Erratum to: Exploring Perceptual Skills in Children with Autism Spectrum Disorders: From Target Detection to Dynamic Perceptual Discrimination

Louisa Miller · Maggie McGonigle-Chalmers

Published online: 10 November 2013
© Springer Science+Business Media New York 2013

Erratum to: J Autism Dev Disord DOI 10.1007/s10803-013-1977-6

There is an error in the last row of the Table 1 in the original publication of the article. The corrected version of the Table 1 has been presented with this erratum.

Table 1 Description of each of the five tasks

Task	Task requirement	Description of stimuli (jungle background always present)	Task-specific dependent variable	Example screenshot
Centre detection	Press the predefined button as soon as the tiger appears	One tiger in centre of screen	Time to stimulus onset (500, 1,000, 2,000 ms)
Side detection	Press the button on the same side as the tiger as soon as it appears	One tiger in vertical centre, positioned midway between the centre and the right or left edge	Size (small, medium, large)
Static discrimination	Press the button on the same side as the largest tiger	Two tigers of differing sizes positioned as above	Size difference (small vs. large, small vs. medium, medium vs. large)
Single dynamic change detection	Press the button on the same side as the tiger as soon as it begins to accelerate	One tiger positioned as for side. Tiger approaches at a constant speed and then accelerates	Initial speed, acceleration, acceleration rate	See side detection
Dynamic discrimination	Press the button on the same side as the faster tiger	Two tigers, one each in right and left positions. Both approach at the same initial speed then one accelerates	Initial speed, acceleration, acceleration rate	See static discrimination

The online version of the original article can be found under doi:[10.1007/s10803-013-1977-6](https://doi.org/10.1007/s10803-013-1977-6).

L. Miller (✉) · M. McGonigle-Chalmers
Department of Psychology, School of Philosophy, Psychology
and Language Sciences, University of Edinburgh, 7 George
Square, Edinburgh EH8 9JZ, UK
e-mail: s0452198@sms.ed.ac.uk; L.Miller-8@sms.ed.ac.uk