

Emerging-Market Corporate Debt

Making the World's Fastest-Growing Economies Work for You

Shamaila Khan Portfolio Manager—Emerging Market Debt

- **Why emerging-market corporates?**
- **What's the best way to assess the opportunity?**
Some key analytical tools

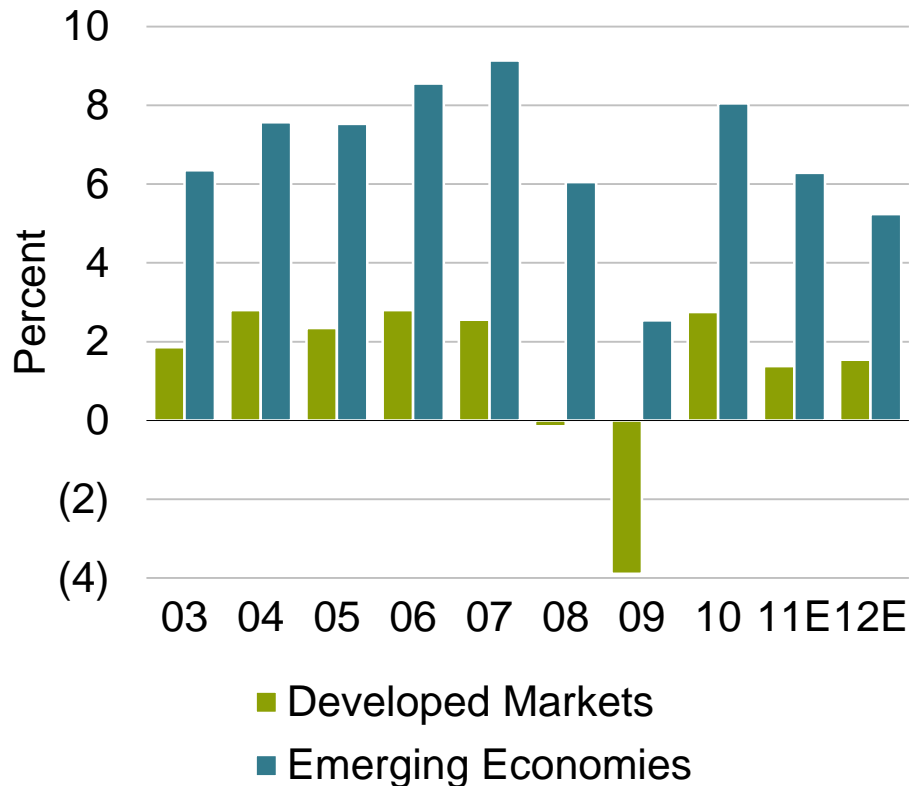


This presentation is provided by AllianceBernstein L.P. AllianceBernstein Fixed Income is referred to as AllianceBernstein herein. This presentation booklet has been provided to you for use in a private and confidential meeting to discuss a potential or existing investment advisory relationship. This presentation is not an advertisement and is not intended for public use or distribution beyond our private meeting.

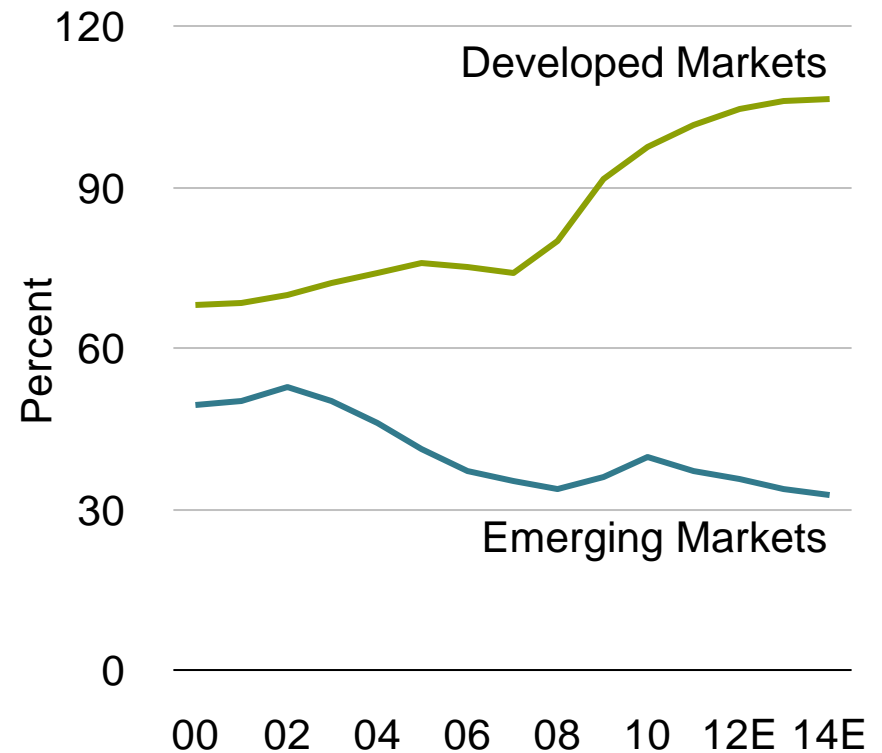
For financial representative or institutional investor use only. Not for inspection by, distribution or quotation to, the general public.

Emerging Markets: Faster-Growing Economies, Better Credit Metrics

Real GDP Growth



Public Debt as a Percentage of GDP*



Historical analysis and current estimates do not guarantee future results.

