

A Thematic Analysis of Improving Employee Performance through Financial Incentives

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Abstract: *This particular study article provides a critical review of the thematic analysis of the contribution of financial incentives to improve employee performance. The purpose of this research paper is to understand the financial incentive system in the area of the competitive business market, the major duties of the incentive process enhancing the power of employee performance, the process to increase business productivity through financial rewards, and an important tool or process to analyse the beneficial effects of employee incentive methods in the business market, as well as real data and information to relate with.*

Keywords: Productivity, financial, incentive.

REFERENCE

- [1]. Brusa, F., Luo, X. and Fang, Z., 2019. The power of non-monetary incentive: experimental evidence from P2P lending in China. Available at SSRN 3405902.
- [2]. Cao, Z., Bennett, M., Orr, C., Icke, I., Banaschewski, T., Barker, G.J., Bokde, A.L., Bromberg, U., Büchel, C., Quinlan, E.B. and Desrivieres, S., 2019. Mapping adolescent reward anticipation, receipt, and prediction error during the monetary incentive delay task. *Human brain mapping*, 40(1), pp.262-283.
- [3]. Chen, H., Hu, Y.J. and Huang, S., 2019. Monetary incentive and stock opinions on social media. *Journal of Management Information Systems*, 36(2), pp.391-417.
- [4]. Dhingra, I., Zhang, S., Zhornitsky, S., Le, T.M., Wang, W., Chao, H.H., Levy, I. and Li, C.S.R., 2020. The effects of age on reward magnitude processing in the monetary incentive delay task. *Neuroimage*, 207, p.116368.
- [5]. Dhingra, I., Zhang, S., Zhornitsky, S., Wang, W., Le, T.M. and Li, C.S.R., 2020. Men Show Higher Neural Sensitivity to Wins—Large or Small—than Women in the Monetary Incentive Delay Task.
- [6]. Dugré, J.R., Dumais, A., Bitar, N. and Potvin, S., 2018. Loss anticipation and outcome during the Monetary Incentive Delay Task: a neuroimaging systematic review and meta-analysis. *PeerJ*, 6, p.e4749.
- [7]. Greimel, E., Bakos, S., Landes, I., Töllner, T., Bartling, J., Kohls, G. and SchulteKörne, G., 2018. Sex differences in the neural underpinnings of social and monetary incentive processing during adolescence. *Cognitive, Affective, & Behavioral Neuroscience*, 18(2), pp.296-312.
- [8]. Hsieh, F.S., 2019, July. Optimization of Monetary Incentive in Ridesharing Systems. In *International Conference on Industrial, Engineering and Other Applications of Applied Intelligent Systems* (pp. 835-840). Springer, Cham.
- [9]. Hsieh, F.S., 2020. A comparative study of several metaheuristic algorithms to optimize monetary incentives in ridesharing systems. *ISPRS International Journal of Geo-Information*, 9(10), p.590.
- [10]. Lin, Z., Wang, X., Bie, R. and Shi, H., 2021. A Monetary Incentive DTN Routing For Wireless Sensor Networks.
- [11]. Masseur, L., Wang, L., Ding, Q., Li, J., Zhang, Y., Zhang, C., Hallett, M., Li, D., Sun, B. and Voon, V., 2022. Subthalamic Oscillatory Activity of Reward and Loss Processing Using the Monetary Incentive Delay Task in Parkinson Disease. *Neuromodulation: Technology at the Neural Interface*.
- [12]. Nishihata, M., 2020. Heterogeneous peer effects by gender, task, and monetary incentive: Evidence from speed skating. *Southern Economic Journal*.

- [13]. Oldham, S., Murawski, C., Fornito, A., Youssef, G., Yücel, M. and Lorenzetti, V., 2018. The anticipation and outcome phases of reward and loss processing: A neuroimaging meta-analysis of the monetary incentive delay task. *Human brain mapping*, 39(8), pp.3398-3418.
- [14]. Peytchev, A., Peytcheva, E., Conzelmann, J.G., Wilson, A. and Wine, J., 2020. Modular survey design: Experimental manipulation of survey length and monetary incentive structure. *Journal of Survey Statistics and Methodology*, 8(2), pp.370- 384.
- [15]. Qi, T., Wang, T. and Yan, J., 2021. The spillover effects of different monetary incentive levels on health experts' free knowledge contribution behavior. *Internet Research*.
- [16]. Sawyers, C., Straub, L. and Bjork, J., 2022. P322. Development of the Monetary Incentive Reaction-Time Choice Task. *Biological Psychiatry*, 91(9), pp.S217-S218.
- [17]. Townsend, H.F. and Johnson, P., 2020. Evaluating the Use of Monetary Incentive in Text-Delivered Sexually Transmitted Infection Education. *Building Healthy Academic Communities Journal*, 4(2), pp.75-84.
- [18]. White, E.J., Nacke, M., Akeman, E., Cannon, M.J., Mayeli, A., Touthang, J., Al Zoubi, O., McDermott, T.J., Kirlic, N., Santiago, J. and Kuplicki, R., 2021. P300 amplitude during a monetary incentive delay task predicts future therapy completion in individuals with major depressive disorder. *Journal of Affective Disorders*, 295, pp.873-882.
- [19]. Wilson, R.P., Colizzi, M., Bossong, M.G., Allen, P., Kempton, M. and Bhattacharyya, S., 2018. The neural substrate of reward anticipation in health: a meta-analysis of fMRI findings in the monetary incentive delay task. *Neuropsychology review*, 28(4), pp.496-506.
- [20]. Zhornitsky, S., Dhingra, I., Le, T.M., Wang, W., Li, C.S.R. and Zhang, S., 2021. Rewardrelated responses and tonic craving in cocaine addiction: an imaging study of the monetary incentive delay task. *International Journal of Neuropsychopharmacology*, 24(8), pp.634- 644.