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Author: Matthew R. Woodward, Muhammad Ubaid Hafeez, Qianya Qi, Ahmed Riaz, Ralph H.B. Benedict, Li Yan, Kinga Szigeti, Texas Alzheimer's Research and Care Consortium

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Odorant item specific olfactory identification deficit may differentiate Alzheimer's disease from aging

Matthew R. Woodward MSc, DO<sup>1</sup>, Muhammad Ubaid Hafeez MD<sup>1</sup>, Qianya Qi MS<sup>2</sup>, Ahmed Riaz MD<sup>1</sup>, Ralph HB Benedict PhD<sup>1</sup>, Li Yan PhD<sup>2</sup>, Kinga Szigeti MD, PhD<sup>1</sup>, on behalf of the Texas Alzheimer's Research and Care Consortium

1. Alzheimer's Disease and Memory Disorder Center, Department of Neurology, University at Buffalo, SUNY, Buffalo, NY
2. Roswell Park Cancer Institute, University at Buffalo, SUNY, Buffalo, NY

**Corresponding Author:**

Kinga Szigeti, MD, PhD

[Jacobs School of Medicine and Biomedical Sciences](#)

University at Buffalo

Buffalo CTRC - 6073

875 Ellicott Street

Buffalo, NY 14203

Email: [szigeti@buffalo.edu](mailto:szigeti@buffalo.edu)

**Previous Presentation:**

Woodward, MR, Hafeez, M, Hayyat, U, Ahmed, A, Hagemeyer, J, Yan, L, Qi, Q, Benedict, RHB, Zivadinov, R, Szigeti, K. *Characterization of olfactory identification deficit in aging vs. Alzheimer's disease*. American Association for Geriatric Psychiatry Meeting Poster Session, Washington, DC, March 2016.

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M. Woodward has no interests to disclose.

M. Hafeez has no interests to disclose.

Q. Qi has no interests to disclose.

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