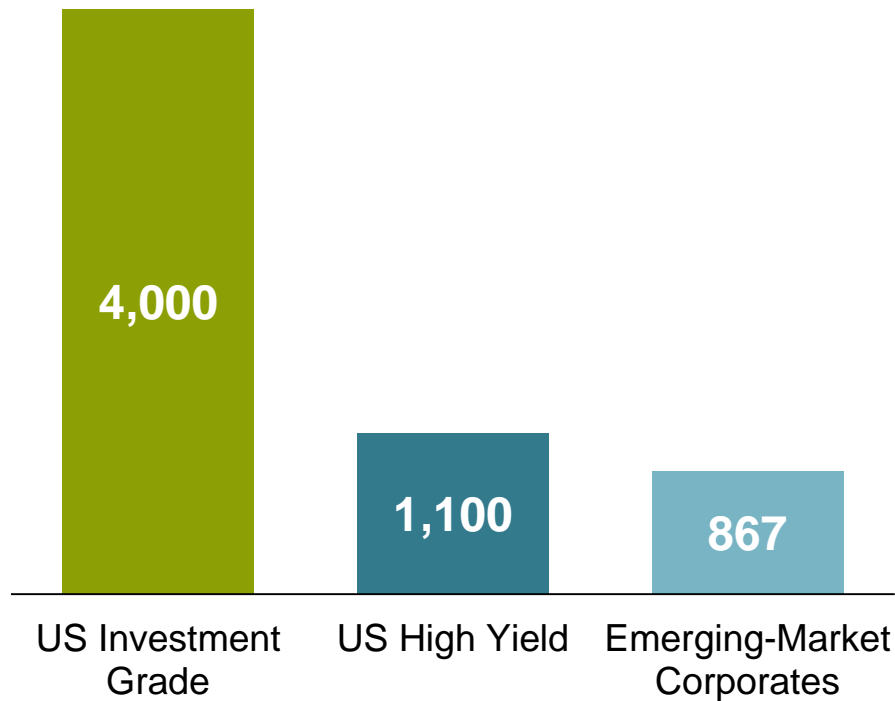
As December 31, 2011

*As of October 31, 2011. Emerging economies are Argentina, Brazil, China, Hungary, India, Indonesia, Poland, Russia, Saudi Arabia and Turkey; developed economies are Australia, Austria, Belgium, Canada, France, Germany, Greece, Ireland, Italy, Japan, Netherlands, Norway, Portugal, South Korea, Spain, Sweden, Switzerland, UK and US.

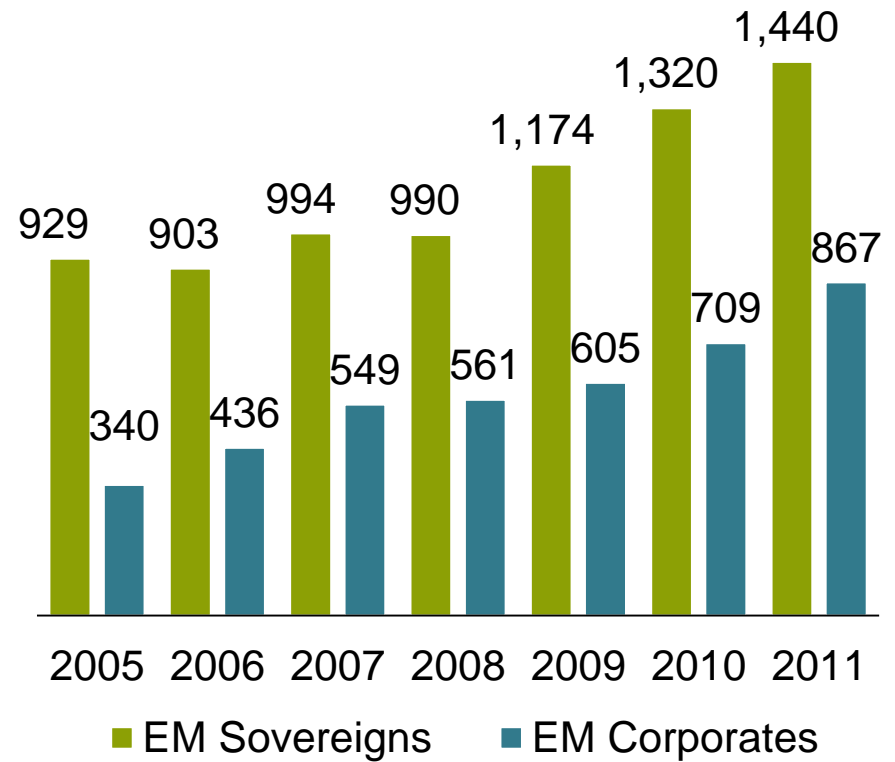
Source: International Monetary Fund and AllianceBernstein

Emerging-Market Opportunity Set Is Expanding—Driven by Corporates

Estimated Corporate Debt Stock USD Billions



EM Bond Stock: Sovereigns vs. Corporates* USD Billions



Current analysis and estimates do not guarantee future results.

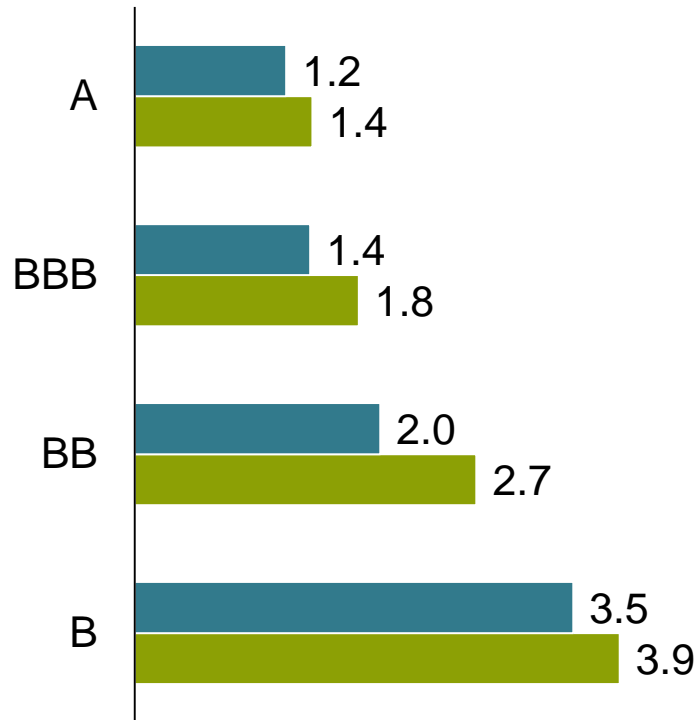
As of December 31, 2011

*EM corporates include supranationals and quasi-sovereigns. Stock is the combination of US/hard currency and local-currency offshore bonds.

