Auscap Long Short Australian Equities Fund

The Value of Absolute Return Investing Advisers Big Day Out 2018

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- 1. Auscap Who are we?
- 2. What are Absolute and Relative Return strategies?
- 3. How is an Absolute Return strategy different?
- 4. The Benefits and Risks of Absolute Return Strategies
- 5. Case studies

Auscap Asset Management Limited

- Auscap Asset Management is the Responsible Entity and Investment Manager for the Auscap Long Short Australian Equities Fund
- Established in 2012, assets under management ~\$634m
- Investment team has over 30 years of combined experience in Australian equities investing
- Value investors with a quality bias
- Focus on both capital preservation and appreciation
- Principals co-invested in the Fund

Auscap Long Short Australian Equities Fund

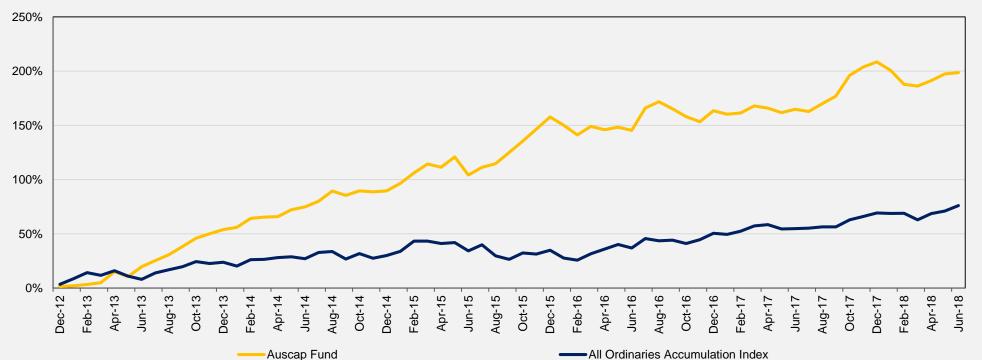
- Invest only in Australian equities and cash
- Concentrated high conviction portfolio, 30-45 positions
- Variable beta, typically long biased, index unaware
- Long term investors with an investment horizon of 5 years
- Zenith and Lonsec recommended
- Available on multiple platforms

Investment Characteristics

*Target: 10-15% lower than market risk opportunities at the stock level**

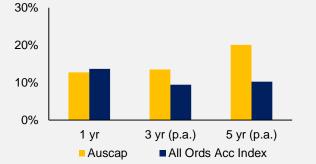
LONG	SHORT
High Quality Cash producing businesses with solid return on invested capital Transparent business models, selling products/services with which we are familiar Strong balance sheets High quality management	 Poor Quality Low quality earnings, poor or negative cash generation Complex business models Low ROIC, stressed balance sheets Inexperienced or promotional management Clear downside catalyst, such as earnings in a downgrade cycle
Value Stock is priced below estimated intrinsic value	 Value Stock is trading significantly above estimated intrinsic value

Performance*



	3 mth	6 mth	1 yr	3 yr (p.a.)	5 yr (p.a.)	S.I (p.a.)
Auscap	4.3%	(3.2%)	12.7%	13.5%	20.1%	21.6%
All Ords A.I.	8.0%	4.0%	13.7%	9.4%	10.3%	10.7%
Outperformance	-3.7%	(7.2%)	(0.9%)	4.1%	9.8%	11.0%

All Ordinaries Accumulation Index



* Performance figures are calculated for the lead series net of all fees and expenses and assuming the reinvestment of all distributions. Actual performance may differ for investments made in different classes or series. Past performance is not a reliable indicator of future performance. Source: IRESS, Auscap

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What are Absolute and Relative Return strategies

Relative return funds

Most funds are relative return focused - they aim to generate higher returns than the market.

Absolute return funds

Absolute return funds are generally market agnostic - they aim to generate positive returns

irrespective of market conditions.

How is an Absolute Return strategy different?

Differences

- Focused on absolute returns and absolute risks
- Do not have to be fully invested, can hold cash
- Index unaware
- Can invest long or short
- Positions are sized by conviction
- Can invest in alternative instruments

Absolute return strategies focus on absolute returns and absolute risks.

Year	Fund A	Fund B	Fund C
Year 1 Return	+18%	+20%	+10%
Year 2 Return	-10%	-30%	-7%
Year 3 Return	+10%	+28%	+6%
Simple Average Return	+6%	+6%	+3%
Average Compound Annual Return	+5.3%	+2.4%	+2.7%

Compound Returns for Funds A, B & C

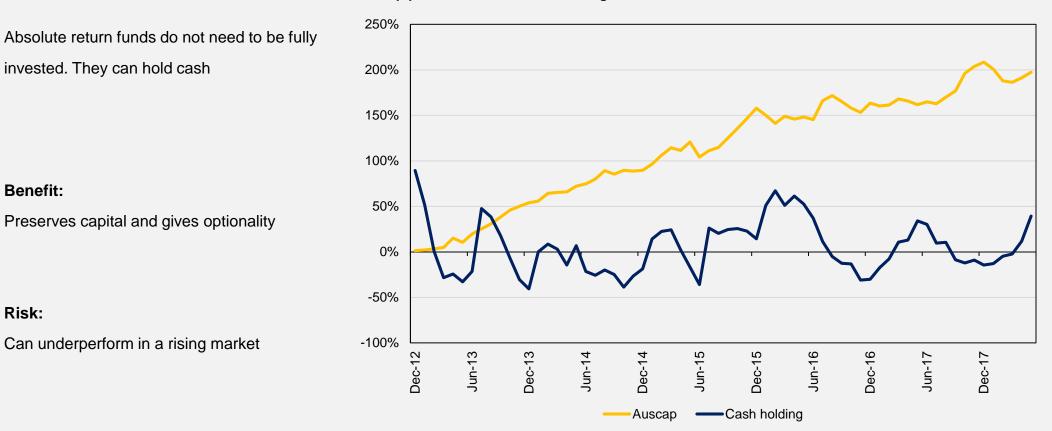
25% 20% 15% 10% 5% 0% -5% -10% -15% -20% 2 3 0 1 Year -Fund C Return Fund A Return - Fund B Return

Benefit:

Can deliver better risk adjusted returns

Risk:

Can underperform in a rising market



Auscap performance* and cash holding

Benefit:

