

Academic research based on RepRisk data shows that ESG risks generate negative long-run stock returns

November 2017

The paper “ESG Risks and the Cross-Section of Stock Returns” by Simon Glossner, Catholic University Eichstätt-Ingolstadt, finds that environmental, social, and governance (ESG) risks generate negative long-run stock returns. A value-weighted U.S. portfolio with high ESG risks exhibits a four-factor alpha of -3.5% per year, even when controlling for other risk factors, industries, or firm characteristics. The negative alpha stems from unexpected costly ESG issues and from negative earnings surprises. These findings make three contributions. First, weak corporate social responsibility destroys shareholder value. Second, stock markets fail to incorporate the consequences of intangible risks. Third, shorting firms with high ESG risks is a profitable socially responsible investing strategy.

The full paper is available at: <http://ssrn.com/abstract=3004689>.

Are you interested in using RepRisk data for your research?

To facilitate research at universities and governmental agencies around the world, RepRisk data is provided through Wharton Research Data Services (WRDS), the Wharton School’s award-winning data analytics and research platform that serves over 30,000 users in 33 countries. To learn more or request access, please contact wrd@reprisk.com.