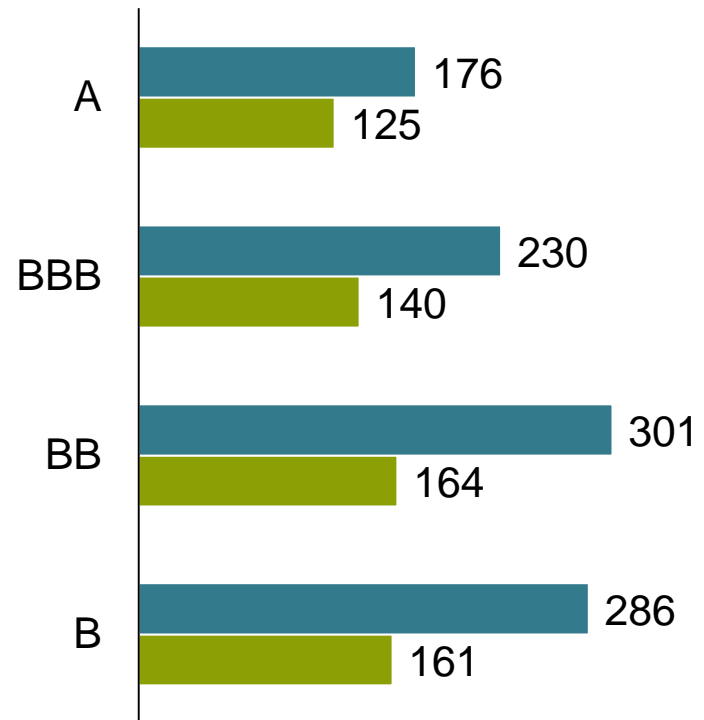
Source: J.P. Morgan and AllianceBernstein

Emerging Corporates: Less Debt, More Attractive Spreads

Net Leverage to EBITDA*
Multiples



Spread per Turn of Net Leverage**
Basis Points/Multiples



■ EM Corporates ■ US Corporates

Historical analysis and current estimates do not guarantee future results.

*As of December 31, 2011

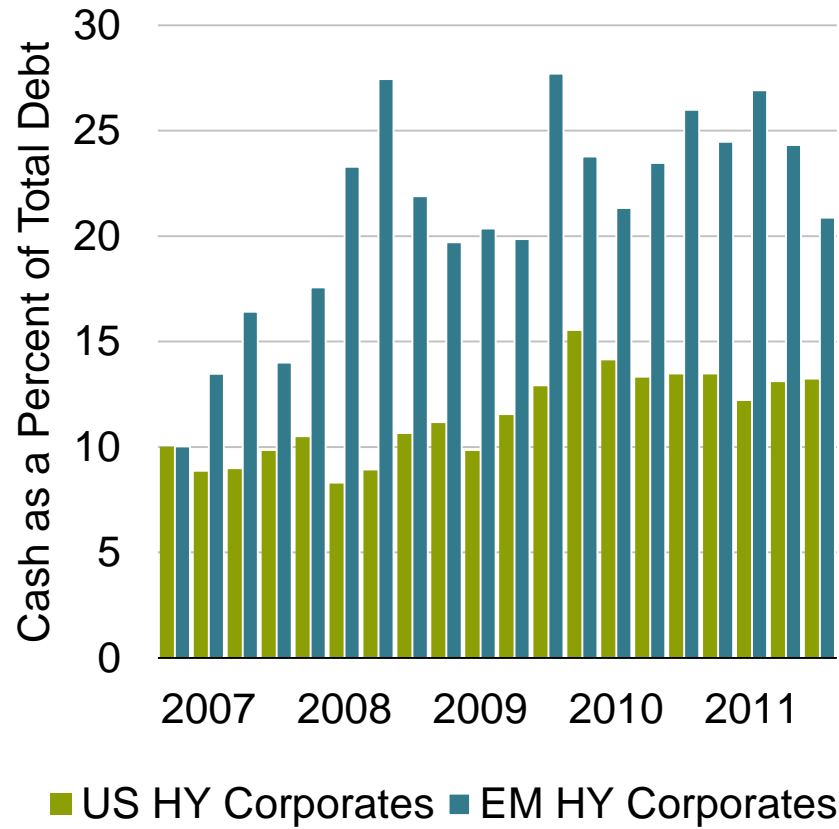
**As of April 9, 2012

Leverage refers to the last 12 months (LTM) ratio of debt capital (bank loans, bonds, etc.) to EBITDA (earnings before interest, tax depreciation and amortization).

