

Henry Ford Health

Henry Ford Health Scholarly Commons

Center for Health Policy and Health Services
Research Articles

Center for Health Policy and Health Services
Research

12-1-2021

Correction to: The Adapted ADOS: A New Module Set for the Assessment of Minimally Verbal Adolescents and Adults

Vanessa H. Bal

Melissa Maye
Henry Ford Health, mmaye1@hfhs.org

Emma Salzman

Marisela Huerta

Lauren Pepa

See next page for additional authors

Follow this and additional works at: https://scholarlycommons.henryford.com/chphsr_articles

Recommended Citation

Bal VH, Maye M, Salzman E, Huerta M, Pepa L, Risi S, and Lord C. Correction to: The Adapted ADOS: A New Module Set for the Assessment of Minimally Verbal Adolescents and Adults. *J Autism Dev Disord* 2021; 51(12):4504-4505.

This Article is brought to you for free and open access by the Center for Health Policy and Health Services Research at Henry Ford Health Scholarly Commons. It has been accepted for inclusion in Center for Health Policy and Health Services Research Articles by an authorized administrator of Henry Ford Health Scholarly Commons.

Authors

Vanessa H. Bal, Melissa Maye, Emma Salzman, Marisela Huerta, Lauren Pepa, Susan Risi, and Catherine Lord



Correction to: The Adapted ADOS: A New Module Set for the Assessment of Minimally Verbal Adolescents and Adults

Vanessa H. Bal¹ · Melissa Maye² · Emma Salzman³ · Marisela Huerta^{4,5} · Lauren Pepa⁶ · Susan Risi⁷ · Catherine Lord⁸

Published online: 30 January 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to:

Journal of Autism and Developmental Disorders
(2020) 50:719–729
<https://doi.org/10.1007/s10803-019-04302-8>

The original version of the article has contained an error in Table 3 (the organization of Module 2 items into the Basic Social Communication and Interaction Quality factors was incorrect).

The updated Table 3 is given below and it shows the correct organization (7 Basic and 3 Interaction Quality items).

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10803-019-04302-8>.

✉ Vanessa H. Bal
Vanessa.Bal@Rutgers.edu

¹ Graduate School of Applied & Professional Psychology, Rutgers University–New Brunswick, 607 Allison Road, Smithers Hall, Piscataway, NJ 08854-8001, USA

² Center for Health Policy and Health Services Research, Henry Ford Health System, Detroit, MI, USA

³ UCSF Weill Institute for Neurosciences, University of California, San Francisco, San Francisco, CA, USA

⁴ Weill Cornell Medicine, New York, NY, USA

⁵ Felicity House, New York, NY, USA

⁶ Long Island City, New York, NY, USA

⁷ Washtenaw Intermediate School District, Early On, Ann Arbor, MI, USA

⁸ Semel Institute for Neuroscience and Human Behavior, David Geffen School of Medicine, University of California, Los Angeles, Los Angeles, CA, USA

Table 3 A-ADOS algorithm mapping

Domains	Mod 1 FNW (N=79)	Factor loadings	Mod 1 SW (N=58)	Factor loadings		Mod 2 (N=70)	Factor loadings	
Social affect	Pointing	0.79	Initiation of JA	0.76	Basic Soc-Comm ^b	Initiation of JA	0.81	
	Gestures	0.55	Gestures	0.40		Gestures	0.23	
	Unusual eye Contact	0.58	Unusual eye Contact	0.82		Unusual eye Contact	0.49	
	Facial Expressions	0.69	Facial expressions	0.53		Facial expressions	0.49	
	Shared enjoyment	0.73	Shared enjoyment	0.74		Shared enjoyment	0.75	
	Amount social overtures	0.87	Amount social overtures	0.77		Amount social overtures	0.78	
	Frequency of vocalization	0.58	Amount social communication	0.83		Amount social communication	0.61	
	Showing	0.77	Showing	0.49		Inter-action quality ^b	Quality of social overtures	0.86
	Social engagement	0.87	Social engagement	0.92			Quality of social response	0.57
			Quality of rapport	0.96			Quality of rapport	0.92
Eigen value	5.42		1.77			4.94, 2.28		
Restricted repetitive behaviors	Repetitive interests ^a	0.12	Repetitive interests ^a	-0.08		Repetitive interests	0.49	
	Hand mannerisms	0.45	Hand mannerisms	0.51		Hand mannerisms	0.81	
	Odd Vocalizations	0.93	Odd vocalizations	0.91		Speech abnormalities	0.40	
	Frequency undirected Voc.	0.70	Frequency undirected Voc.	0.85		Stereotyped language	0.64	
	Unusual sensory interest	0.44	Unusual sensory interest	0.30		Unusual sensory interest	0.53	
	Unusual facial expressions	0.85						
Eigen value	2.89		7.45			1.81		
RMSEA	0.03		0.04			0.07		
Rho	0.08		0.50			0.33, 0.31		

Note^aLoads on Social Affect (0.60 M1NW, 0.40 M1SW) but included in RRB domain for comparability to other modules

^bModule 2 Exploratory Factor Analysis indicated a 3-factor solution dividing Social and Communication items into two factors

FNW few to no words, *SW* some words, *RMSEA* root mean square error from exploratory factor analysis (values .08 or less indicate a good fit), *Rho* correlation between Social Affect & Restricted Repetitive Behaviors factors for Module 1 and between Basic Social-Communication and Restricted Repetitive Behaviors and Interaction Quality and Restricted Repetitive Behaviors for Module 2, respectively. Rho for Basic and Interaction factors = 0.22, *JA* Joint Attention, *Frequency Undirected Voc.* frequency of undirected vocalizations