(SSRN & Subscribe a Browse Ranki (https://www.ssrn.com/)Services paper	ngs Blog 🗷	Contact	(https://papers.ssrn.com/sol3/ShoppingCa	
•	Download This Paper (Delivery.cfm/SSRN_ID738363_code90298.pdf?abstrac	tid=738363&mirio	d=1)		
	Open PDF in Browser (Delivery.cfm/SSRN_ID738363_code90298.pdf?abstractid=	738363&mirid=18	ktype=2)		
<u>۲</u>	Add Paper to My Library				
Sha	Share: f ♥ ⊠ &				
	How Domestic is the Fama and French Three-Factor Model? An Application to the Euro Area	1			
EF	ERIM Report Series Reference No. ERS-2005-035-F&A				
	32 Pages Posted: 9 Jun 2005				
	G. A. Moerman (https://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=90296 AEGON Asset Management; Erasmus University Rotterdam (EUR) - Department of Financial Management	•			
Da	Date Written: April 2005				
	Abstract				
th m th lev	The euro area has faced a high number of monetary and policy changes in the recent past as developments have important implications for portfolio diversification and asset pricing. The the Fama and French three-factor model. Griffin (2002) shows that the Fama and French fact methodology to the euro area countries and find that even in this very integrated area the dot the relative performance of the euro area wide model is increasing, especially for countries we level of equity market integration caused by lower investment barriers and a changing point test an industry-specific three-factor model. Our findings suggest that lower pricing can be a model.	refore, this paper co ors are country spec omestic three-factor ith a high number o of view of institution	ncentrates on the ific for the U.S., th model outperform f listed stocks. This nal investors. Furth	performance of a specific asset pricing model: e U.K, Canada, and Japan. We apply the same is the euro area three-factor model. However, s could be interpreted as evidence of a higher termore, we extend the methodology and also	
Ke	Keywords: Asset pricing, Fama-French factors, industry factor model, European integration,	euro area stock mark	kets, size factor, val	ue factor	
JEL Classification: G12, F20, F36					
	Suggested Citation >				
Sh	Show Contact Information >				
	Download This Paper (Delivery.cfm/SSRN_ID738363_code90298.pdf?abstractid=738363&mirid=1)				
	Open PDF in Browser (Delivery.cfm/SSRN_ID738363_code90298.pdf?abstractid=738363&mirid=1&type=2)				
0 References					
0 Citations					
	Fetch Citations				
] [Do you have a job opening that you would like to promote on SSR	N3			
	Place Job Opening (https://www.ssrn.com/index.cfm/en/Announcements-Jobs/)			
	We use cookies that are necessary to make our site work. We may also use additional cookie paper statistics improve, and personalize our content and your digital experience. For more information, se Policy (https://www.elsevier.com/legal/cookienotice)	es to analyze, ee our <u>Cookie</u>			
	DOWNLOADS 1,4	93			
_	Cookie Settings		Accept	all cookies	

ABSTR

(https://plu.mx/ssrn/a/? Related elournals ssrn_id=738363)

Capital Markets: Asset Pricing & Valuation eJournal (https://papers.ssrn.com/sol3/JELJOUR_Results.cfm?form_name=journalBrowse&journal_id=1508951)

①

 $European\ Finance\ eJournal\ (https://papers.ssrn.com/sol3/JELJOUR_Results.cfm? form_name=journalBrowse\&journal_id=1504411)$

Follow

Follow

(i)

View more >

Recommended Papers

Another Look at the Role of the Industrial Structure of Markets for International Diversification Strategies (https://papers.ssrn.com/sol3/papers.cfm?abstract_id=40557&rec=1&srcabs=738363&pos=1)

By John M. Griffin (https://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=33531) and George Andrew Karolyi (https://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=1008)

 $International\ Stock\ Return\ Comovements\ (https://papers.ssrn.com/sol3/papers.cfm?abstract_id=872742\&rec=1\&srcabs=738363\&pos=2)$

By Geert Bekaert (https://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=15657), Robert J. Hodrick (https://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=17735),

International Stock Return Comovements (https://papers.ssrn.com/sol3/papers.cfm?abstract_id=954734&rec=1&srcabs=738363&pos=3)

By Geert Bekaert (https://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=15657), Robert J. Hodrick (https://papers.ssrn.com/sol3/cf_dev/AbsByAuth.cfm?per_id=17735),

View more >

Feedback 🗘

Submit a Paper > (https://hq.ssrn.com/submission.cfm)

Subilit a Paper / (https://hq.ssin.com/subilission.cim/

SSRN Quick Links

SSRN Rankings

About SSRN

f (https://www.facebook.com/SSRNcommunity/)

in (https://www.linkedin.com/company/493409?

trk=tyah&trkInfo=clickedVertical%3Acompany%2CentityType%3AentityHistoryName%2CclickedEntityId%3Acompany_493409%2Cidx%3

(https://twitter.com/SSRN)

(http://www.elsevier.com/)

Copyright (https://www.ssrn.com/index.cfm/en/dmca-notice-policy/)

Terms and Conditions (https://www.ssrn.com/index.cfm/en/terms-of-use/)

Privacy Policy (https://www.elsevier.com/legal/privacy-policy)

All content on this site: Copyright © 2023 Elsevier Inc., its licensors, and contributors. All rights are reserved, including those for text and data mining, Al training, and		
similar technologies. For all open access content, the Creative Commons licensing terms apply.		
We use cookies to help provide and enhance our service and tailor content.		
To learn more, visit Cookie Settings.		

(http://www.relx.com/)

(https://papers.ssrn.com/sol3/updateInformationLog.cfm?process=true)