Accepted Manuscript

Human Capital Relatedness and Mergers and Acquisitions

Kyeong Hun Lee, David C. Mauer, Emma Qianying Xu

PII: \$0304-405X(18)30079-5 DOI: 10.1016/j.jfineco.2018.03.008

Reference: FINEC 2878

To appear in: Journal of Financial Economics

Received date: 18 January 2016 Revised date: 15 June 2017 Accepted date: 19 June 2017



Please cite this article as: Kyeong Hun Lee , David C. Mauer , Emma Qianying Xu , Human Capital Relatedness and Mergers and Acquisitions, *Journal of Financial Economics* (2018), doi: 10.1016/j.jfineco.2018.03.008

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Human Capital Relatedness and Mergers and Acquisitions

Kyeong Hun Lee^a, David C. Mauer^{b,*}, Emma Qianying Xu^c

^aNorwegian School of Economics, Helleveien 30, 5045 Bergen, Norway

^bBelk College of Business, University of North Carolina at Charlotte, Charlotte, NC 28223

^cCollege of Business Administration, University of Texas at El Paso, El Paso, TX 79968

Abstract

We construct a measure of the pairwise relatedness of firms' human capital to examine whether human capital relatedness is a key factor in mergers and acquisitions. We find that mergers are more likely and merger returns and postmerger performance are higher when firms have related human capital. These relations are stronger or only present in acquisitions where the merging firms do not operate in the same industries or product markets. Reductions in employment and wages following mergers with high human capital relatedness suggest that the merged firm has greater ability to layoff low quality and/or duplicate employees and reduce labor costs. We further show in a falsification test that human capital relatedness has no effect on acquiring firm returns in asset sales when little or no labor is transferred, which helps validate our measure of human capital relatedness.

JEL classification: G34, J24, J41, L22, M51

Keywords: human capital relatedness, mergers and acquisitions, asset sales

We thank an anonymous referee, Matt Billett, Bent Christensen, Art Durnev, Jon Garfinkel, Alessandro Gavazza, Paul Hribar, Thore Johnsen, Mikko Leppämäki, Dmitry Livdan, Ron Masulis, Amrita Nain, Bünyamin Önal, Shagun Pant, Carsten Sorensen, Carsten Sprenger, Matti Suominen, Karin Thorburn, Yilei Zhang, and seminar participants at Aalto University, Aarhus University, Colorado State University, Erasmus University, ESADE, Higher School of Economics, NEOMA Business School, Norwegian School of Economics, University of Tampa, University of Texas at El Paso, and Tilburg University for helpful comments and suggestions.

* Corresponding author

David C. Mauer Belk College of Business University of North Carolina at Charlotte 9201 University City Blvd. Charlotte, NC 28223-0001 Tel: (704) 687-7707

E-mail addresses: Kyeong.Lee@nhh.no (K.H. Lee), dmauer@uncc.edu (D.C. Mauer), qxu@utep (E.Q. Xu)

Download English Version:

https://daneshyari.com/en/article/7361741

Download Persian Version:

https://daneshyari.com/article/7361741

<u>Daneshyari.com</u>