Annotated Bibliography Example

Battle, Ken. "Child Poverty: The Evolution and Impact of Child Benefits." *A Question of Commitment:*Children's Rights in Canada. Ed. Katherine Covell and R. Brian Howe. Waterloo, ON: Wilfrid

Laurier University Press. 2007. 21-44.

Ken Battle draws on a close study of government documents, as well as his own research as an extensively-published policy analyst, to explain Canadian child benefit programs. This journal was published in 2007, giving it credibility because of its up-to-date information. Battle outlines some fundamental assumptions supporting the belief that all society members should contribute to the upbringing of children. His comparison of child poverty rates in a number of countries is a useful wake-up to anyone assuming Canadian society is doing a good job of protecting children. Battle pays particular attention to the National Child Benefit (NCB), arguing that it did not deserve to be criticized by politicians and journalists. He outlines the NCB's development, costs, and benefits, and laments that the Conservative government scaled it back in favor of the inferior Universal Child Care Benefit (UCCB). However, he relies too heavily on his own work; he is the sole or primary author of almost half the sources in his bibliography. He could make this work stronger by drawing from others' perspectives and analyses. However, Battle does offer a valuable source for this essay, because the chapter provides a concise overview of government-funded assistance currently available to parents. This offers context for analyzing the scope and financial reality of child poverty in Canada.

Kerr, Don and Roderic Beaujot. "Child Poverty and Family Structure in Canada, 1981-1997." *Journal of Comparative Family Studies* 34.3 (2003): 321-335.

Sociology professors Kerr and Beaujot analyze the demographics of impoverished families.

Drawing on data from Canada's annual Survey of Consumer Finances, the authors consider whether each family had one or two parents, the age of single parents, and the number of . . .