

Flynn Effect references in IAP referenc database 5-21-09

- Ashton, M. C. (2008). What is intelligence? Beyond the Flynn effect. *Personality and Individual Differences*, 44(5), 1289-1291.
- Beaujean, A. A., & Osterlind, S. J. (2008). Using item response theory to assess the Flynn Effect in the National Longitudinal Study of Youth 79 Children and Young Adults Data. *Intelligence*, 36(5), 455-463.
- Blair, C. (2006). How similar are fluid cognition and general intelligence? A developmental neuroscience perspective on fluid cognition as an aspect of human cognitive ability. *Behavioral and Brain Sciences*, 29(2), 109+.
- Bocerean, C., Fischer, J. P., & Flieller, A. (2003). Long-term comparison (1921-2001) of numerical knowledge in three to five-and-a-half year-old children. *European Journal of Psychology of Education*, 18(4), 405-424.
- Cocodia, E. A., Kim, J. S., Shin, H. S., Kim, J. W., Ee, J., Wee, M. S. W., & Howard, R. W. (2003). Evidence that rising population intelligence is impacting in formal education. *Personality and Individual Differences*, 35(4), 797-810.
- Colom, R., JuanEspinosa, M., & Garcia, L. F. (2001). The secular increase in test scores is a "Jensen effect". *Personality and Individual Differences*, 30(4), 553-559.
- Flynn, J. R. (1984). The mean IQ of Americans: Massive gains 1932 to 1978. *Psychological Bulletin*, 95, 29-51.
- Flynn, J. R. (1999). Searching for justice: The discovery of IQ gains over time. *American Psychologist*, 54(1), 5-20.
- Gobet, F., Campitelli, G., & Waters, A. J. (2002). Rise of human intelligence - Comments on Howard (1999). *Intelligence*, 30(4), 303-311.
- Hiscock, M. (2007). The Flynn effect and its relevance to neuropsychology. *Journal of Clinical and Experimental Neuropsychology*, 29(5), 514-529.
- Howard, R. W. (1999). Preliminary real-world evidence that average human intelligence really is rising. *Intelligence*, 27(3), 235-250.
- Howard, R. W. (2001). Searching the real world for signs of rising population intelligence. *Personality and Individual Differences*, 30(6), 1039-1058.
- JuanEspinosa, M., Cuevas, L., Escorial, S., & Garcia, L. F. (2006). The differentiation hypothesis and the Flynn effect. *Psicothema*, 18(2), 284-287.
- Kanaya, T., Ceci, S. J., & Scullin, M. H. (2003). The rise and fall of IQ in special ed: Historical trends and their implications. *Journal of School Psychology*, 41(6), 453-465.
- Kanaya, T., Scullin, M. H., & Ceci, S. J. (2003). The Flynn effect and US policies - The impact of rising IQ scores on American Society via mental retardation diagnoses. *American Psychologist*, 58(10), 778-790.
- Kane, H., & Oakland, T. D. (2000). Secular declines in Spearman's g: Some evidence from the United States. *Journal of Genetic Psychology*, 161(3), 337-345.
- Kane, H. D. (2000). A secular decline in Spearman's g: evidence from the WAIS, WAIS-R and WAIS-III. *Personality and Individual Differences*, 29(3), 561-566.
- Khaleefa, O., Abdelwahid, S. B., Abdulradi, F., & Lynn, R. (2008). The increase of intelligence in Sudan 1964-2006. *Personality and Individual Differences*, 45(5), 412-413.