Preserves capital and gives optionality

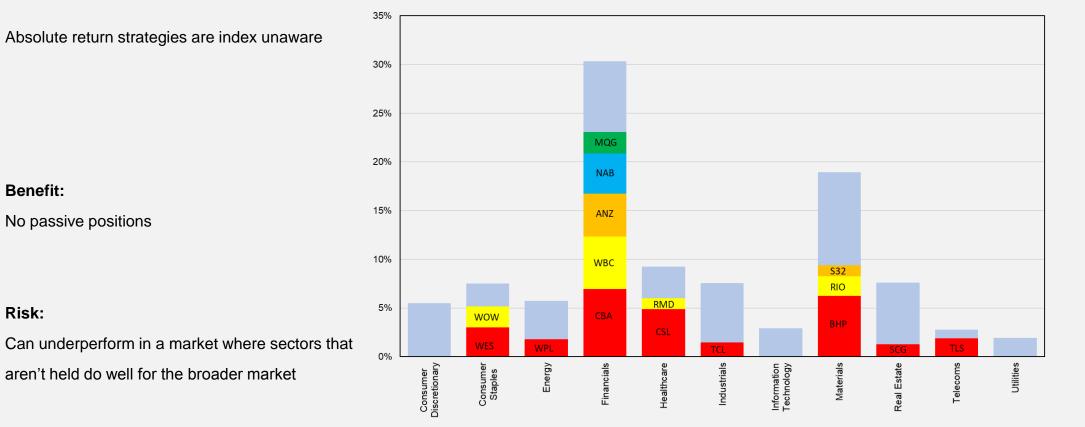
invested. They can hold cash

Risk:

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Can underperform in a rising market

* Performance is based on the lead series net of all fees and expenses and assuming the reinvestment of all distributions. Actual performance may differ for investments made in different classes or series. Past performance is not a reliable indicator of future performance. Source: Auscap



ASX200 Index Concentration

16 companies make up 50% of ASX200

Benefit:

Risk:

12% 10% 8% 6% 4% 2% 0% -2% -4% -6% -8% -10% Jun-13 Aug-13 Oct-13 Dec-13 Feb-14 Apr-14 Jun-14 Aug-14 Oct-14 Feb-15 Feb-15 Apr-15 Jun-15 Aug-15 Oct-15 Oct-15 Aug-16 Oct-16 Dec-12 Feb-13 Apr-13 Feb-16 Apr-16 Jun-16 Dec-16 Feb-18 Apr-18 Jun-18 Feb-17 Apr-17 Jun-17 Aug-17 Oct-17 Dec-17 Auscap Fund All Ordinaries Accumulation Index

Auscap Long Short Australian Equities Fund vs All Ordinaries Accumulation Index

Absolute return strategies can invest long or short

Benefit:

Broadens opportunities to generate returns/protect capital

	Auscap	All Ords
Average annual returns	21.6%	10.7%
Annualised standard deviation	11.3%	11.0%
Average positive months	2.6%	2.7%
Average negative months	0.0%	-2.6%
Number of positive months	48	44
Number of negative months	19	23

Risk:

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Asymmetry of risk on short positions

* Performance is based on the lead series net of all fees and expenses and assuming the reinvestment of all distributions. Actual performance may differ for investments made in different classes or series. Past performance is not a reliable indicator of future performance. Source: IRESS, Auscap

Absolute return strategies can invest in alternative instruments

Benefit:

Additional ways to add to returns

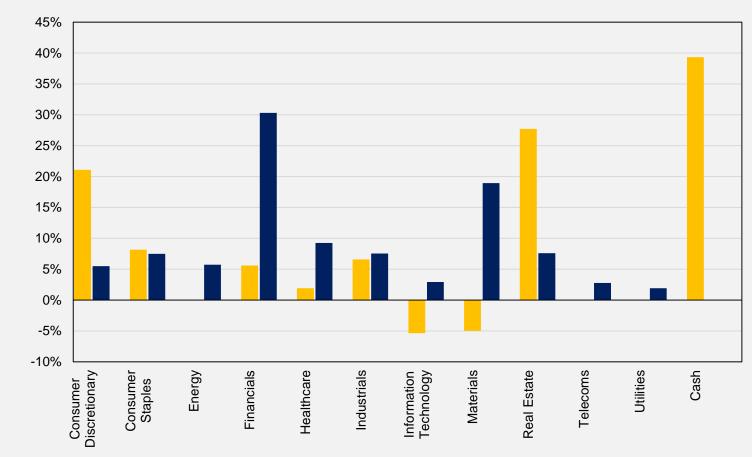
Risk:

Increased risk from liquidity, leverage and participation in alternative asset classes

Auscap invests only in Australian shares and cash

Alternative Instruments

- Equity/Index futures and options
- Commodities
- Unlisted securities
- Foreign exchange
- Interest rate derivatives
- Pre-IPO companies
- Exotic/OTC derivatives
- Fixed Income securities
- Hybrids/Convertibles



Auscap Fund Portfolio (Net exposure)

Absolute return strategies can size position by conviction

Benefit:

Highest portfolio weightings in best ideas

Risk:

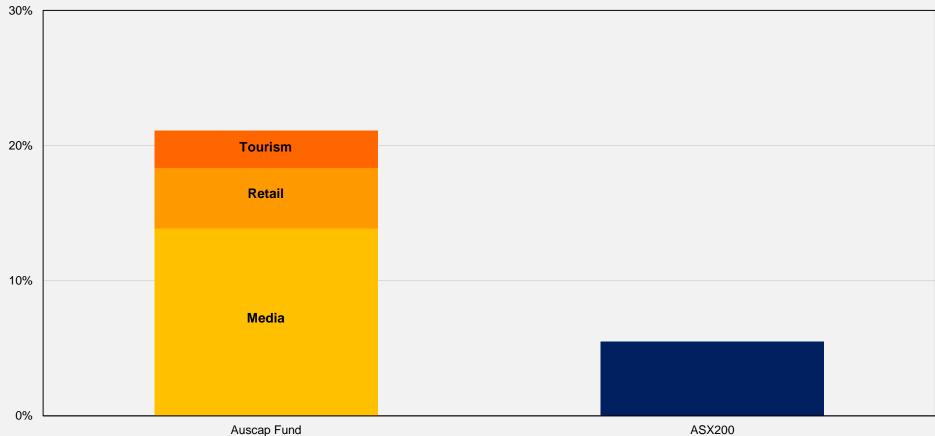
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Some concentration risk

