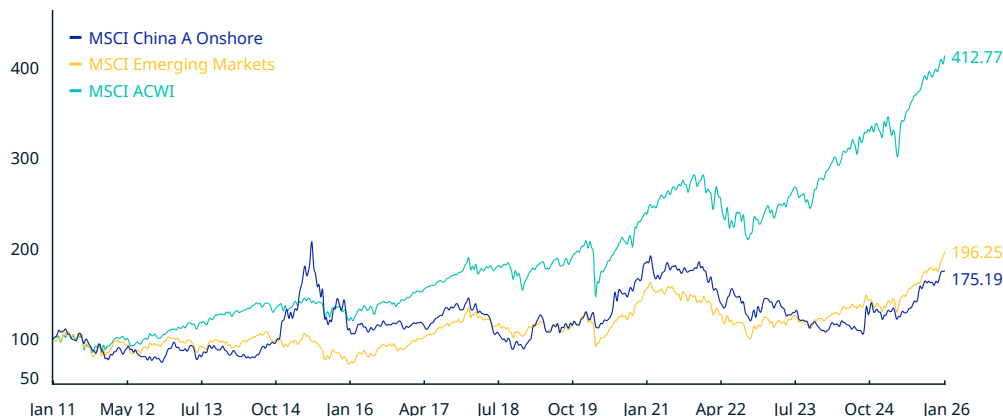


MSCI China A Onshore Index (USD)

The **MSCI China A Onshore Index** captures large and mid cap representation across China securities listed on the Shanghai and Shenzhen exchanges.

For a complete description of the index methodology, please see [Index methodology - MSCI](#).

CUMULATIVE INDEX PERFORMANCE – NET RETURNS (USD) (JAN 2011 – JAN 2026)



ANNUAL PERFORMANCE (%)

Year	MSCI China A Onshore	MSCI Emerging Markets	MSCI ACWI
2025	29.93	33.57	22.34
2024	11.59	7.50	17.49
2023	-11.65	9.83	22.20
2022	-27.23	-20.09	-18.36
2021	4.03	-2.54	18.54
2020	40.04	18.31	16.25
2019	37.48	18.42	26.60
2018	-32.99	-14.57	-9.41
2017	20.28	37.28	23.97
2016	-19.11	11.19	7.86
2015	7.08	-14.92	-2.36
2014	46.53	-2.19	4.16
2013	0.75	-2.60	22.80
2012	9.48	18.22	16.13

INDEX PERFORMANCE – NET RETURNS (%) (JAN 30, 2026)

	1 Mo	3 Mo	1 Yr	YTD	ANNUALIZED				Since Dec 29, 2000	FUNDAMENTALS (JAN 30, 2026)			
					3 Yr	5 Yr	10 Yr			Div Yld (%)	P/E	P/E Fwd	P/BV
MSCI China A Onshore	4.44	7.05	38.67	4.44	6.62	-0.47	5.40	5.76		1.87	21.42	16.02	2.10
MSCI Emerging Markets	8.85	9.43	42.84	8.85	16.74	5.34	10.08	8.82		2.12	18.32	13.59	2.34
MSCI ACWI	2.96	4.03	21.87	2.96	19.06	11.95	12.75	7.21		1.64	23.38	18.98	3.65

INDEX RISK AND RETURN CHARACTERISTICS (JAN 30, 2026)

	Turnover (%) ¹	ANNUALIZED STD DEV (%) ²			SHARPE RATIO ^{2,3}				Since Dec 29, 2000	MAXIMUM DRAWDOWN	
		3 Yr	5 Yr	10 Yr	3 Yr	5 Yr	10 Yr			(%)	Period YYYY-MM-DD
MSCI China A Onshore	6.03	20.70	21.28	20.44	0.17	-0.07	0.25	0.27		68.90	2008-01-14–2008-11-04
MSCI Emerging Markets	4.55	13.77	15.83	16.54	0.85	0.20	0.53	0.42		65.25	2007-10-29–2008-10-27
MSCI ACWI	2.56	10.88	13.97	14.31	1.23	0.65	0.76	0.40		58.38	2007-10-31–2009-03-09

¹ Last 12 months

² Based on monthly net returns data

³ Based on NY FED Overnight SOFR from Sep 1 2021 & on ICE LIBOR 1M prior that date

China A shares are quoted in local currency (Renminbi).

The MSCI China A Onshore Index was launched on May 10, 2005. Data prior to the launch date is back-tested test (i.e. calculations of how the index might have performed over that time period had the index existed). There are frequently material differences between back-tested performance and actual results. Past performance -- whether actual or back-tested -- is no indication or guarantee of future performance.

INDEX CHARACTERISTICS

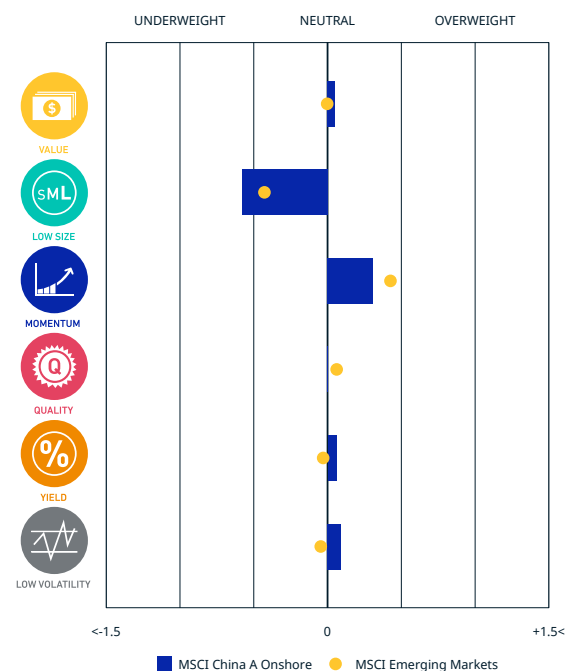
MSCI China A Onshore	
Number of Constituents	546
Mkt Cap (USD Millions)	
Index	4,087,893.61
Largest	122,089.04
Smallest	1,335.57
Average	7,486.98
Median	4,259.89