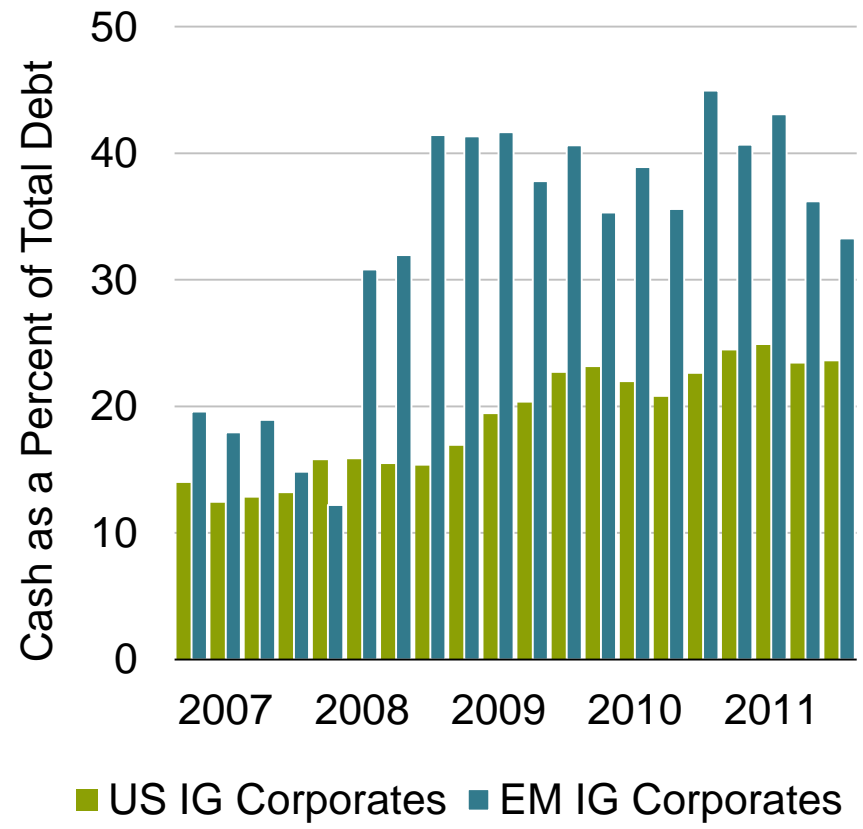
Source: Bank of America and AllianceBernstein

Emerging Corporates: Healthier Cash Reserves than US Peers

High-Yield Corporates



Investment-Grade Corporates



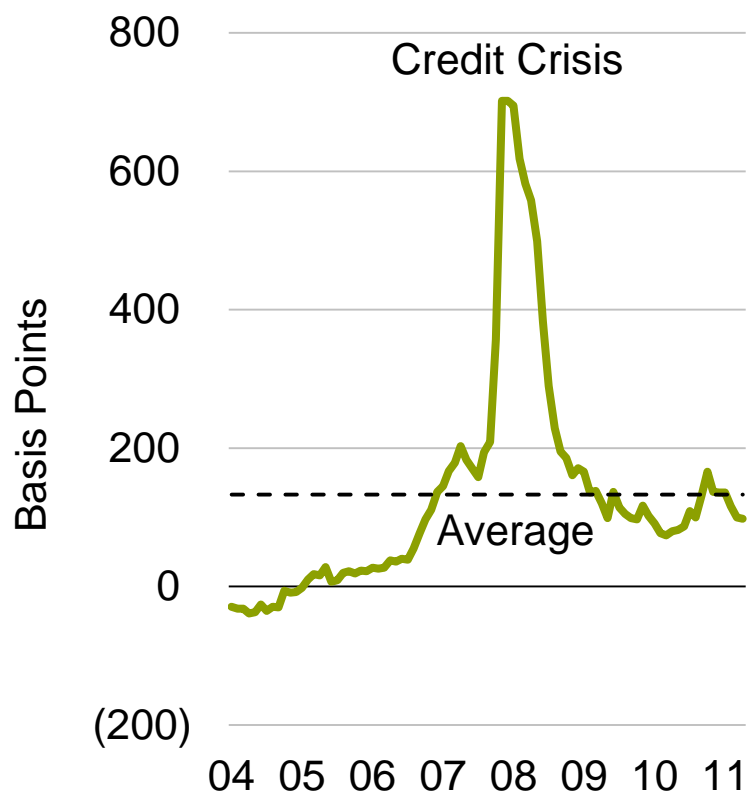
Historical analysis and current estimates do not guarantee future results.

As of December 31, 2011

Source: Bank of America and AllianceBernstein

EM Corporates: Potential for Additional Yield and Carry

EM Corporate Spread Premium vs. EM Sovereigns*



EM Corporates vs. EM Sovereigns**

	Corporates	Sovereigns
Percentage from Investment-Grade Issuers	70	62
Percentage from Investment-Grade Countries	91	62
Number of Countries	36	45
Number of Issuers	325	75
Yield (%)	5.6	5.6
Spread (Basis Points)	385	342
Average Quality	BBB	BBB-
Average Duration (Years)	5.2	7.3

Historical analysis and current estimates do not guarantee future results.

As of 31 March 2012

*Bank of America Merrill Lynch Emerging Markets Corporate Plus Index minus Emerging Markets External Debt Sovereign Index

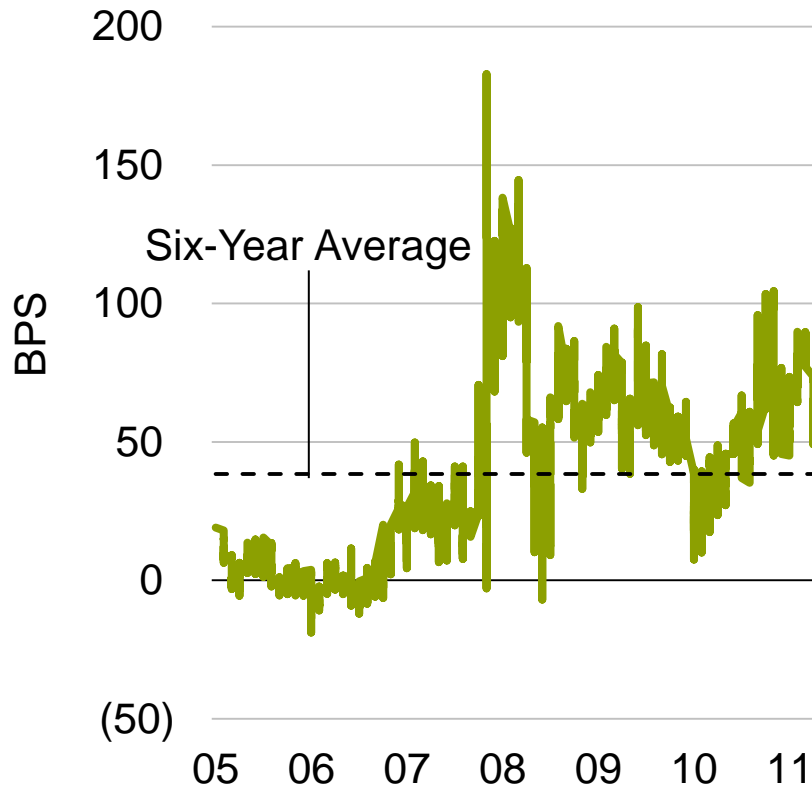
**J.P. Morgan CEMBI Broad Diversified vs. J.P. Morgan EMBIG

