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Writing Performance, Practices and Locus of Control of the Five Linguistic Groups in Canada

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Author(s)

Yamina Bouchamma, Catherine Ruel, Marc Basque

A study with students from the five linguistic groups in Canada were shown to not succeed at the same level. Francophone students performed better, followed by multillingual, anglophone, allophone, and aboriginal students. Allophones tended to use a more internal locus of control. Students who spoke a Native language were shown to spend the least amount of time writing on the Internet compared to the multilingual and anglophone students who spent the most amount of time, and allophones spent the most time outside of class hours working on homework unrelated to writing and doing activities associated with learning to write

KEYWORDS

Linguistic Group; Writing; Academic Achievement; Locus of Control; Immigrants

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[1] Abramson, L., Seligman, M., & Teasdale, J. (1978). Learned helplessness in humans: Critique and reformulation. Journal of Abnormal Psychology, 87, 49-74. doi:10.1037/0021-843X.87.1.49

- [2] Bandura, A. (1986). Social foundations of thought and action: A social cognitive theory. Englewood Cliffs, NJ: Prentice-Hall.
- [3] Bell-Dolan, D., & Anderson, C. A. (1999). Attributional processes: An integration of social and clinical psychology. In R. M. Kowalski, & M. R. Leary (Eds.), The social psychology of emotional problems (pp. 37-68). Washington: American Psychological Association. doi: 10.1037/10320-002
- [4] Berry, J. W., Segall, M. H., & Kagit?ibasi, C. (1997). Handbook of cross-cultural psychology. In Social behavior and applications (2nd ed.). Needham Heights, MA: Allyn & Bacon.
- [5] Blackwell, D., & Melzak, S. (2000). Far from the battle but still at war: Troubled refugee children in School. London: Child Psychotherapy Trust.
- [6] Bouchamma, Y., & Lapointe, C. (2008). Success in writing and attributions of 16-year-old French-speaking students in minority and majority environments. The Alberta Journal of Educational Research, 54, 194-209
- [7] Carter, T., Polevychock, M., & Friesen, A. (2006). Winnipeg's inner city: Research on the challenges of growing diversity. Our Diverse Cities, 2, 55-61.
- [8] Cortes-Suarez, G. (2005). Causal attributions for success or failure by passing and failing students in college algebra. Abstracts International Section A: Humanities and Social Sciences, 66, 486.
- [9] Ditisheim, M. (1990). Multi-care: The integration of immigrant children in child care. Petit à Petit, 8, 7-12.
- [10]Graham, S., Harris, K., & Mason, L. (2005). Improving the writing performance, knowledge, and self-efficacy of struggling young writers: The effects of self-regulated strategy development. Contemporary Educational Psychology, 30, 207-241. doi:10.1016/j.cedpsych.2004.08.001
- [11] Heider, F. (1958). The psychology of interpersonal relations. New York: Wiley. doi:10.1037/10628-000
- [12]Human Resources and Development Canada, Organisation for Economic Cooperation and Development, and Statistics Canada (1997). Literacy skills for the knowledge of society: Further results from the international adult literacy survey. Paris: Organisation for Economic Cooperation and and Ottawa, Ottawa, ON: Human Resources and Development Canada and Statistics Canada
- [13] Jedwab, J. (2005). Neither finding nor losing our way: The debate over Canadian multiculturalism. Canadian Diversity, 4, 95-102
- [14] Kunz, J. L., & Hanvey, L. (2000). Research report of the Canadian council on social development, Ottawa, Ontario.
- [15]Long, N., & Amaya, B. (2007). * We* and * the others*: Cultural identity among Latin Americans in rural new Brunswick. Our diverse Cities, 3, 155-160.
- [16] Loyer, L. (2007). Ethnological portrait of students in schools CECM, French regions, Deuxième partie. Montréal: CECM.
- [17] Marchesi, A. (1998). Meeting the needs of students at risk. Education Canada, 38, 22-30.
- [18]McAndrew, M. (Dir.) (2009). Pathways and academic performance of youth of immigrant origin: A comparative perspective between montreal, toronto and vancouver. Rapport soumis au Conseil canadien sur l' apprentissage, Montréal: Chaire de recherche du Canada sur l' éducation (ethniaues
- [19]Moisset, J., Mellouki, M., Ouellet, R., & Diambomba, M. (1995). Youth Quebec's cultural communities and theiracademic performance. Sainte-Foy, OC: Université Laval, Centre de recherche et d'intervention sur la réussite scolaire (CRIRES).
- [20]Organisation for Economic Cooperation and Development (OECD) (2006). Altracting, developing and retaining effective teachers— Final report: Teachers matter. URL (last checked 12 April 2008). http://www.oecd.org/edu/preschoolandschool/attracting.developingandretainingeffe homepage.htm
- [21]Organisation for Economic Cooperation and Development (OECD) (2007). Education at a Glance. The OECD indicators. Canadian profile. Ottawa: the Council of Ministers of Education, Canada.
- [22] Pajares, M. F. (1992). Teachers' beliefs and educational research: Cleaning up a messy construct. Review of Educational Research, 62, 307-332.
- [23] Rotter, J. B. (1966). Generalized expectancies for internal versus external control of reinforcement. Psychological Monographs, 80, 1-28. doi:10.1037/h0092976
- [24] Statistics Canada (2001). Visible minority groups and immigrant status and period of immigration for population, 2001 census. URL (last checked 12 April 2008). http://www12.statcan.gc.ca/english/census01/products/standard/theme TABID=3&LANG=E&A=R&APATH=3&DETAIL=1&DIM=0&FL=A&FREE=0&GC=01&GID=431515&GK=1&GRP=1&O=0&PID=62913&PRID=0&PTYPE=55430,53293,552440,55496,71090&S=0&SHOWALL=0&SUB=0&Temporal=2001&THEME=44&VID=0&VNAMEF=&D1=0&D2=0&D3=0&D4=C
- [25]Statistics Canada (2001). National longitudinal survey of children and youth (NLSCY). URL (last checked 12 April 2008). http://www23.statcan.gc.ca/imdb/p25V.pl?Function=getSurvey&SurvId=4450&SurvVer=1&Instald=16044&InstalVer=4&SDDS=4450&InstalVer=4&SDDS=4450&InstalVer=4&SDDS=4450
- [26] Thayer, J., & Giebelhauss, C. (2001). Integrating writing to improve math achievement, Mid-Western Educational Researcher, 14, 11-16.
- [27] Van Ngo, H., & Schleifer, B. (2005). Look at children and young immigrants. Canadian Issues-Thèmes Canadians, printemps
- [28] Weiner, B., Heinz, H., Meyer W.-U., & Cook, R. (1972). Causal ascriptions and achievement behavior: A conceptual analysis of leftort and reanalysis of locus of control. Journal of Personality and Social Psychology, 21, 239-248. doi:10.1037/h0032307