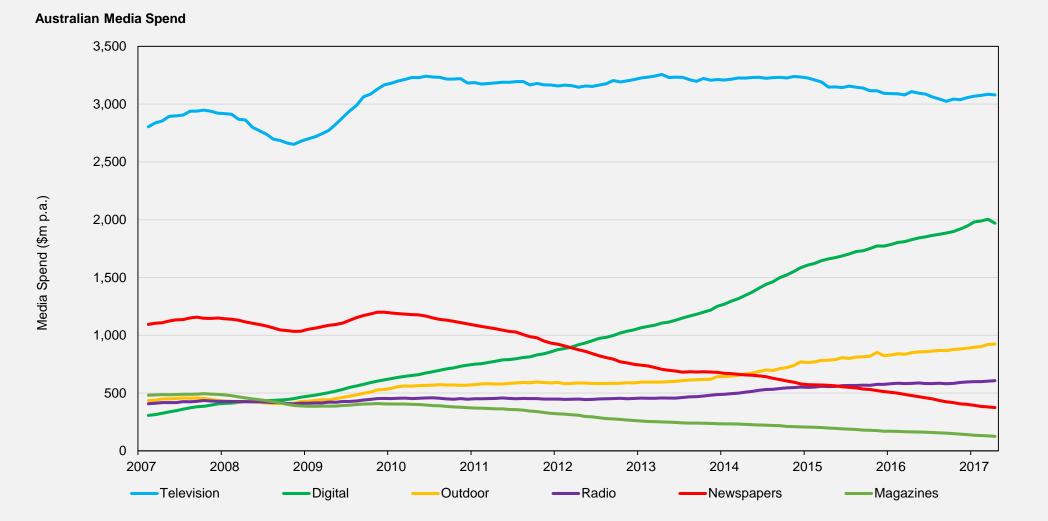
Auscap Fund ASX200

Auscap: Consumer Discretionary

Current Portfolio - Consumer Discretionary



ASX200



\$1,800 \$1,600 \$1,400 \$1,200 Domain (60.0% stake) \$1,125m \$1,000 \$800 \$600 Macquarie Media (54.5% stake) \$126m \$400 Implied Fairfax business \$474m \$200 \$0

Fairfax Sum-of-the-Parts Valuation (\$m)*

18 *Based on FXJ market capitalisation as at 6 May 2018 Source: Bloomberg, Auscap

2018 H1 Performance

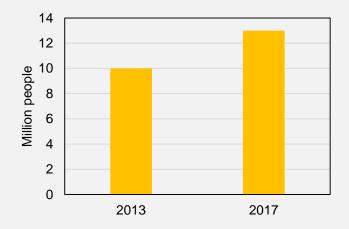
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Source: Bloomberg, Auscap

Business unit	EBITDA (1H FY18)
Metropolitan Media (SMH, Age, AFR)	\$30.0m
Australian Community Media	\$36.4m
Stuff (NZ Business)	\$18.9m
Less corporate costs	-\$13.2m
2018 H1 EBITDA	\$72.1m



Fairfax publishing audience



Implied valuation 3x EBITDA

New York Times - Share Price and Earnings

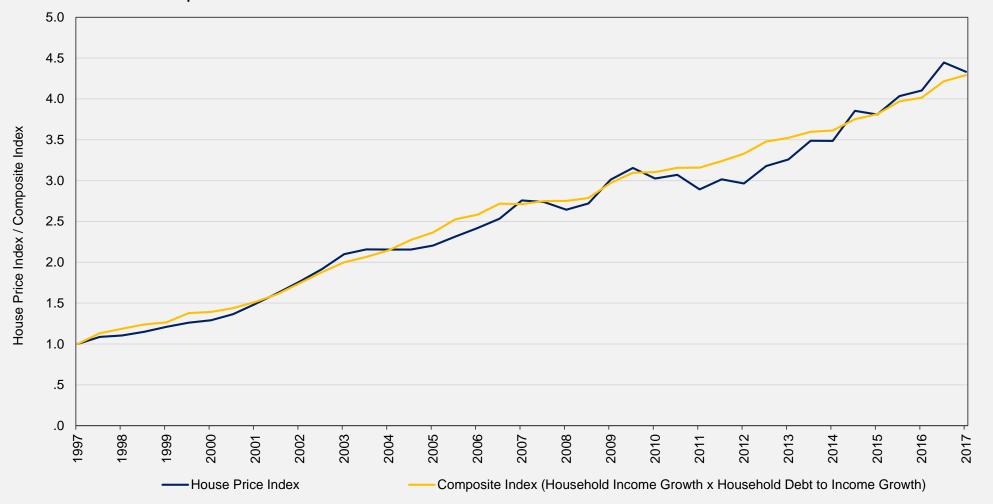


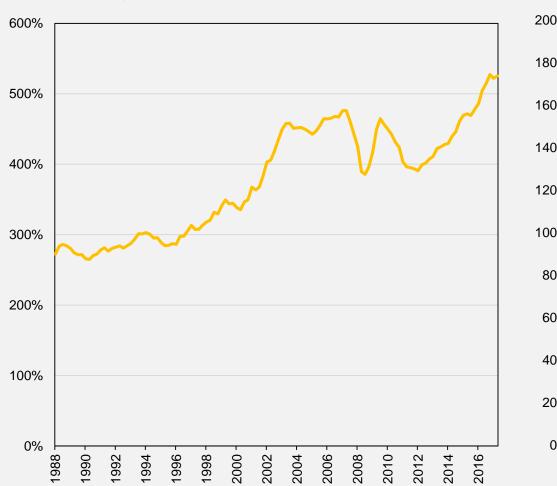
20 Source: Bloomberg, Auscap

Current Portfolio - Financials

40% 30% 20% Div. Fins. Banks 10% Asset Mgrs. 0% Asset Mgrs. Banks -10% -20% Auscap Longs Auscap Shorts ASX200