Source: Bank of America Merrill Lynch, J.P. Morgan, and AllianceBernstein

EM Corporates: Attractive Yield Pickup over US Corporates

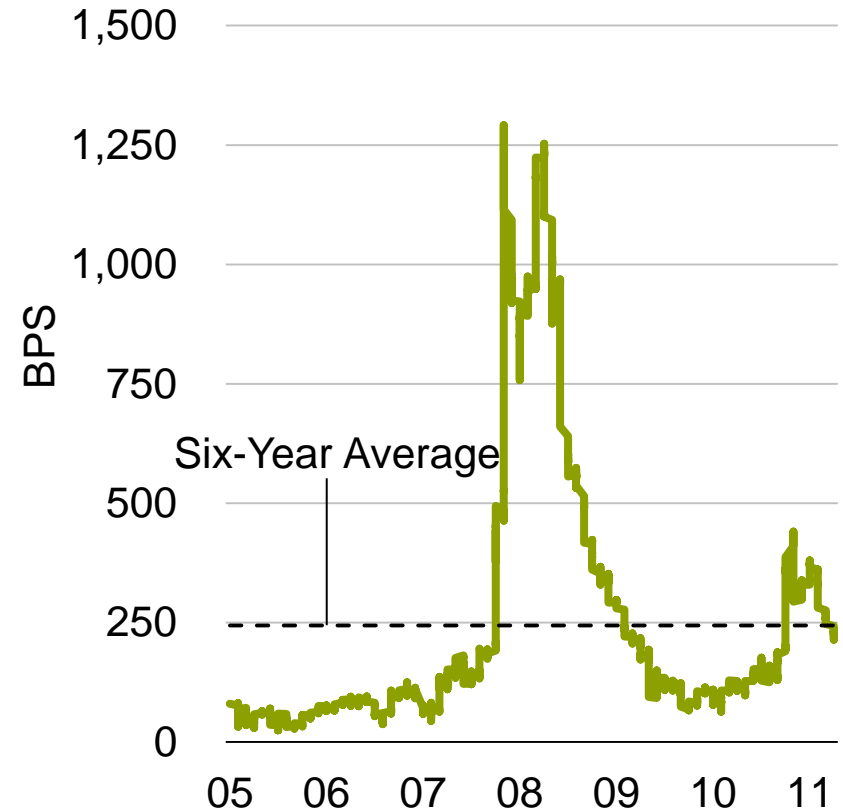
Investment-Grade:

EM Corporate Spread Premium vs. US



High-Yield:

EM Corporate Spread Premium vs. US



Historical analysis and current estimates do not guarantee future results

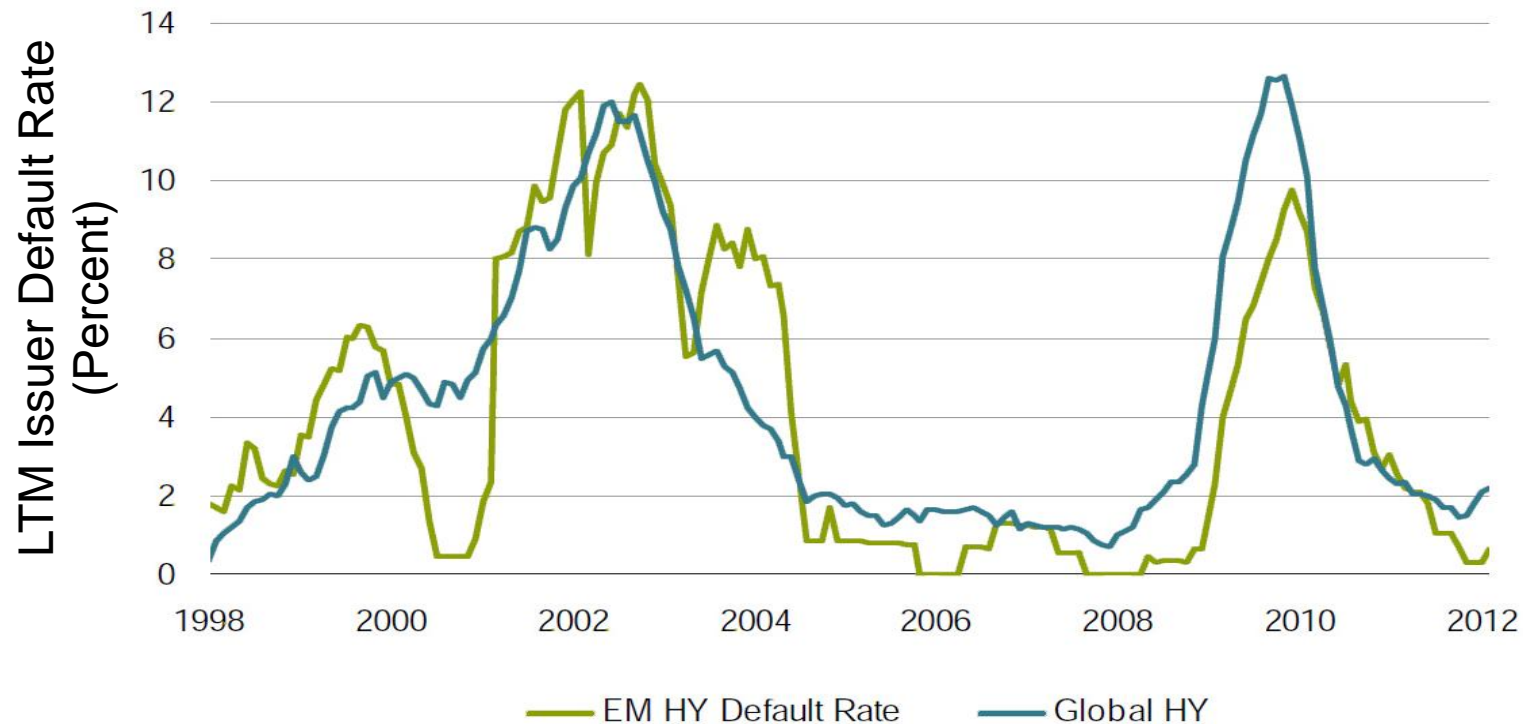
As of 31 March 2012

Investment-grade — JPMorgan CEMBI IG index minus JPMorgan JULI BBB index; high yield — JPMorgan CEMBI Sub-IG Index minus JPMorgan US High Yield BB Index

