Out of 115 ARL university libraries, 63 responded to this survey.\(^1\)

Health sciences libraries reported median values of 217,811 volumes held and 1,740 gross volumes added. Also, these libraries employed the full-time equivalent of 1,977 staff members in the fiscal year 2010–2011.

Responding libraries reported total expenditures of $240,675,218.\(^2\) As seen in the graph below, materials expenditures made up the largest portion of the total, with almost 52% of aggregated expenses falling under a materials-related category.

Health sciences libraries reported a total of $101,124,356 in electronic materials expenditures, or a median of almost 89% of their total materials budgets. This includes a total of $97,504,002 in electronic serials expenditures.

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1 Seventy-six ARL university libraries included data for a health sciences library in the 2010–2011 ARL Statistics. Among them, Alberta, British Columbia, Brown, Calgary, Johns Hopkins, Laval, Louisville, McGill, Manitoba, Missouri, Ohio, Ottawa, SUNY-Buffalo, Toronto, and Wayne State did not complete this survey. Pittsburgh and Texas A&M completed this survey for the first time in many years. Cornell and Indiana did not include health sciences library data in the ARL Statistics, but did respond to this survey.

2 This figure includes Canadian universities, whose expenditures were converted to U.S. dollars at the rate of 1.0014 Can $ = 1 US$, the average monthly noon exchange rate published in the Bank of Canada Review for the period July 2010–June 2011.