

Supplementary online appendix. List of papers included in Wagner and Prester (2019)

- Wagner, G. and Prester, J. "Information Systems Research on Digital Platforms for Knowledge Work: A Scoping Review," in *Proceedings of the International Conference on Information Systems*, Munich, Germany.
- Andrea, C., and Lorenzo, N. 2010. "We don't need no education": required abilities in online labor markets," in *Proceedings of the International Conference on Information Systems*, R. Sabherwal and M. Sumner (eds.), Saint Louis, Missouri, USA, pp. 1–15.
- Chen, D. L., and Horton, J. J. 2016. "Research Note - Are online labor markets spot markets for tasks? A Field Experiment on the Behavioral Response to Wage Cuts," *Information Systems Research*, (27:2), pp. 403–423.
- Deng, X. (Nancy), and Joshi, K. D. 2016. "Why individuals participate in micro-task crowdsourcing work environment: Revealing crowdworkers' perceptions," *Journal of the Association for Information Systems*, (17:10), pp. 648–673.
- Deng, X. (Nancy), Joshi, K. D., and Galliers, R. D. 2016. "The duality of empowerment and marginalization in microtask crowdsourcing: Giving voice to the less powerful through value sensitive design," *MIS Quarterly*, (40:3), pp. 279–302.
- Du, W. D., and Mao, J.-Y. 2018. "Developing and maintaining clients' trust through institutional mechanisms in online service markets for digital entrepreneurs: A process model," *The Journal of Strategic Information Systems*, (27:4), pp. 296–310.
- Gol, E. S., Stein, M.-K., and Avital, M. 2019. "Crowdwork platform governance toward organizational value creation," *The Journal of Strategic Information Systems*, (28:2), pp. 175– 195.
- Gong, J., Hong, Y., and Zentner, A. 2018. "Role of monetary incentives in the digital and physical inter-border labor flows," *Journal of Management Information Systems*, (35:3), pp. 866–899.
- Guo, X., Gong, J., and Pavlou, P. 2017. "Call for bids to improve matching efficiency: Evidence from online labor markets," in *Proceedings of the International Conference on Information Systems*, Y. J. Kim, R. Agarwal, and J. K. Lee (eds.), Seoul, South Korea, pp. 1–12.
- Holthaus, C., and Stock, R. M. 2017. "Good signals, bad signals: Performance and trait implications of signaling in online labor markets," in *Proceedings of the International Conference on Information Systems*, Y. J. Kim, R. Agarwal, and J. K. Lee (eds.). Seoul, South Korea, pp. 1–13.
- Holthaus, C., and Stock, R. M. 2018. "Facts vs. stories-assessment and conventional signals as predictors of freelancers' performance in online labor markets," in *Proceedings of the Hawaii International Conference on System Sciences*, T. Bui (ed.). Hilton Waikoloa Village, Hawaii, USA, pp. 3455–3464.
- Hong, Y., and Pavlou, P. A. 2017. "On buyer selection of service providers in online outsourcing platforms for IT services," *Information Systems Research*, (28:3), pp. 547–562.
- Hong, Y., Peng, J., Burtch, G., and Huang, N. 2018. "Role of communication in online platforms," in *Proceedings of the Americas Conference on System Sciences*, New Orleans, LA, USA, pp. 1–10.
- Hong, Y., Wang, C. (Alex), and Pavlou, P. A. 2016. "Comparing open and sealed bid auctions: Evidence from online labor markets," *Information Systems Research*, (27:1), pp. 49–69.
- Hong, Y., and Zheng, A. Z. 2015. "On service employers' hiring decisions in online labor markets: A perspective of price and quality discovery," in *Proceedings of the Americas Conference on System Sciences*, Puerto Rico, pp. 1–14.

- Huang, N., Burtch, G., and Pavlou, P. 2018. "Local economic conditions and worker participation in the online gig economy," in *Proceedings of the International Conference on Information Systems*, J. Pries-Heje, S. Ram, and M. Rosemann (eds.), San Francisco, CA, USA, pp. 1–17.
- Kokkodis, M., and Ipeirotis, P. G. 2014. "The utility of skills in online labor markets," in *Proceedings of the International Conference on Information Systems*, M. D. Myers and D. W. Straub (eds.), Auckland, New Zealand, pp. 1–18.
- Lavilles, R. Q., and Sison, R. C. 2017. "A thematic analysis of software developers' experience in online sourcing marketplaces," in *Proceedings of the Americas Conference on System Sciences*, San Diego, CA, USA, pp. 1–12.
- Liang, C., Hong, Y., and Gu, B. 2016. "Effects of IT-enabled monitoring systems in online labor markets," in *Proceedings of the International Conference on Information Systems*, P. J. Ågerfalk, N. Levina, and S. S. Kien (eds.), Dublin, Ireland, pp. 1–18.
- Liang, C., Hong, Y., and Gu, B. 2017. "Moral hazards and effects of IT-enabled monitoring systems in online labor markets," in *Proceedings of the Hawaii International Conference on System Sciences*, T. X. Bui and R. H. Sprague Jr. (eds.), Koloa, HI, USA, pp. 44–53.
- Liang, C., Hong, Y., and Gu, B. 2018. "Home bias in hiring: Evidence from an online labor market," in *Proceedings of the Pacific Asia Conference on Information Systems*, M. Hirano, M. D. Myers, K. Kijima, M. Tanabu, and D. Senoo (eds.), Yokohama, Japan, pp. 1–14.
- Liang, C., Hong, Y., Gu, B., and Peng, J. 2018. "Gender wage gap in online gig economy and gender differences in job preferences," in *Proceedings of the International Conference on Information Systems*, J. Pries-Heje, S. Ram, and M. Rosemann (eds.), San Francisco, CA, USA, pp. 1–17.
- Ma, X., Khansa, L., and Kim, S. 2018. "Active community participation and crowdsourcing turnover: A longitudinal model and empirical test of three mechanisms," *Journal of Management Information Systems*, (35:4), pp. 1154–1187.
- Rahman, H. 2018. "Don™t worship the ttars: Ratings inflation in online labor markets," in *Proceedings of the International Conference on Information Systems*, J. Pries-Heje, S. Ram, and M. Rosemann (eds.), San Francisco, CA, USA, pp. 1–9.
- Sison, R., and Lavilles, R. 2018. "Software Gigging: A Grounded Theory of online software development freelancing," in *Proceedings of the International Conference on Information Systems*, J. Pries-Heje, S. Ram, and M. Rosemann (eds.), San Francisco, CA, USA, pp. 1–17.
- Taylor, J., and Joshi, K. D. 2018. "How IT leaders can benefit from the digital crowdsourcing workforce," *MIS Quarterly Executive*, (17:4), pp. 281–295.
- Wang, J., Ipeirotis, P. G., and Provost, F. 2017. "Cost-effective quality assurance in crowd labeling," *Information Systems Research*, (28:1), pp. 137–158.
- Ye, H., and Kankanhalli, A. 2017. "Solvers' participation in crowdsourcing platforms: Examining the impacts of trust, and benefit and cost factors," *The Journal of Strategic Information Systems*, (26:2), pp. 101–117.
- Zheng, A., Hong, Y., and Pavlou, P. 2015. "Value uncertainty and buyer contracting: Evidence from online labor markets," in *Proceedings of the International Conference on Information Systems*, T. Carte, A. Heinzl, and C. Urquhart (eds.), Fort Worth, Texas, USA, pp. 1–14.