innovation: The Role of Team Processes and Structures, Group Dynamics: Theory, Research, and Practice*, Vol.5, No.2, pp 111-123

Earley, P. C., & Mosakowski, E. (2000). *Creating hybrid team cultures: an empirical test of transnational team functioning*, Academy of Management Journal, 43(1), pp 26–49

Fichman, Robert G, 2001, *The role of aggregation in the measurement of it-related Organizational innovation*, Management Information Systems Quarterly, 2001, Volume 24, Issue 4, pp 427-455

Fransen, J., Kirschner, P.A.& Erkens, G. (2011). *Mediating team effectiveness in the context of Collaborative learning: The importance of team and task awareness*, Computers in Human Behavior, 27(3), pp 1103-1113.

Franco-Santos, Monica, Kennerley, Mike Micheli, Pietro Martinez, Veronica Mason, Steve Marr, Bernard Gray, Dina Neely, Andy, 2007, *Towards A Definition Of A Business Performance Measurement System*, International Journal of operation and production management, vol 27 (8): pp 784-801

Froehle, Craig M, Aleda V.Roth, Richard B.Chase, dan Christopher AVoss, 2000, *Antecedents of New Service Development Effectiveness: An Exploratory Examination of Strategic Operations Choices*, Student Paper:pp 1-30

García-Herrero, Susana, M.A. Mariscal, J.M. Gutiérrez, Antonio Toca-Otero, *Bayesian network analysis of safety culture and organizational culture in a nuclear power plant*, Safety Science 53 (2013) pp 82–95

Heller, Ramírez, Benjamin, Berger, Rita and Brodbeck, Felix, C. 2014, *Does an adequate team climate for learning predict team effectiveness and innovation potential? A psychometric validation of the Team Climate questionnaire for Learning in an organizational context*, Procedia - Social and Behavioral Sciences vol 114 pp 543 – 550

Hervas-Oliver, Jose-Luis, Ian Jackson and Philip R. Tomlinson (2011) “‘May the ovens never grow cold’: regional resilience and industrial policy in the North Staffordshire ceramics industrial district – with lessons from Sassoulo and Castellon”, Policy Studies, 32:4, 377-395.

Hogan, Suellen J dan Leonard V. Coote, *Organizational Culture, Innovation, And Performance: A Test Of Schein's Model*, Journal of Business Research 67 (2014) pp 1609–1621

Hu, Meng-Lei Monica, Jeou-Shyan Horng, Yu-Hua Christine Sun, 2009, *Hospitality Teams: Knowledge Sharing And Service Innovation Performance*, Tourism Management vol 30, pp 41–50

Huhtala, Hannele dan Parzefall, Marjo-Riitta (2007). *Review Of Employee Well-Being And Innovativeness: An Opportunity For Mutual Benefit*, A Creativity and Innovation Management 16(3), pp. 299–306

Hulsheger, Ute R, et,al, 2009, *Team-Level Predictors of Innovation at Work: A Comprehensive Meta-Analysis Spanning Three Decades of Research*, Journal of Applied Psychology , Vol. 94, No. 5, pp 1128 –1145

Jackson, Ian and Philip R. Tomlinson (2009) ‘*The role of cooperation in a creative industry: the case of UK studio pottery*’, International Review of Applied Economics, 23, 6: 691-708.



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**PENGARUH INOVASI TIM TERHADAP KINERJA TIM DENGAN BUDAYA TIM SEBAGAI VARIABEL MODERASI di KOPINKRA SATYA BHAWANA, KASONGAN BANTUL**

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Keller, R. T. (2001). *Cross-functional project groups in research and new product development: Diversity, communications, job stress, and outcomes*. *Academy of Management Journal*, 44, pp 547–555

Kozlowski dan Ilgen, 2006, *Enhancing the effectiveness of Work groups and teams*, association for psychological science Volume 7—number 3

Kozlowski, S., & Bell, B. (2008). *Work group learning: Understanding, improving and assessing how groups learn in organizations* (pp. 15--44). New York, NY: Taylor & Francis Group/ Lawrence Erlbaum Associates.

Lau, Chung-Ming dan Hang-Yue Ngo, 2004, *The HR System, Organizational Culture, And Product Innovation*, *International Business Review* vol 13, pp 685–703

LeBreton, James M. and Jenell L. Senter, 2008, *Answers to 20 Questions About Interrater Reliability and Interrater Agreement*, *Organizational Research Methods*, Volume 11 Number 4, October 2008, pp 815-852

Leenders, R., Th, A. J., van Engelen, J. M. L., & Kratzer, J. (2003). *Virtuality, communication, and new product team creativity: a social network perspective*. *Journal of Engineering and Technology Management*, 20(1–2), 69–92

Lightfoot, Howard W. dan Heiko Gebauer, 2011, *Exploring The Alignment Between Service Strategy And Service Innovation*, *Journal of Service Management*, Vol. 22 No. 5, pp. 664 -683

Martins, E. C., & Terblanche, F. (2003). *Building Organizational Culture That Stimulates Creativity And Innovation*, *European Journal of Innovation Management*, 6(1), pp 64 -74

Mathieu, John, M. Travis Maynard, Tammy Rapp and Lucy Gilson, 2008, *Team Effectiveness 1997-2007: A Review of Recent Advancements and a Glimpse into the future*. Vol 34: 410 *Journal of management*