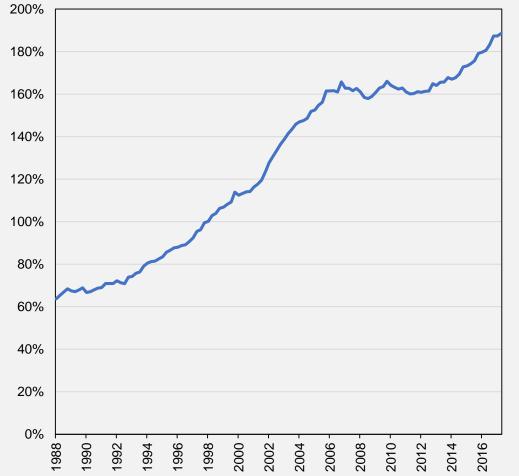
House Price Growth vs Composite Index





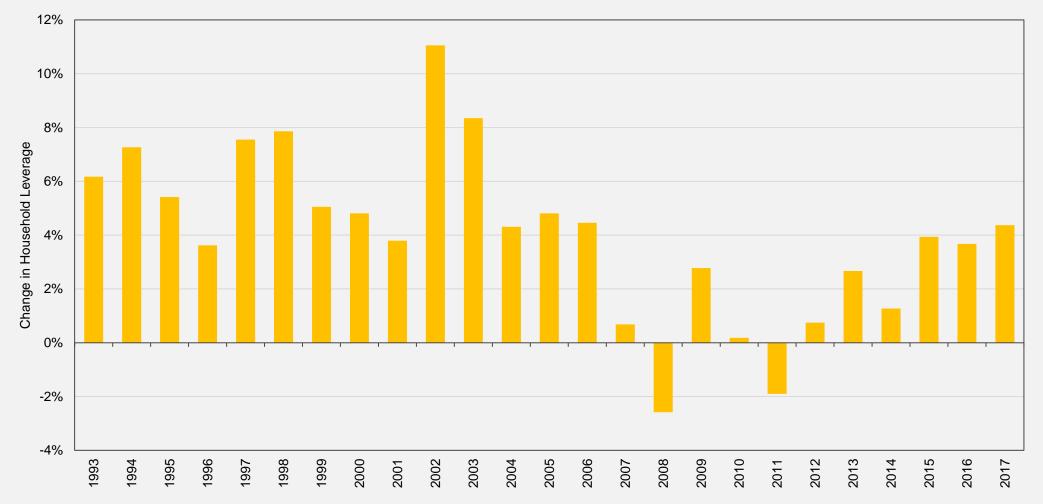
Housing Assets as a Ratio to Disposable Income

Household Debt as a Ratio to Disposable Income

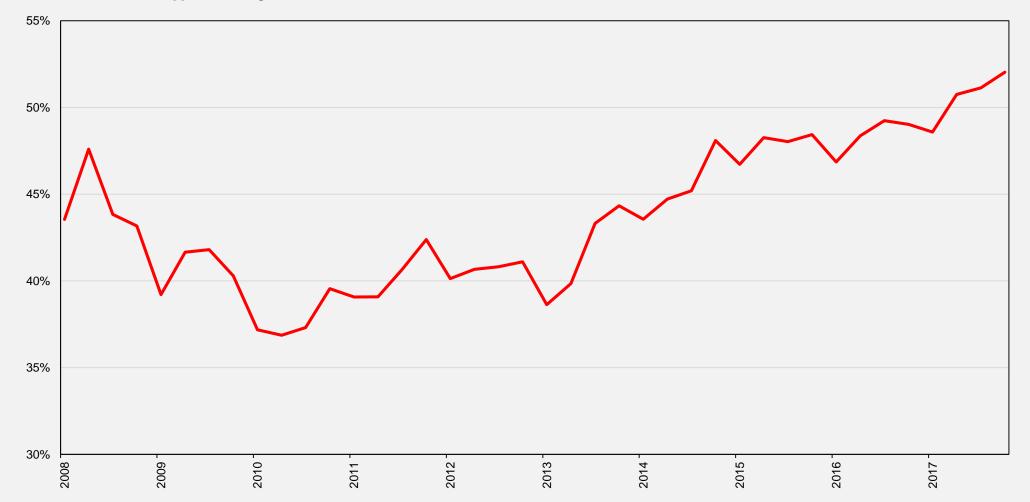


23 Source: RBA, Auscap

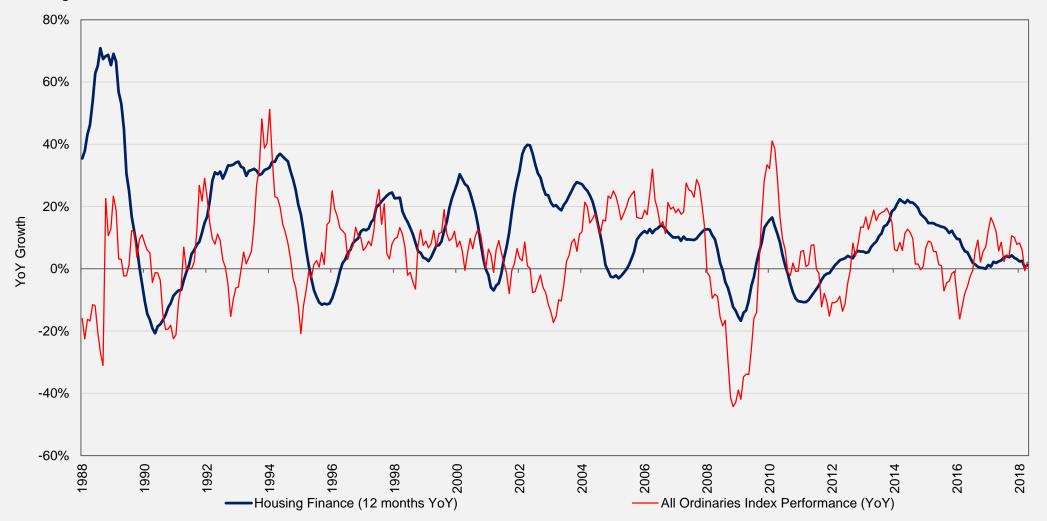
Change in Household Leverage (Household Debt to Income Ratio)

