(https://www.ssrn.com	Product & <sup>n/)</sup> Services	Subscribe	Submit a paper	Browse	Rankings	Blog ⊅	Contact	오 
📆 Download This	: Paper (Delive	ery.cfm/SSRN_I	D1028773_c	ode387943.،	odf?abstractid=	-1028773&n	nirid=1)	
Open PDF in Brow	ser (Delivery.c	cfm/SSRN_ID10	)28773_code	387943.pdf?	abstractid=102	8773&miric	=1&type=2)	

Add Paper to My Library

Share: f 🍠 🖾 🔗

#### What Do Chain Store Sales Tell Us About Consumer Spending?

Economic Policy Review, Vol. 2, No. 2, October 1996

22 Pages Posted: 11 Nov 2007

Clara Vega (https://papers.ssrn.com/sol3/cf\_dev/AbsByAuth.cfm?per\_id=328348) Board of Governors of the Federal Reserve System

Ethan S. Harris (https://papers.ssrn.com/sol3/cf\_dev/AbsByAuth.cfm?per\_id=841521) Bank of America

Date Written: October 1996

#### Abstract

Released at both weekly and monthly intervals, chain store indexes provide a timely measure of the sales performance of large retail companies. This article investigates whether the indexes can also play a role in tracking and forecasting consumer spending as a whole. The authors begin by exploring the extent to which developments in chain store sales are representative of retail sales trends overall. They then conduct formal statistical tests of the relationship between chain store data and official measures of total retail sales and personal consumption expenditure. They find that monthly chain store indexes, if given the appropriate weights in forecast models, significantly improve the accuracy of predictions for several measures of consumer spending.

Keywords: sales, retail stores, consumer spending

JEL Classification: C52, C82, E2

Suggested Citation >

Show Contact Information >

📆 Download This Paper (Delivery.cfm/SSRN\_ID1028773\_code387943.pdf?abstractid=1028773&mirid=1)

Open PDF in Browser (Delivery.cfm/SSRN\_ID1028773\_code387943.pdf?abstractid=1028773&mirid=1&type=2)

## 0 References

Fetch References

### 0 Citations

 Fetch Citations

 Do you have a job opening that you would like to promote on SSRN?

 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 cookies to analyze, improve, and personalize our content and your digital experience. For more information, see our Cookie

 Place Statistics

 Place Statistics

)

DO	
<u>Cookie Settings</u>	Accept all cookies

ABSTRACT V	IEWS
------------	------

RANK	232,470
15 References	
PlumX Metrics	
(https://plu.mx/ssrn/a/? Related ejournals ssm_id=1028773)	

2,180

Federal Reserve Bank of New York Research Paper Series (https://papers.ssrn.com/sol3/JELJOUR\_Results.cfm?form\_name=journalBrowse&journal\_id=570402)

Follow

# **Recommended Papers**

New Indexes of Coincident and Leading Economic Indicators (https://papers.ssrn.com/sol3/papers.cfm?abstract\_id=227144&rec=1&srcabs=1028773&pos=1) By James H. Stock (https://papers.ssrn.com/sol3/cf\_dev/AbsByAuth.cfm?per\_id=513) and Mark W. Watson (https://papers.ssrn.com/sol3/cf\_dev/AbsByAuth.cfm?per\_id=88149)

Forecasting Output and Inflation: The Role of Asset Prices (https://papers.ssrn.com/sol3/papers.cfm?abstract\_id=264434&rec=1&srcabs=1028773&pos=2) By James H. Stock (https://papers.ssrn.com/sol3/cf\_dev/AbsByAuth.cfm?per\_id=513) and Mark W. Watson (https://papers.ssrn.com/sol3/cf\_dev/AbsByAuth.cfm?per\_id=88149)

Predicting U.S. Recessions: Financial Variables as Leading Indicators (https://papers.ssrn.com/sol3/papers.cfm?abstract\_id=225441&rec=1&srcabs=1028773&pos=3) By Arturo Estrella (https://papers.ssrn.com/sol3/cf\_dev/AbsByAuth.cfm?per\_id=232215) and Frederic S. Mishkin (https://papers.ssrn.com/sol3/cf\_dev/AbsByAuth.cfm? per\_id=75048)

View more >

Feedback 🜻

Submit a Paper > (https://hq.ssrn.com/submission.cfm)	
SSRN Quick Links	~
SSRN Rankings	$\sim$
About SSRN	$\sim$

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

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

 $trk = tyah \& trk Info = clicked Vertical \% 3 A company \% 2 Centity Type \% 3 A entity History Name \% 2 C clicked Entity Id \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 2 C id x \% 3 A company \_ 493409 \% 3 A comp$ 

𝒴 (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, AI 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.

۶

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