Matthing, J., Sanden, B., & Edvardsson, B. (2004). *New service development: Learning from and with customers*. *International Journal of service Industry Management*, 15(5), 479–498

McLean, Laird D. 2005, *Organizational Culture's Influence on Creativity and Innovation: A Review of the Literature and Implications for Human Resource Development*, *Advances in Developing Human Resources* vol 7: pp 226

Naranjo-Valencia. J. C., Jime'nez-Jime'nez, D., dan Sanz-Valle, R. (2011), *Innovation or imitation? The role of organizational culture*, *Management Decision*, 49(1), pp 55-72

Peterson, Mark F. dan Stephanie L. Castro, 2006, *Measurement Metrics At Aggregate Levels Of Analysis: Implications For Organization Culture Research And The Globe Project*, *The Leadership Quarterly* 17, pp 506–521

Pryor, mildred golden, et,al, 2009, *Teaming As A Strategic And Tactical Tool: An Analysis With Recommendations*, *International journal of management* vol. 26 no. 2, pp 320

Ponimin, 2005, *Disain Keramik Kasongan Dalam Konteks Perubahan Sosio Kultural*, *jurnal Bahasa Dan Seni*, Tahun 33, Nomor 1, Februari 2005

Pryor, mildred golden, et,al, 2009, *Teaming As A Strategic And Tactical Tool: An Analysis With Recommendations*, *International journal of management* vol. 26 no. 2 pp 320

Raharjo, timbul, 2008, ringkasan disertasi *Seni Kerajinan Keramik Kasongan Yogyakarta Di Era Globalisasi: Perjalanan Dari Dusun Gbrabah Menjadi Sentra Seni Kerajinan Keramik Yang Mendunia*, Yogyakarta:UGM



Reiter-Palman, Ben Wigert, and Triparna de Vreede, 2012, *Team Creativity and Innovation: The Effect of Group Composition, Social Processes, and Cognition*, Handbook of Organizational Creativity

Rosing, K., Frese, M., & Bausch, A. (2011). *Explaining The Heterogeneity Between The Leadership-Innovation Relationship: Ambidextrous Leadership*. The Leadership Quarterly, 22, pp 956-974.

Sánchez, José C. and Amaia Yurrebaso, 2009, *Group cohesion: Relationships with work team culture*, Psicothema. Vol. 21, no 1, pp. 97-104

Santos-Vijande, María Leticia, José Ángel López-Sánchez And Celina González-Mieres, 2012, *Organizational Learning, Innovation, And Performance In KIBS*, Journal of Management & Organization, vol 18(6), pp 870–904

Shim, Miseung, 2010, Factors influencing child welfare employee's turnover: Focusing on organizational culture and climate, Children and Youth Services Review 32: 847–856

Somech, Anit, Anat Drach-Zahavy, *Translating Team Creativity to Innovation Implementation: The Role of Team Composition and Climate for Innovation*, Journal of Management Vol. 39 No. 3, March 2013, pp 684-708

Stark, Miriam T. Dan William A. Longacre, 1993, *Kalinga ceramics and new technologies: Social and cultural contexts of ceramic change*, Ceramics & Civilization Vol. VI, The American Ceramic Society Westerville, OH

Stashevsky, Shmuel and Meni Koslowsky, 2006, *Leadership team cohesiveness and team performance*, International Journal of Manpower, Vol. 27 No. 1, pp. 63-74

Sugiyono, 2006, *Metode Penelitian Administrasi dengan Metode R&D*, Bandung: CV Alfabeta

Thiruvengad, Hari dan Ling Rothrock, 2007, *Time Windows-Based Team Performance Measures: A Framework To Measure Team Performance In Dynamic Environments*, Cogn Tech Work vol 9: pp 99–108

Tomlinson, Philip R. and Ian Jackson (2011) ‘*Cooperative Ties and the Impact of External Factors upon Innovation in an Industrial District: Some Insights from the North Staffordshire Table and Giftware Sector*’, Regional Studies, 2013 Vol. 47, No. 4, 580–596

Wilson, J.M, Goodman, P.S. and Cronin, M.A. (2007), *Group Learning*, Academy of Management Review, Vol. 32, pp. 1041-1059

Wong, S., & Chin, K, 2007. *Organizational Innovation Management: An Organization-Wide Perspective*, Industrial Management and Data Systems, 107(9), pp 1290-1315

Zaccaro, Stephen j., Andrea L. Rittman, Michelle A. Marks, 2001, *Team Leadership*, The Leadership Quarterly 12 (2001) pp 451–483

Zaccaro, Stephen J. and Richard Klimoski, 2002, *The Interface of Leadership and Team Processes*, journal Group & Organization Management Vol 27: pp 4-11

Zsuzsanna, Turóczy, Liviu Marian, *Multiple regression analysis of performance indicators in the ceramic industry*, Procedia Economics and Finance 3 ( 2012 ) 509 – 514

Zsuzsanna, Turóczy, Liviu Marian, Illés Sándor, *The analysis of the ceramic sector in Romania's Center Development Region* , Procedia Economics and Finance 15 ( 2014 ) 1209 – 1216