Sources: JPMorgan and AllianceBernstein

EM Corporates: Default Rates Comparable to Developed Corporates

High-Yield Default Rates



Historical analysis and current estimates do not guarantee future results.

Through January 31, 2012

Last 12 months (LTM) issuer-weighted default rate

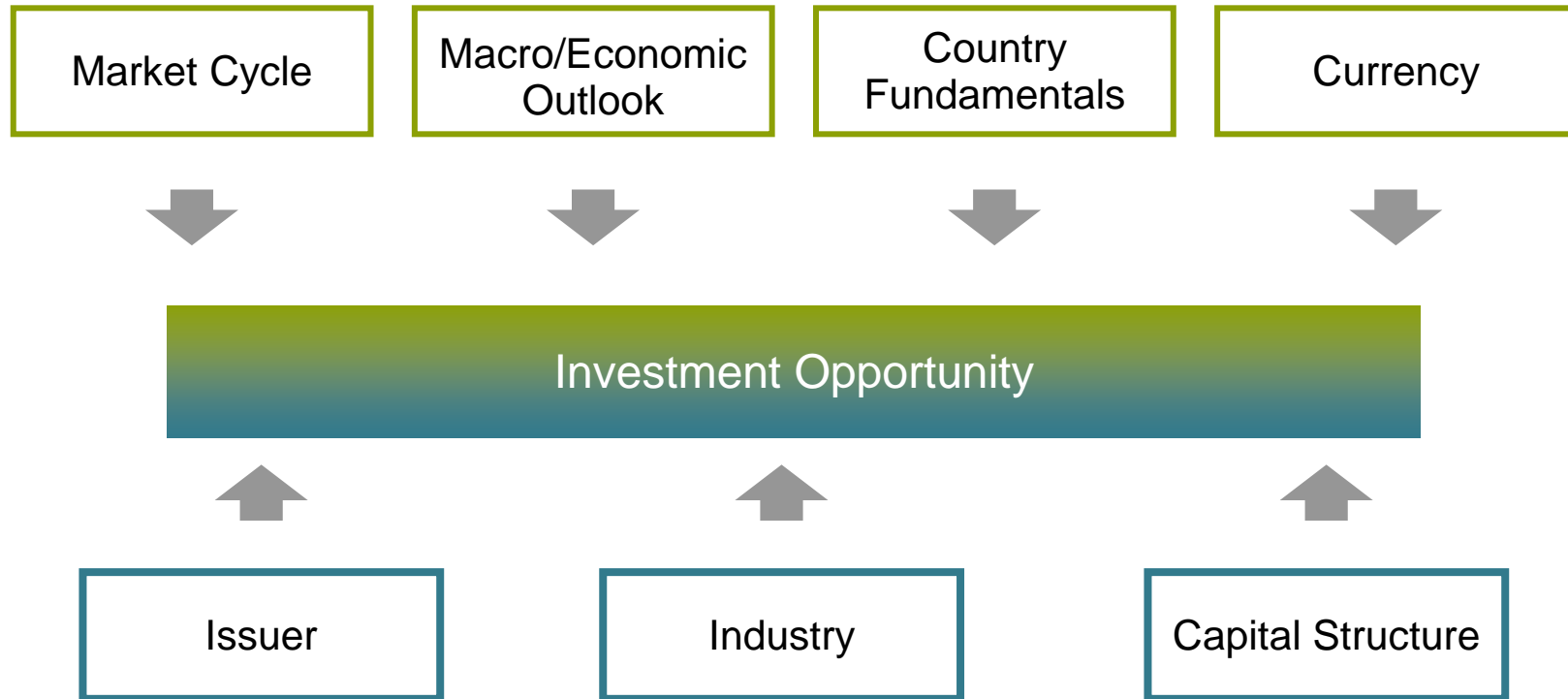
Source: Bank of America Merrill Lynch and AllianceBernstein

Making the World's Fastest-Growing Economies Work for You

- Why emerging-market corporates?
 - Sovereign fundamentals strong
 - Corporate fundamentals strong
 - Valuations attractive
- What's the best way to assess the opportunity? Some key analytical tools

Key Analytical Tools: Top-Down and Bottom-Up Analysis

Top-Down



Bottom-Up

Evaluating Quasi-Sovereigns: Combination of Macro and Credit Analysis

Strong Sovereign



Weak Quasi



More credit intensive

More macro intensive

Source: AllianceBernstein; see Disclosures and Important Information

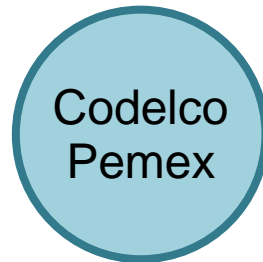
Evaluating Quasi-Sovereigns: Combination of Macro and Credit Analysis

