Christian Wilk

Personal Data

Address: Sonnemannstrasse 9-11, 60314 Frankfurt am Main, Germany

Mobile: ☎ +49 69 154008-759

HOMEPAGE: Frankfurt School of Finance & Management

RESEARCH EXPERIENCE

WORKING PAPER

PROXIMITY PREFERENCE IN M&A TRANSACTIONS Joint work with Michael Grote and Marc Umber

My first paper shows that domestic acquirers have a strong and consistent preference for spatially close target companies based on domestic US data. We measure proximity preference against benchmark portfolios of hypothetical targets for each deal. With increasing distance between acquirer and target the combined abnormal stock returns on deal announcement decrease significantly. Yet, this relationship is not linear but concave: deals within short distance around the acquirers' headquarter perform about one percent worse than deals at medium distance. For transactions within short distance, we find that managerial entrenchment of the acquirer is negatively related to abnormal returns, which is consistent to short-distance transactions motivated by overconfidence or private benefits.

WORKING PAPER

Information asymmetries and strategic information disclosure: Are index recompositions purely exogenous? Joint work with Jörg Werner and Elisabeth Kläs

Do managers strategically disclose information in order to influence index recomposition criteria? We use proprietary data from Russell Inc. to show that firms actively shape their information environments by voluntarily disclosing more information than regulations mandate. [More detailed results will follow in the coming month]

WORKING PAPER

THE FEWER THE MERRIER?

THE EFFECT OF SHAREHOLDERS' VOTE TURNOUT ON FIRM PERFORMANCE

The last paper investigates whether shareholder voting improves firm performance. I analyse shareholders' vote turnout on annual shareholders' meetings, before and after a court decision affecting shareholders' voting behaviour. This provides a clean causal estimate that deals with the endogeneity of the ownership structure, vote turnout, and firm performance. In preliminary results I find that lower shareholders' vote turnout leads to significantly lower operational efficiency. Moreover, firms with low vote turnout increase dividends after the exogenous shock in order to avoid random majorities arising from shareholder activism.

TEACHING EXPERIENCE

Spring 2015	Teaching assistant Corporate Finance, MSc Finance
SPRING 2014	Teaching assistant Corporate Finance, MSc Finance
FALL 2013	Teaching assistant Equity Capital Markets, MSc Finance
SUMMER 2013	Teaching assistant Mergers & Acquisitions, EMBA
SPRING 2009	Teaching assistant Quantitative Economics II, BSc International Business
FALL 2008	Teaching assistant Quantitative Economics I, BSc International Business

SCHOLARSHIPS AND PRICES

January 2015	American Finance Association Student Travel Grant, 2015 Meeting
DECEMBER 2012	Full-time PhD scholarship from the Foundation of German Business
DECEMBER 2011	Start-up Scholarship from the Heinz-Nixdorf Foundation
June 2008	Full-time study scholarship from the Foundation of German Business
MAY 2003	Start-up Competition by local saving banks & McKinsey (Finalist)

EDUCATION

CURRENT Frankfurt School of Finance & Management, Germany

PhD candidate in FINANCE | Track: Empirical Corporate Finance

CEMFI Summer School 2014: Structural Estimation (Toni Whited) CEMFI Summer School 2013: Behavioural Finance (Harrison Hong)

DECEMBER 2012 Copenhagen Business School, Denmark

MSc in International Business Studies Thesis Advisor: Prof. Aleksandra Gregoric

FALL 2011 China Europe International Business School (CEIBS), China

JUNE 2010 Maastricht University, The Netherlands

BSc in International Business Thesis Advisor: Prof. Thomas Post

FALL 2009 University of Buenos Aires, Argentina

2005 - 2007 Apprenticeship at STADTSPARKASSE DÜSSELDORF

VOLUNTARY WORK

SINCE 2013	Certification Expert for Internationalisation of Higher Education of ECA
SINCE 2010	Accreditation Expert for Higher Education of FIBAA
2006 - 2010	Treasurer of the Young Liberals, Remscheid (Germany)

LANGUAGES

LANGUAGES: German (Native), English (Fluent), Spanish (Advanced), Dutch & Danish & Chinese (Beginner)

Computer skills: MS Office, Excel VBA, Stata, R, Matlab, LTEX

DATABASES: Bloomberg, Thomson Reuters, Datastream, Factset, CRSP, Compustat, RiskMetrics, SNL

INTERESTS AND ACTIVITIES

Table Soccer, Travelling, Architecture & Beach-Volleyball

REFERENCES

Prof. Michael Grote Frankfurt School of Finance & Mgmt Sonnemannstrasse 9-11 60314 Frankfurt am Main

a +49 69 154008-326

Prof. Marc Umber Frankfurt School of Finance & Mgmt Sonnemannstrasse 9-11 60314 Frankfurt am Main

a +49 69 154008-387

Prof. Zacharias Sautner Frankfurt School of Finance & Mgmt Sonnemannstrasse 9-11 60314 Frankfurt am Main

a +49 69 154008-755