- Loehlin, J. C. (1997). Dysgenesis and IQ: What evidence is relevant? *American Psychologist*, 52(11), 1236-1239.
- Mingroni, M. A. (2007). Resolving the IQ paradox: Heterosis as a cause of the Flynn effect and other trends. *Psychological Review*, 114(3), 806-829.
- Must, O., Must, A., & Raudik, V. (2003). The secular rise in IQs: In Estonia, the Flynn effect is not a Jensen effect. *Intelligence*, 31(5), 461-471.
- Neisser, U., Boodoo, G., Bouchard, T. J. Jr., Boykin, A. W., Brody, N., Ceci, S. J., Halpern, D. F., Loehlin, J. C., Perloff, R., Sternberg, R. J., & Urbina, S. (1996). Intelligence: Knowns and unknowns. *American Psychologist*, 51(2), 77-101.
- Nettelbeck, T., & Wilson, C. (2004). The Flynn effect: Smarter not faster. *Intelligence*, 32(1), 85-93.
- Nijenhuis, J. T., & vanderFlier, H. (2007). The secular rise in IQs in the Netherlands: Is the Flynn effect on g? *Personality and Individual Differences*, 43(5), 1259-1265.
- Rodgers, J. L., & Wanstrom, L. (2007). Identification of a Flynn effect in the NLSY: Moving from the center to the boundaries. *Intelligence*, 35(2), 187-196.
- Rodgers, J. L. (1998). A critique of the Flynn Effect: Massive IQ gains, methodological artifacts, or both? *Intelligence*, 26(4), 337-356.
- Ronnlund, M., & Nilsson, L. G. (2008). The magnitude, generality, and determinants of Flynn effects on forms of declarative memory and visuospatial ability: Time-sequential analyses of data from a Swedish cohort study. *Intelligence*, 36(3), 192-209.
- Rushton, J. P., & Jensen, A. R. (2006). The totality of available evidence shows the race IQ gap still remains. *Psychological Science*, 17(10), 921-922.
- Sanborn, K. J., Truscott, S. D., Phelps, L., & McDougal, J. L. (2003). Does the Flynn Effect differ by IQ level in samples of students classified as learning disabled? *Journal of Psychoeducational Assessment*, 21(2), 145-159.
- Shayer, M., Ginsburg, D., & Coe, R. (2007). Thirty years on - a large anti-Flynn effect? The Piagetian test Volume & Heaviness norms 1975-2003. *British Journal of Educational Psychology*, 77, 25-41.
- Silverstein, M. L., & Nelson, L. D. (2000). Clinical and research implications of revising psychological tests. *Psychological Assessment*, 12(3), 298-303.
- Sundet, J. M., Barlaug, D. G., & Torjussen, T. M. (2004). The end of the Flynn effect? A study of secular trends in mean intelligence test scores of Norwegian conscripts during half a century. *Intelligence*, 32, 349-362.
- Sundet, J. M., Borren, I., & Tambs, K. (2008). The Flynn effect is partly caused by changing fertility patterns. *Intelligence*, 36(3), 183-191.
- Teasdale, T. W., & Owen, D. R. (2000). Forty-year secular trends in cognitive abilities. *Intelligence*, 28(2), 115-120.
- Teasdale, T. W., & Owen, D. R. (2005). A long-term rise and recent decline in intelligence test performance: The Flynn Effect in reverse. *Personality and Individual Differences*, 39(4), 837-843.
- Teasdale, T. W., & Owen, D. R. (2008). Secular declines in cognitive test scores: A reversal of the Flynn Effect. *Intelligence*, 36(2), 121-126.
- Truscott, S. D., & Frank, A. J. (2001). Does the Flynn effect affect IQ scores of students classified as LD? *Journal of School Psychology*, 39(4), 319-334.

- Voracek, M. (2006). Phlogiston, fluid intelligence, and the Lynn-Flynn effect. Behavioral and Brain Sciences, 29(2), 142+.
- Wicherts, J. M., Dolan, C. V., Hessen, D. J., Oosterveld, P., vanBaal, G. C. M., Boomsma, D. I., & Span, M. M. (2004). Are intelligence tests measurement invariant over time? Investigating the nature of the Flynn effect. Intelligence, 32(5), 509-537.
- Wicherts, J. M., Dolan, C. V., Hessen, D. J., Oosterveld, P., van Baal, G. C. M., Boomsma, D. I., & Span, M. M. (2004). Are intelligence tests measurement invariant over time? Investigating the nature of the Flynn effect. Intelligence, 32(5), 509-537.
- Williams, W. M., & Ceci, S. J. (1997). Are Americans becoming more or less alike? Trends in race, class, and ability differences in intelligence. American Psychologist, 52(11), 1226-1235.
- Zajonc, R. B., & Mullally, P. R. (1997). Birth order: Reconciling conflicting effects. American Psychologist, 52(7), 685-699.