

increasing gender wage gap across the distribution of wages (from 2% at the bottom to 15% at the top), although subject of degree explains a lower 30% of the gap at the top. Policies designed to reduce the gender wage gap need to address the differing gender educational choices and the factors that influence them. These policies would be more effective in reducing the gap for median wage earners.

This article uses microdata from the Colombian Graduates Database, which is administered by the Labor Observatory of the Ministry of Education. The findings and views in this article are the authors' and should not be attributed to the Ministry of Education, the Banco de la República (Central Bank of Colombia) or its Board of Directors.