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Reconsidering the voice effect when learning from a virtual human

Scotty D. Craig, Noah L. Schroeder

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Reconsidering the Voice Effect when Learning from a Virtual Human

Scotty D. Craig¹ *

¹ Arizona State University, Human Systems Engineering, 7271 E. Sonoran Arroyo Mall
Mesa, AZ 85212 USA, (scotty.craig@asu.edu)

Noah L. Schroeder²

² Wright State University, College of Education and Human Services, Leadership Studies in
Education and Organizations, 442 Allyn Hall, 3640 Colonel, Glenn Hwy, Dayton, OH 45435
USA, (Noah.schroeder@wright.edu)

* Corresponding author:
Scotty D. Craig
7271 E Sonoran Arroyo Mall
Santa Catalina Hall, Ste. 150
Mesa, AZ 85212
Phone: 480-727-1006
Fax: 480-727-1538
Email: Scotty.Craig@asu.edu

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