REFERENCES

[1] AARP Real Possibilities Project. 2015. Building a better tracker: Older consumers weigh in on activity and sleep monitoring devices. American Association for Retired Persons. Retrieved from: https://www.aarp.org/content/dam/aarp/home-and-family/personal-technology/2015-07/innovation-50-project-catalyst-tracker-study-AARP.pdf

[2] J. L. Davidson and C. Jensen. 2013. What health topics older adults want to track: a participatory design study. In Proc. of ASSETS '13. ACM, New York, NY, USA, Article 26, 8 pages.

[3] M. Fan and K. N. Truong. 2018. Guidelines for Creating Senior-Friendly Product Instructions. ACM Trans. Access. Comput. 11, 2, Article 9 (June 2018), 35 pages.

[4] T. Ishihara, M. Kobayashi, H. Takagi, Chieko Asakawa. (2013) How Unfamiliar Words in Smartphone Manuals Affect Senior Citizens. In Universal Access in HCI, vol 8011. Springer, Berlin, Heidelberg, 636-642.

[5] S. Kim, K. Z. Gajos, M. Muller, and B. J. Grosz. 2016. Acceptance of mobile technology by older adults: A preliminary study. In Proc. of MobileHCI '16. ACM, New York, NY, USA, 147-157.

[6] R. Leung, C. Tang, S. Haddad, J. McGrenere, P. Graf, and V. Ingriany. 2012. How Older Adults Learn to Use Mobile Devices: Survey and Field Investigations. ACM Trans. Access. Comput. 4, 3, Article 11 (December 2012), 33 pages.

[7] L. Li, W. Peng, K. Kamp, M. Bowen, S. R. Cotten, R.V. Rikard, and A. Kononova. 2017. Poster: Understanding Long-Term Adoption of Wearable Activity Trackers Among Older Adults. In Proc. of WearSys '17. ACM, New York, NY, USA, 33-34.

[8] B. Strahm, C. M. Gray, and M. Vorvoreanu. 2018. Generating Mobile Application Onboarding Insights Through Minimalist Instruction. In Proce. of DIS '18. ACM, New York, NY, USA, 361-372

[9] J. Wang, D. Carroll, M. Peck, S. Myneni, & Y. Gong. (2016). Mobile and Wearable Technology Needs for Aging in Place. Studies in Health Technology and Informatics, 225, 486-90.

[10] X. Wang, T. Knearem, F. Gui, S. Gupta, H. Zhu, M.Williams, and J. M. Carroll. 2018. The Safety Net of Aging in Place: Understanding How Older Adults Construct, Develop, and Maintain Their Social Circles. In Proc. PervasiveHealth '18. ACM, New York, NY, USA, 191-200.

[11] Z. Wilson, H. Yin, S. Sarcar, R. Leung, and J. McGrenere. 2018. Help Kiosk: Au Augmented Display System to Assist Older Adults to Learn How to Use Smart Phones. In Proc. ASSETS '18, ACM, New York, NTY, USA, 441-443.