The nature of nurture: the role of gene-environment interplay in the development of intelligence

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REFERENCES

Intelligence 22, 227-57.


Borsboom, D., & Mellenbergh, G. J. (2002). True scores, latent variables, and constructs: A comment on Schmidt and Hunter. *Intelligence, 30*, 505-514.


Johnson, W., & Bouchard, T. J. (2005). The structure of human intelligence: it is verbal, perceptual, and image rotation (VPR), not fluid and crystallized. Intelligence, 33, 393-416.


Johnson, W., te Nijenhuis, J., & Bouchard, T. J. (2008). Still just 1 g: consistent results from five test batteries. Intelligence, 36, 81-95.


Roberts, R. D., Goff, G. N., Anjou, F., Kylähen, P. C., Pallier, G., & Stankov, L. (2000). The Armed Services Vocational Aptitude Battery: Little more than acculturated learning (Gc)? Learning and Individual Difference, 12, 81-103.


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