TOP 10 CONSTITUENTS

	Float Adj Mkt Cap (USD Billions)	Index Wt. (%)	Sector
CONTEMPORARY A	122.09	2.99	Industrials
KWEICHOW MOUTAI A	101.00	2.47	Cons Staples
PING AN INSURANCE A	87.04	2.13	Financials
ZIJIN MINING GROUP CO A	83.26	2.04	Materials
ZHONGJI INNOLIGHT A	77.84	1.90	Info Tech
CHINA MERCHANTS BANK A	63.14	1.54	Financials
EOPOLINK TECH A	51.01	1.25	Info Tech
MIDEA GROUP CO A	50.96	1.25	Cons Discr
EAST MONEY INFORMATION A	41.30	1.01	Financials
INDUSTRIAL BANK A	39.87	0.98	Financials
Total	717.51	17.55	

FACTORS - KEY EXPOSURES THAT DRIVE RISK AND RETURN

MSCI FACTOR BOX



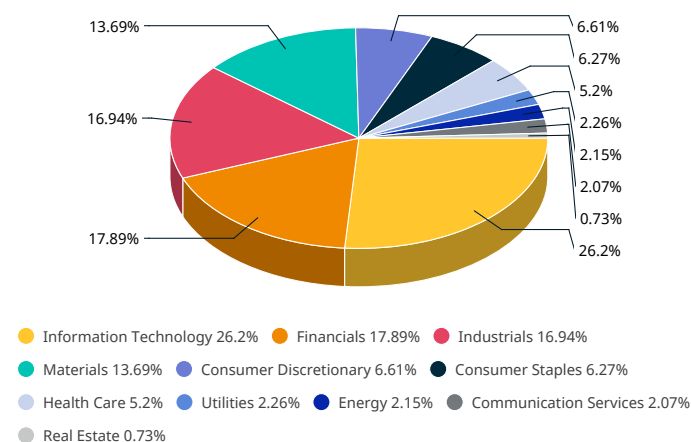
MSCI FaCS

- VALUE**
Relatively Inexpensive Stocks
- LOW SIZE**
Smaller Companies
- MOMENTUM**
Rising Stocks
- QUALITY**
Sound Balance Sheet Stocks
- YIELD**
Cash Flow Paid Out
- LOW VOLATILITY**
Lower Risk Stocks

MSCI FaCS provides absolute factor exposures relative to a broad global index - MSCI ACWI IMI.

Neutral factor exposure (FaCS = 0) represents MSCI ACWI IMI.

SECTOR WEIGHTS



MSCI FACTOR BOX AND FaCS FRAMEWORK (Please refer to complete description of the MSCI FaCS methodology [here](#))

MSCI FaCS is a standard method for evaluating and reporting the Factor characteristics of equity portfolios. MSCI FaCS consists of Factor Groups (e.g. Value, Size, Momentum, Quality, Yield, and Volatility) that have been extensively documented in academic literature and validated by MSCI Research as key drivers of risk and return in equity portfolios. These Factor Groups are constructed by aggregating 16 factors (e.g. Book-to-Price, Earnings/Dividend Yields, LT Reversal, Leverage, Earnings Variability/Quality, Beta) from the latest Barra global equity factor risk model, GEMLT, designed to make fund comparisons transparent and intuitive for use. The MSCI Factor Box, which is powered by MSCI FaCS, provides a visualization designed to easily compare absolute exposures of funds/indexes and their benchmarks along 6 Factor Groups that have historically demonstrated excess market returns over the long run.

ABOUT MSCI

MSCI (NYSE: MSCI Inc.) strengthens global markets by connecting participants across the financial ecosystem with a common language. Our research-based data, analytics and indexes, supported by advanced technology, set standards for global investors and help our clients understand risks and opportunities so they can make better decisions and unlock innovation. We serve asset managers and owners, private-market sponsors and investors, hedge funds, wealth managers, banks, insurers and corporates. To learn more, please visit www.msci.com.

The data, data feeds, databases, reports, text, graphs, charts, images, videos, recordings, models, metrics, analytics, indexes, assessments, ratings, scores, software, websites, products, services and other information delivered in connection with this notice (the "Information"): (a) are proprietary information of MSCI and its suppliers, (b) may not be used for commercial purposes without prior written permission from MSCI Inc. or its affiliates ("MSCI"), and (c) are not investment advice and must not be relied on as such. The Information and its use are further subject to the disclaimer at <https://www.msci.com/legal/notice-and-disclaimer>. As detailed therein, MSCI AND ITS SUPPLIERS MAKE NO EXPRESS OR IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE WITH RESPECT TO THE INFORMATION HEREIN AND DISCLAIM ALL LIABILITY TO THE MAXIMUM EXTENT PERMITTED BY LAW. For information about how MSCI collects and uses personal data, refer to <https://www.msci.com/privacy-pledge>.

© 2026 MSCI Inc. All rights reserved.