Strong Sovereign Strong Sovereign



Weak Quasi

Strong Quasi



More credit intensive

More macro intensive

Source: AllianceBernstein; see Disclosures and Important Information

Evaluating Quasi-Sovereigns: Combination of Macro and Credit Analysis

Strong Sovereign **Strong Sovereign**



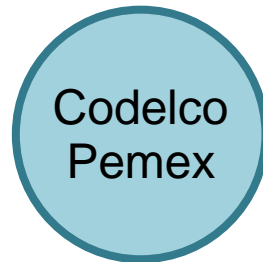
Weak Sovereign



Weak Quasi



Strong Quasi



Weak Quasi

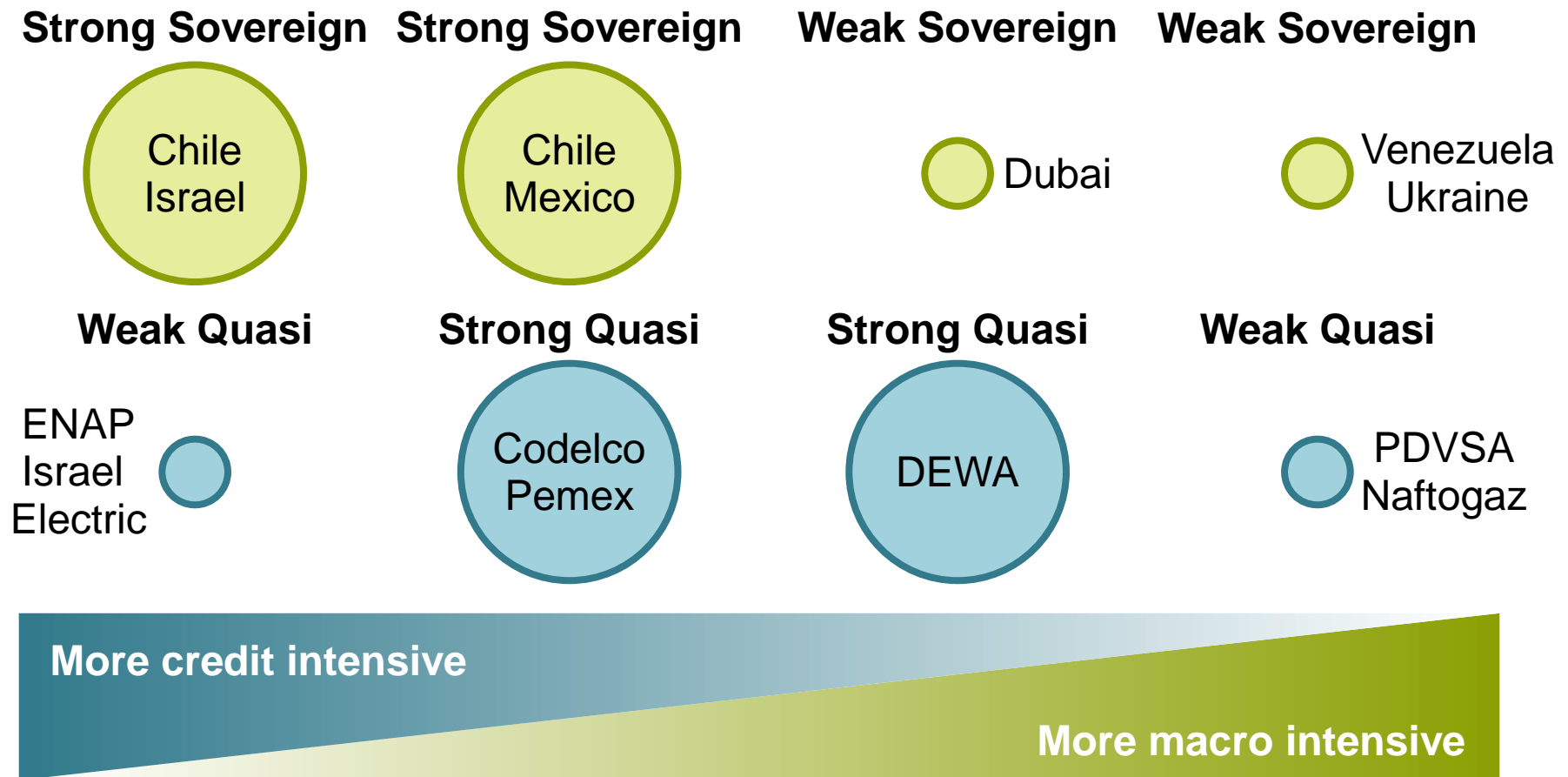


More credit intensive

More macro intensive

Source: AllianceBernstein; see Disclosures and Important Information

Evaluating Quasi-Sovereigns: Combination of Macro and Credit Analysis



Source: AllianceBernstein; see Disclosures and Important Information

When Both Country and Company Fundamentals Matter

Best-case investment scenario: Indonesia and PLN in late 2011

- Indonesia: strong country fundamentals
- PLN: strong company fundamentals
- Investment implications: use PLN to express positive view on Indonesia

Historical example only. Past performance does not guarantee future results.

As of February 21, 2012

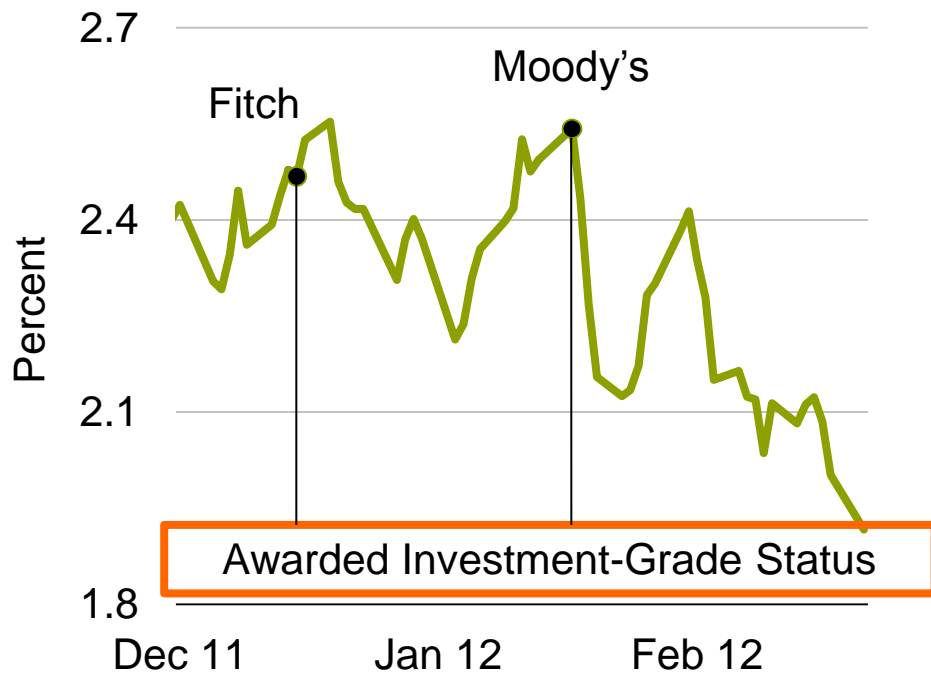
Indonesia refers to 5¼% 2020; PLN refers to 5½% 2021.

