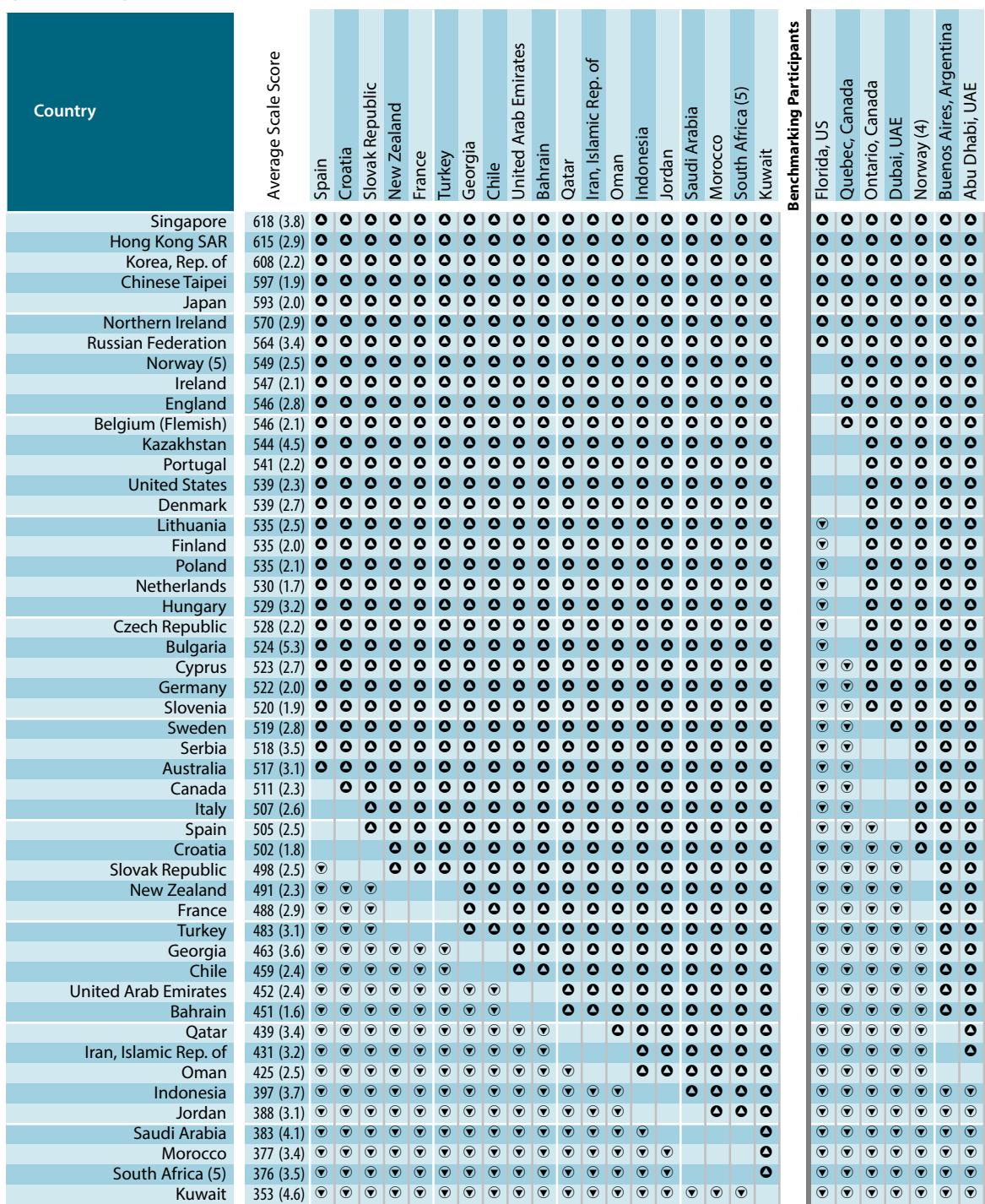


Exhibit 1.3: Multiple Comparisons of Average Mathematics Achievement (Continued)



SOURCE: IEA's Trends in International Mathematics and Science Study – TIMSS 2015

● Average achievement significantly higher than comparison country

● Average achievement significantly lower than comparison country

Significance tests were not adjusted for multiple comparisons. Five percent of the comparisons would be statistically significant by chance alone.

(*) Standard errors appear in parentheses. Because of rounding some results may appear inconsistent.