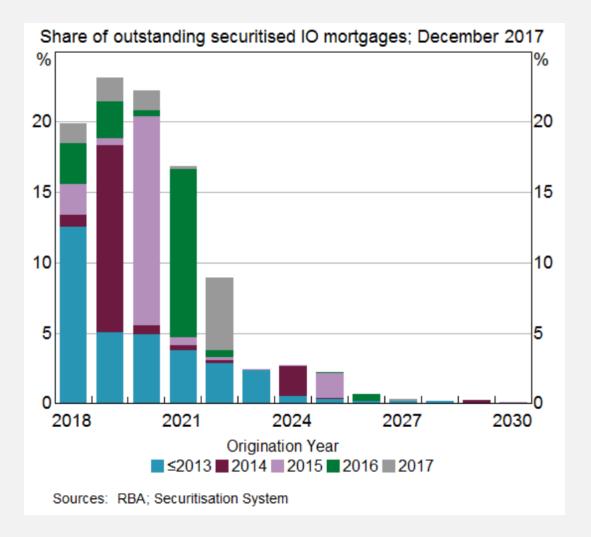


% Bank Residential Loans Approved - Originated from 3rd Parties/Brokers

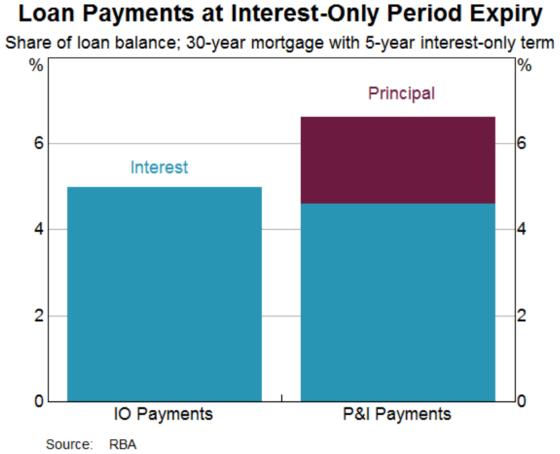


Housing Finance Growth vs All Ordinaries Index Performance





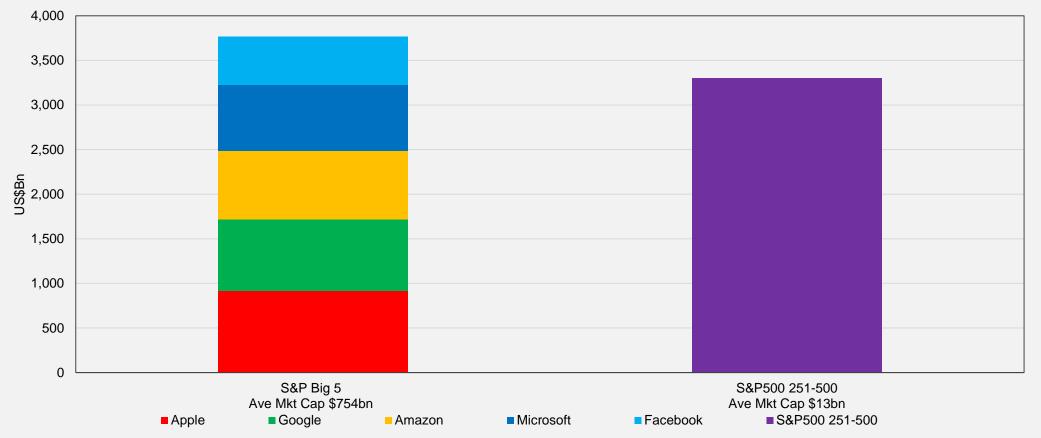
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Dominance of the Big 5 US technology companies

• 15% of the S&P500; Equivalent to the bottom 271 stocks in the S&P500 by market capitalisation

S&P500 Concentration: the Big 5 US Technology Companies

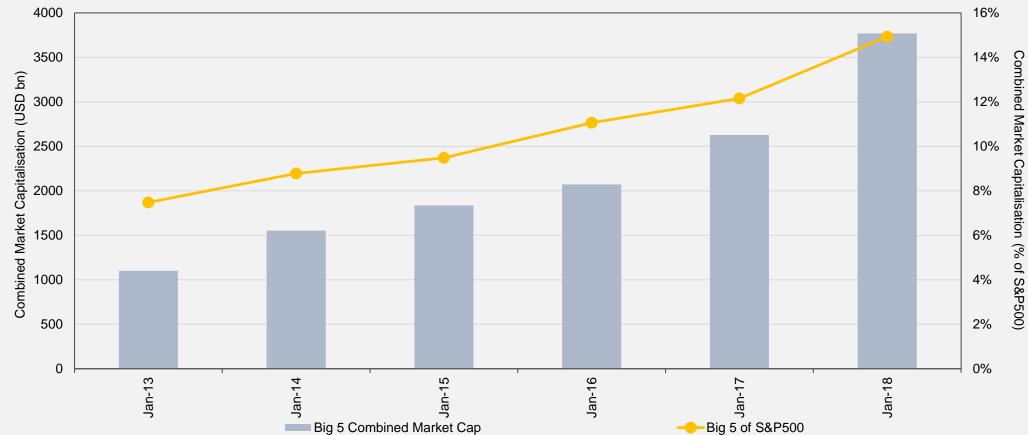


Source: Bloomberg, Auscap

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Dominance of the Big 5 US technology companies

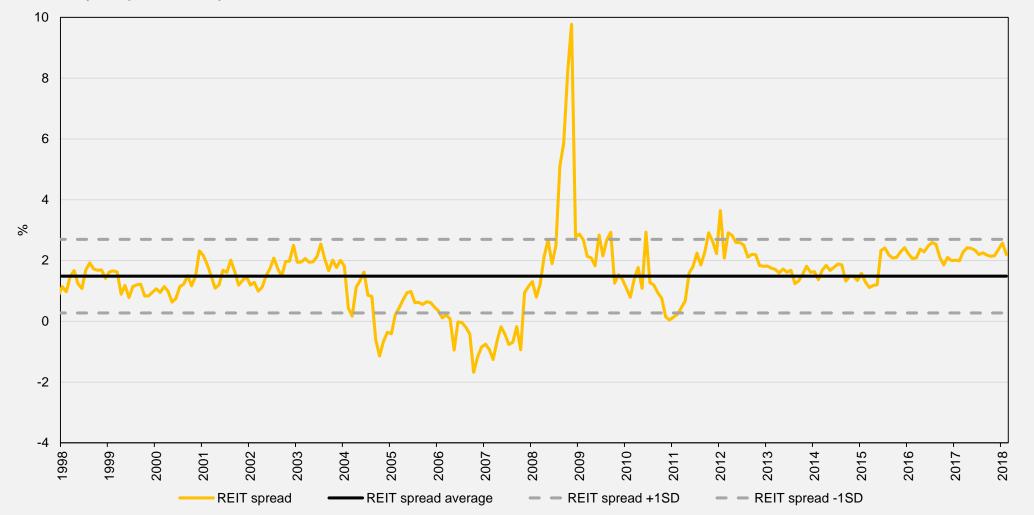
• The Big 5 are responsible for over 25% of gains over the last 5 years



