REFERENCES

Aldahmash, A., Gravell, A. M., & Howard, Y. (2017, September). A review of the critical success factors of Agile software development. In *European Conference on Software Process Improvement* (pp. 504-512). Springer, Cham.

Hoda, R., & Noble, J. (2017, May). Becoming Agile: a grounded theory of Agile transitions in practice. In *Proceedings of the 39th International Conference on Software Engineering* (pp. 141-151). IEEE Press.

Abdalhamid, S., & Mishra, A. (2017). Factors in Agile methods adoption. *TEM Journal*, *6* (2), 416.

Gregory, P., Barroca, L., Sharp, H., Deshpande, A., & Taylor, K. (2016). The challenges that challenge: Engaging with Agile practitioners' concerns. *Information and Software Technology*, *77*, 92-104.

Dikert, K., Paasivaara, M., & Lassenius, C. (2016). Challenges and success factors for large-scale Agile transformations: A systematic literature review. Journal of Systems and Software, 119, 87-108. doi:10.1016/j.jss.2016.06.013

Yehud, Y. (2015). Top 8 Reasons Why Agile Fails in Large Enterprises. Retrieved from https://dzone.com/articles/top-8-reasons-why-Agile-fails-in-large-enterprises

Zalavadia, S. (2015). Why Agile Fails in Large Enterprises. Retrieved from https://www.infoq.com/articles/Agile-fails-enterprise

Serrador, P., & Pinto, J. K. (2015). Does Agile work? A quantitative analysis of Agile project success. *International Journal of Project Management*, *33* (5), 1040-1051.

Gregory, P., Barroca, L., Taylor, K., Salah, D., & Sharp, H. (2015, May). Agile challenges in practice: a thematic analysis. In *International Conference on Agile Software Development* (pp. 64-80). Springer, Cham.

Papadopoulos, G. (2015). Moving from traditional to Agile software development methodologies also on large, distributed projects. *Procedia-Social and Behavioral Sciences*, *175*, 455-463.

Tanner, M., & Willingh, U. (2014). Factors leading to the success and failure of Agile projects implemented in traditionally Waterfall environments.

Kanane, A. (2014). Challenges related to the adoption of Scrum.

Singh, A. (2013). Why Do Companies Fail in Adopting Agile Practices?. Retrieved from https://www.Scrumalliance.org/community/articles/2013/december/why-companies-fail-in-adopting-Agile-practices

Duka, D. (2013, May). Adoption of Agile methodology in software development. In Information & Communication Technology Electronics & Microelectronics (MIPRO), 2013 36th International Convention on (pp. 426-430). IEEE.

Nasehi, A. (2013). A Quantitative Study on Critical Success Factors in Agile Software Development Projects; Case Study IT Company.

Wan, J., Zhu, Y., & Zeng, M. (2013). Case study on critical success factors of running Scrum. *Journal of Software Engineering and Applications*, *6*(02), 59.

Akif, R., & Majeed, H. (2012). Issues and challenges in Scrum implementation. *International Journal of Scientific & Engineering Research*, *3*(8), 1-4.

Lee, R. C. (2012). The success factors of running Scrum: a qualitative perspective. *Journal of Software Engineering and Applications*, *5*(06), 367.

Hajjdiab, H., & Taleb, A. S. (2011). Adopting Agile software development: issues and challenges. *International Journal of Managing Value and Supply Chains (IJMVSC)*, *2*(3), 1-10.

Paulk, M. C. (2011). On empirical research into Scrum adoption. *Institute for Software Research, Carnegie Mellon University*.

Yaggahavita, H. D. (2011). Challenges in applying Scrum methodology on culturally distributed teams. *Sheffield Hallam University (SHU), UK*.

Cho, J. J. (2010). An exploratory study on issues and challenges of Agile software development with Scrum. *All Graduate theses and dissertations*, 599.

Santos, M. A., Greghi, J. G., & Bermejo, P. (2010). The impact of Scrum in software development: a case study using SWOT analysis. *INFOCOMP Journal of Computer Science. Special*, *2*, 65-71.

Petersen, K., & Wohlin, C. (2010). The effect of moving from a plan-driven to an incremental software development approach with Agile practices. Empirical Software Engineering, 15(6), 654-693. doi:10.1007/s10664-010-9136-6

Livermore, J. A. (2008). Factors that Significantly Impact the Implementation of an Agile Software Development Methodology. Journal of Software, 3(4). doi:10.4304/jsw.3.4.31-36

Cho, J. (2008). Issues and Challenges of Agile software development with SCRUM. *Issues in Information Systems*, *9*(2), 188-195.

Krasteva, I., & Ilieva, S. (2008, May). Adopting an Agile methodology: why it did not work. In *Proceedings of the 2008 international workshop on Scrutinizing Agile practices or shoot-out at the Agile corral* (pp. 33-36). ACM.

Mahanti, A. (2006). Challenges in Enterprise Adoption of Agile Methods - A Survey. *Journal of Computing and Information Technology*, 14(3), p.197.

Boehm, B., & Turner, R. (2005). Management Challenges to Implementing Agile Processes in Traditional Development Organizations. IEEE Software, 22(5), 30-39. doi:10.1109/ms.2005.129

Nerur, S., Mahapatra, R., & Mangalaraj, G. (2005). Challenges of migrating to Agile methodologies. Communications of the ACM, 48(5), 72-78. doi:10.1145/1060710.1060712

Kulbacki, C. (2018). What's More Popular Than Scrum?. [online] Scrumstar.com. Available at: https://Scrumstar.com/articles/the-most-popular-Agile-methodologies [Accessed 3 Nov. 2019].

Cronbach's Alpha (α) using SPSS Statistics. (n.d.). Retrieved from https://statistics.laerd.com/spss-tutorials/cronbachs-alpha-using-spss-statistics.php.

Frost, J., Sabir, M. A., Marcus, A., Kharloya, A., Wajahat, R., Lance, … Anum. (2019, October 1). Difference between Descriptive and Inferential Statistics. Retrieved from https://statisticsbyjim.com/basics/descriptive-inferential-statistics/.

RekhaMolala. (2019, September 16). Significance of Hypothesis Testing in Inferential Statistics. Retrieved from https://blog.clairvoyantsoft.com/significance-of-hypothesis-testing-in-inferential-statistics-f888917245c.

Siegle, D. (2015, May 22). t Test. Retrieved from https://researchbasics.education.uconn.edu/t-test/#.

Pearson's Correlation Coefficient. (n.d.). Retrieved from https://www.statisticssolutions.com/pearsons-correlation-coefficient/.

What is Linear Regression? (n.d.). Retrieved from https://www.statisticssolutions.com/what-is-linear-regression/.

Organizing Your Social Sciences Research Paper: Quantitative Methods. (n.d.). Retrieved from https://libguides.usc.edu/writingguide/quantitative.