Sage Journals

We value your privacy

We and our <u>partners</u> store and/or access information on a device, such as cookies and process personal data, such as unique identifiers and standard information sent by a device for personalised advertising and content, advertising and content measurement, audience research and services development. With your permission we and our partners may use precise geolocation data and identification through device scanning. You may click to consent to our and our 1439 partners' processing as described above. Alternatively you may click to refuse to consent or access more detailed information and change your preferences before consenting. Please note that some processing of your personal data may not require your consent, but you have a right to object to such processing. Your preferences will apply to this website only. You can change your preferences or withdraw your consent at any time by returning to this site and clicking the "Privacy" button at the bottom of the webpage.

ACCEPT ALL
MORE OPTIONS
DECLINE ALL

Gallagher, D. R. 2001, 'Attribution of investment performance: An analysis of Australia pooled superannuation funds', *Accounting and Finance*, vol. 41, pp. 41–62.

Google Scholar

Grinblatt, M. & Titman, S. 1992, 'The persistence of mutual fund performance' *Journal of Finance*, vol. 47, pp. 1977–84.

Google Scholar

Hallahan, T. & Faff, R. 2001, 'Induced persistence or reversals in fund performance?: The effect of survivorship bias', *Applied Financial Economics*, vol. 11, pp. 119–26.

Google Scholar

Hurn, S. & Pavlov, V. 2003, 'Momentum in Australian stock returns', *Australian Journal of Management*, vol. 28, no. 2, pp. 141–55.

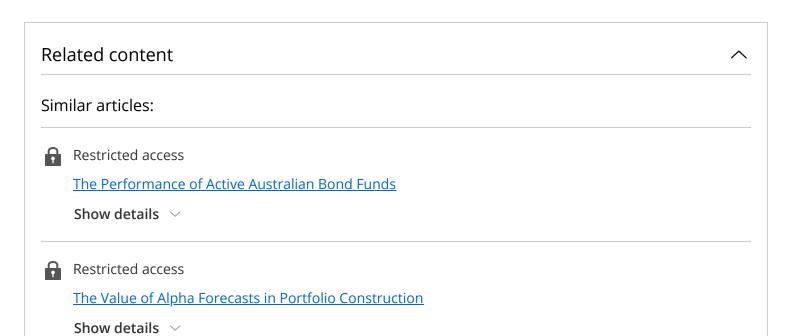
Google Scholar

Sawicki, J. & Ong, F. 2000, 'Evaluating managed fund performance using conditional measures: Australian evidence', *Pacific-Basin Finance Journal*, vol. 8, pp. 505–28.

Google Scholar

Sinclair, N. 1990, 'Market timing ability of pooled superannuation funds January 1981 to December 1987', *Accounting and Finance*, vol. 30, pp. 511–65.

Google Scholar



Res	stricted access			
Are	e Australian Investors Smart?			
Sh	ow details 🗸			
<u>View more</u>				
Sage recommends:				
SAGE Ki Case	nowledge			
<u>Cause a</u>	nd Effect: Performance Attribution in Commercial Real Estate			
Show d	etails ∨			
SAGE K ı Case	nowledge			
Selecting Mutual Funds for Retirement Accounts (B)				
Show d	etails ∨			
SAGE K i Case	nowledge			
Schumpeter Finanzberatung GmbH: Evaluating Investment Risk				
Show d	etails ∨			
<u>View more</u>				

You currently have no access to this content. Visit the <u>access options</u> page to authenticate.

Download PDF

CQ Library	Sage Data
Elevating debate	Uncovering insight
Sage Business Cases	Sage Campus
Shaping futures	Unleashing potential
Sage Knowledge	Sage Research Methods
Multimedia learning resources	Supercharging research
Sage Video	Technology from Sage
Streaming knowledge	Library digital services

We value your privacy We and our partners store and/or access information on a device, such as cookies and process personal data, such as unique identifiers and standard information sent by a device for personalised advertising and content, advertising and content measurement, audience research and services development. With your permission we and our partners may use precise geolocation data and identification through device scanning. You may click to consent to our and our 1439 partners' processing as described above. Alternatively you may click to refuse to consent or access more detailed information and change your preferences before consenting. Please note that some processing of your personal data may not require your consent, but you have a right to object to such processing. Your preferences will apply to this website only. You can change your preferences or withdraw your consent at any time by returning to this site and clicking the "Privacy" button at the bottom of the webpage.