The Big 5 Dominance: AAPL, GOOGL, AMZN, MSFT, FB

Auscap: REITs

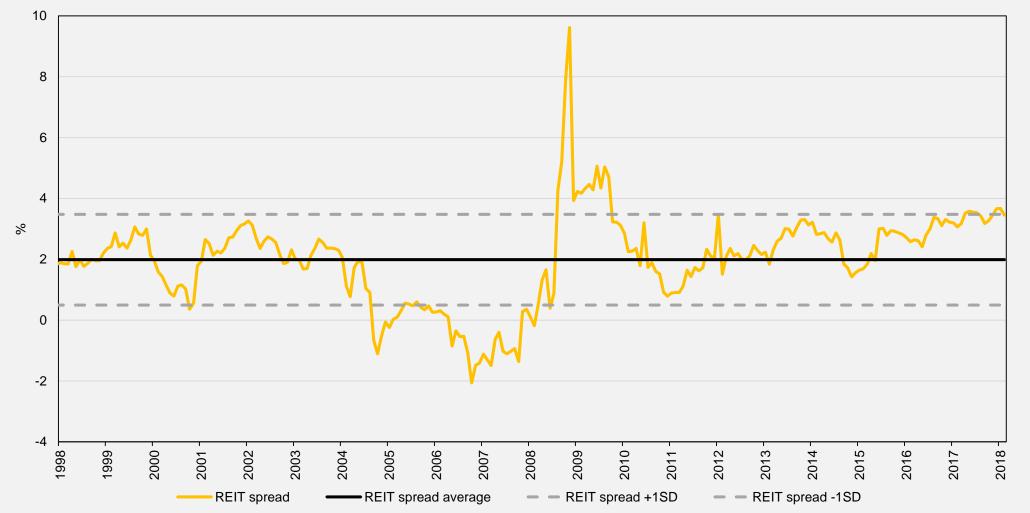
REIT dividend yield spread over 10 year bond rate



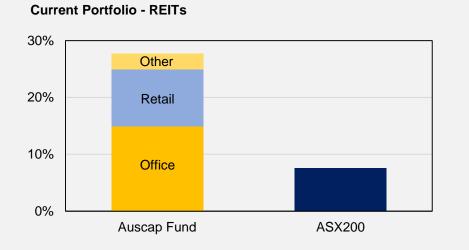
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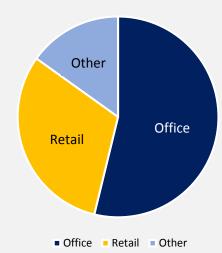
Auscap: REITs

REIT dividend yield spread over RBA Cash Rate



Auscap: REITs





	Auscap REITs	Cash	10yr Bond
Premium (Discount to NTA)	5.1%	0.0%	0.0%
Yield	6.6%	1.5%	2.8%
Growth (p.a.)	7.7%	0.0%	0.0%
Gearing	26.2%	0.0%	0.0%
WALE	6.0 Years	-	10.0 Years

Auscap's REITs - April 2018

- Value investors with a quality bias
- Focus on both capital preservation and appreciation
- Long term investors with an investment horizon of 5 years
- Zenith and Lonsec recommended
- Available on multiple platforms
- Principals co-invested in the Fund

Fund Details

ITEM	SERIES CLASS	MONTHLY PLATFORM CLASS	DAILY PLATFORM CLASS
APIR Code	ASX0001AU	ASX8411AU	ASX6124AU
Management fee ^[1]	1.5375% p.a.	1.5375% p.a.	1.5375% p.a.
Performance fee ^[2]	15.375% p.a.	15.375% p.a.	15.375% p.a.
Bid/ask spread	0.2% / 0.2%	0.2% / 0.2%	0.3% / 0.3%
Application	Application form in PDS	Through Platforms & IDPS	Through Platforms & IDPS
Minimum investment	\$100,000	As determined by IDPS	As determined by IDPS
Minimum additional	\$50,000	As determined by IDPS	As determined by IDPS
Minimum redemption	\$10,000	As determined by IDPS	As determined by IDPS
Valuation / Liquidity	Monthly	Monthly	Daily
Redemption notice	1 month	1 month	Nil
Distribution	Annually, financial year end	Annually, financial year end	Annually, financial year end
Benchmark	RBA cash rate	RBA cash rate	RBA cash rate
High watermark	Yes, no reset	Yes, no reset	Yes, no reset
Research (Fund)	Zenith – Recommended Lonsec – Recommended	Zenith – Recommended Lonsec – Recommended	Zenith – Recommended Lonsec – Recommended

[1] Management Fee payable monthly for the series class and monthly platform class, and payable daily for the daily platform class. Including GST net of RITC. [2] Performance Fee is calculated on the total gross return less expenses and management fees in excess of the RBA Cash Rate over the performance period, payable semi-annually for the series class, monthly for the monthly platform 35 class and daily for the daily platform class. The performance fee is subject to a high water mark with respect to previous performance and includes GST net of RITC.

Contact Details

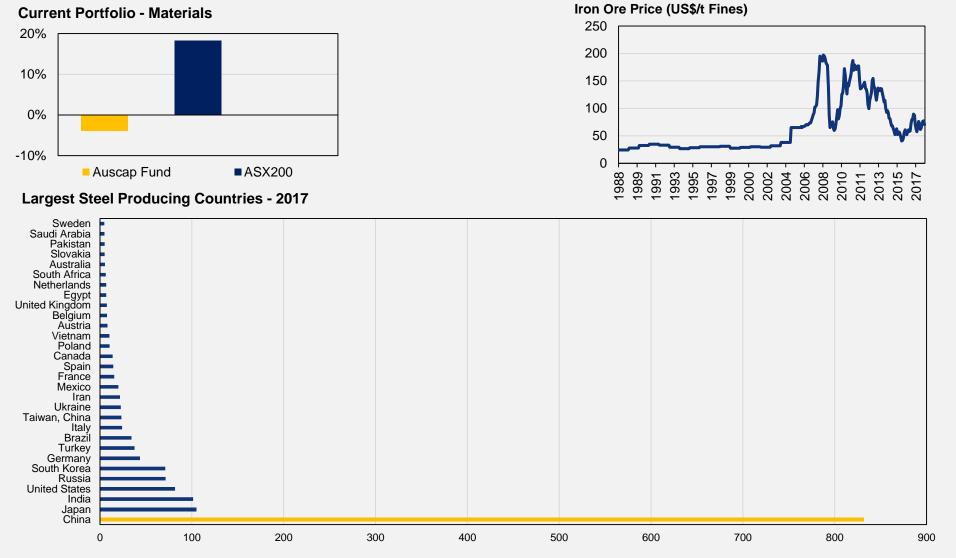
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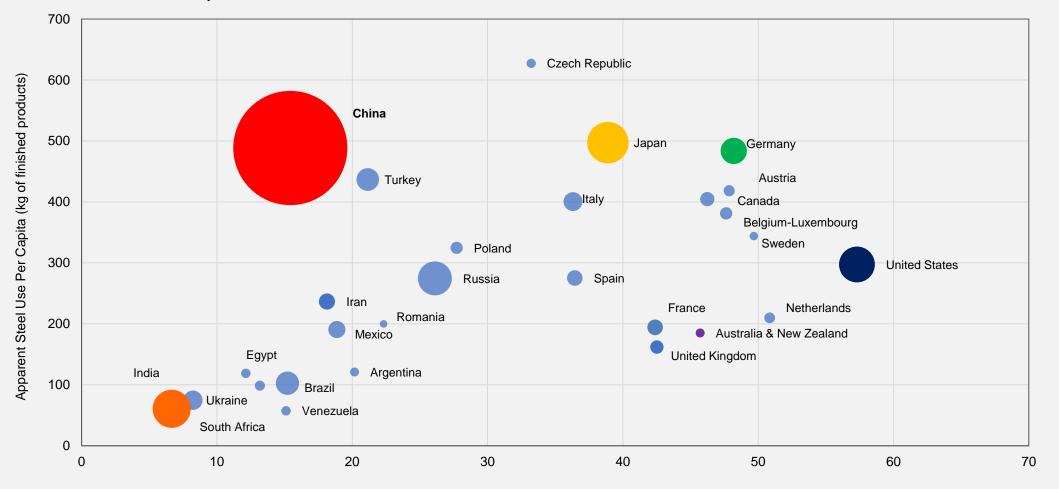
distribution@auscapam.com



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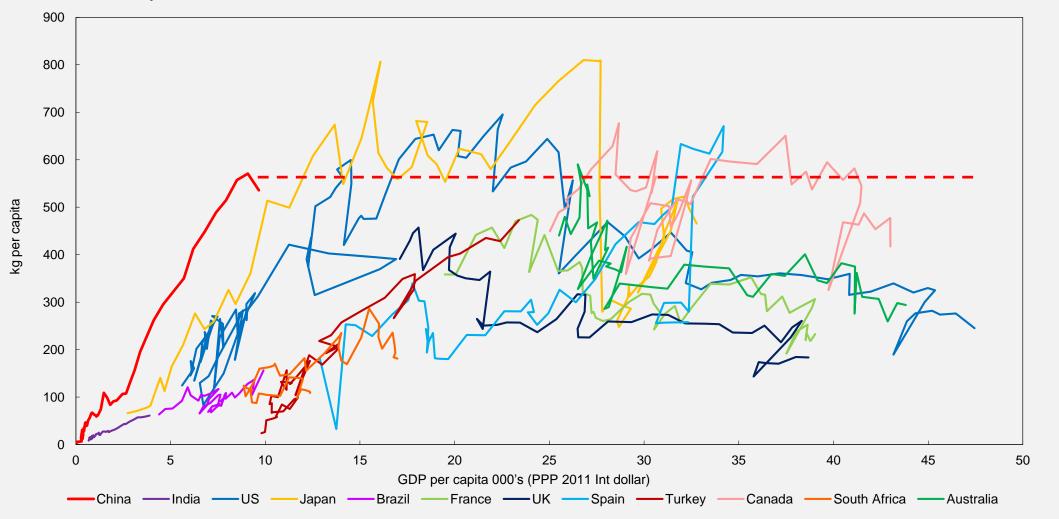
Steel Production (mtpa)

Steel Use vs Income Per Capita



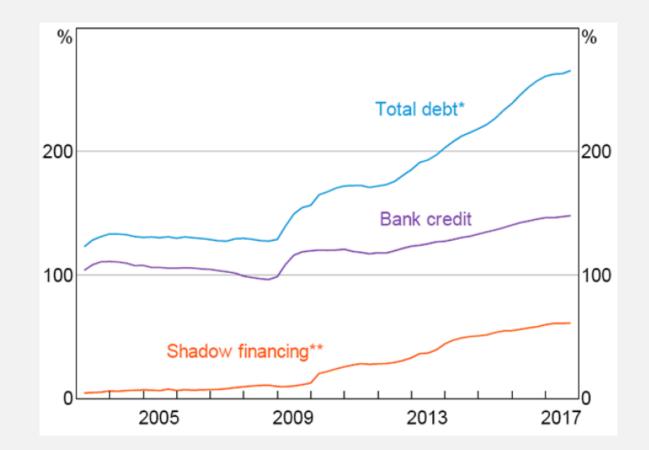
GDP Per Capita (Int \$000's Geary-Khamis)





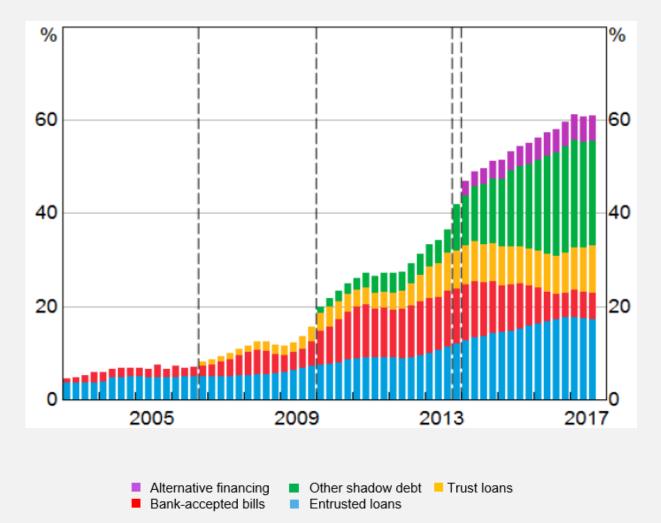
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China Non-Financial Sector Debt (Percent of Nominal GDP)



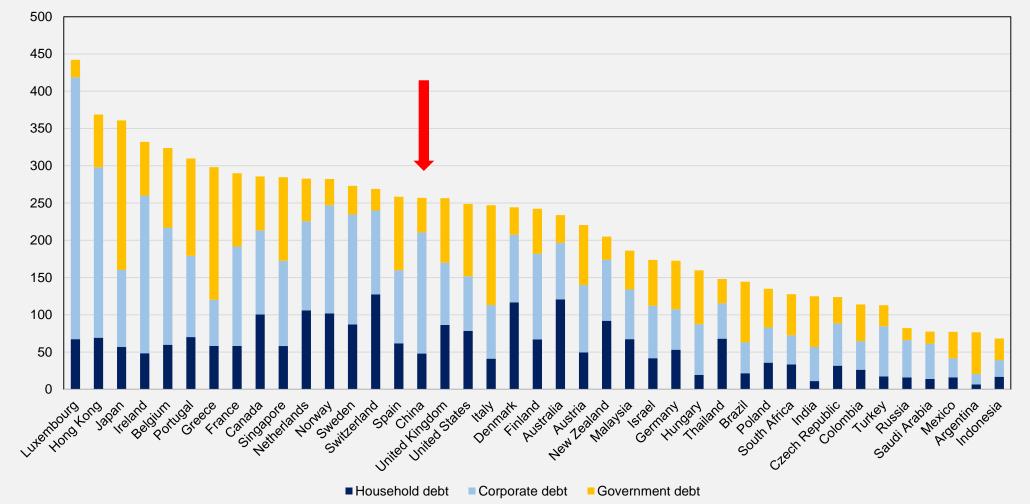
*Total debt is the sum of bank credit, shadow financing, and bond financing (both corporate and public)
 ** RBA estimate
 Sources: CEIC Data; RBA; Wind Information

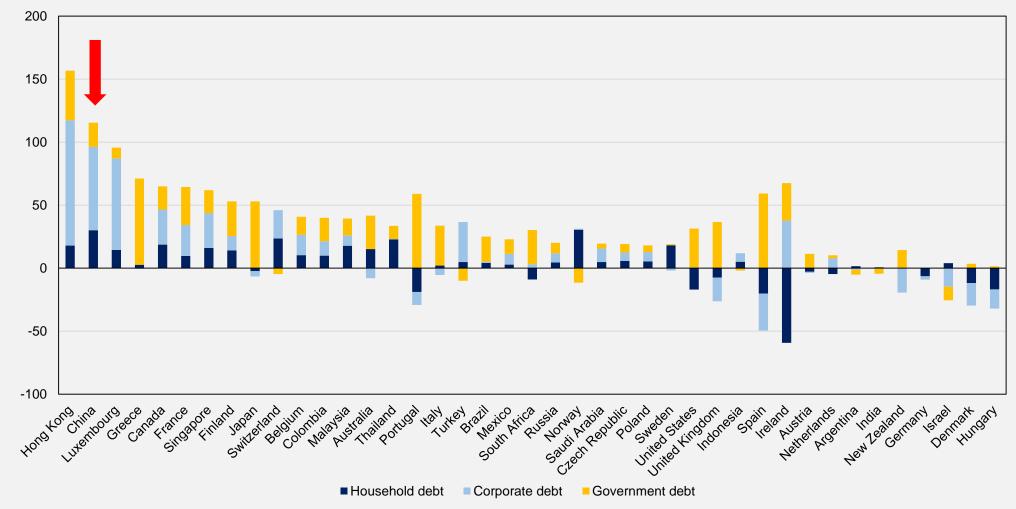
China Shadow Financing* (Percent of Nominal GDP)



41 *Dotted lines represent series breaks after which certain data became available Sources: CEIC Data; RBA; Wind Information

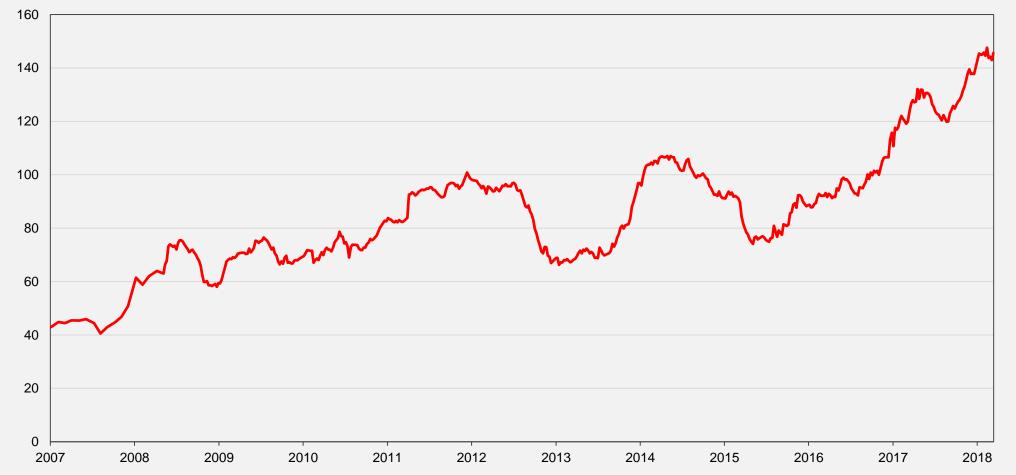
Total Non-Financial Sector Debt (% of GDP)



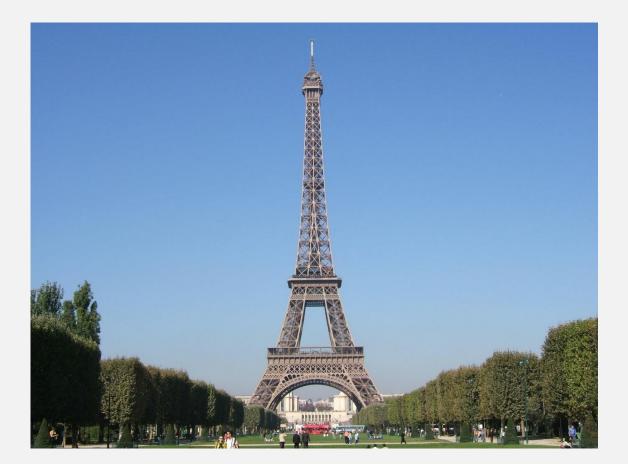


Change in Total Non-Financial Sector Debt (% of GDP - 2008 to 2017)

Chinese Port Iron Ore Inventories (million tonnes)



• Enough iron ore to make 19,000 Eiffel Towers



Enough cars to stack from China to the moon