Source: Bloomberg and AllianceBernstein; see Disclosures and Important Information.

When Both Country and Company Fundamentals Matter

Best-case scenario: Sovereigns outperform treasuries, quasi-sovereigns outperform sovereigns

Indonesian Government Bonds:
Spread vs. US Treasuries



PLN:
Spread vs. Indonesian Government Bonds



Historical example only. Past performance does not guarantee future results.
As of February 21, 2012
Indonesia refers to 5½% 2020; PLN refers to 5½% 2021.
Source: Bloomberg and AllianceBernstein; see Disclosures and Important Information

Relative Value: Don't Invest Unless You're Paid Enough to Do So

Banco do Brasil's "nifty perpetual bond" (*Financial Times*)

	Banco do Brasil New Bond	Banco do Brasil Existing Bond
Yield	9.25%	7.90%
Bank Rating	Baa1/BBB	Baa1/BBB

Yields are as of January 12, 2012. Banco do Brasil new bond is 9¼% perpetual issued January 12, 2012; Banco do Brasil existing bond is 8½% perpetual issued in 2009.
Source: Bloomberg and AllianceBernstein; see Disclosures and Important Information

Relative Value: Don't Invest Unless You're Paid Enough to Do So

Banco do Brasil's "nifty perpetual bond" (*Financial Times*)

	Banco do Brasil New Bond	Banco do Brasil Existing Bond
Yield	9.25%	7.90%
Bank Rating	Baa1/BBB	Baa1/BBB
Structure	Bondholders less protected (Basel III)	Bondholders more protected

Yields are as of January 12, 2012. Banco do Brasil new bond is 9¼% perpetual issued January 12, 2012; Banco do Brasil existing bond is 8½% perpetual issued in 2009.
Source: Bloomberg and AllianceBernstein; see Disclosures and Important Information

Relative Value: Don't Invest Unless You're Paid Enough to Do So

Banco do Brasil's "nifty perpetual bond" (Financial Times)

	Banco do Brasil New Bond	Banco do Brasil Existing Bond	Credit Suisse Comparable Bond
Yield	9.25%	7.90%	10%
Bank Rating	Baa1/BBB	Baa1/BBB	AA1/A
Structure	Bondholders less protected (Basel III)	Bondholders more protected	Bondholders more protected

Yields are as of January 12, 2012. Banco do Brasil new bond is 9¼% perpetual issued January 12, 2012; Banco do Brasil existing bond is 8½% perpetual issued in 2009; Credit Suisse comparable bond is 7⅞% 2041 issued in 2011.

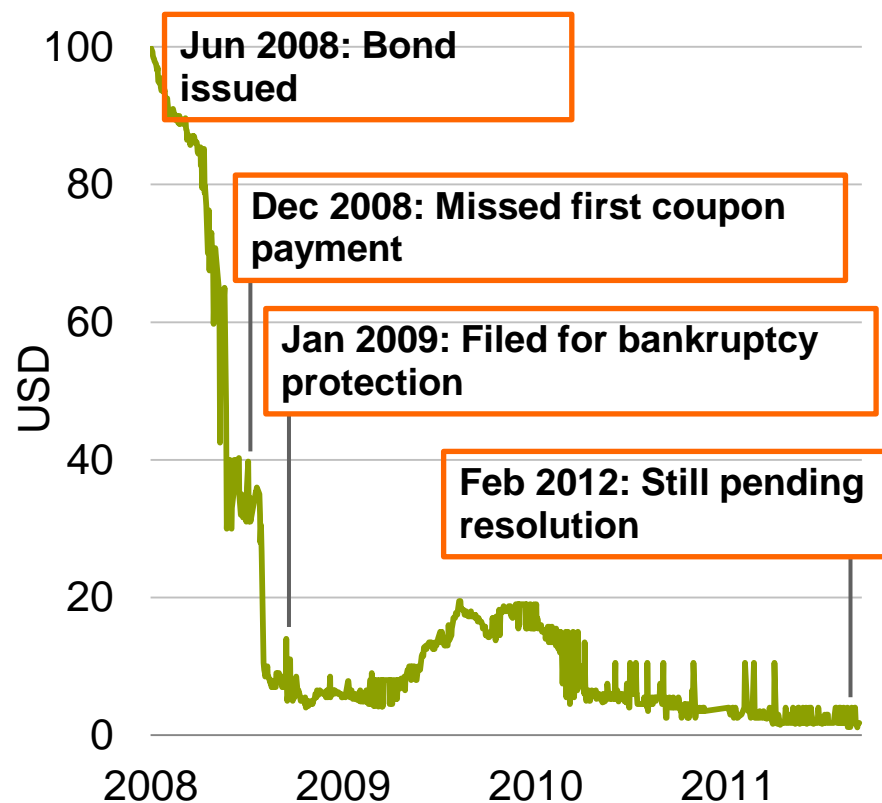
Source: Bloomberg and AllianceBernstein; see Disclosures and Important Information

Avoiding Worst-Case Scenarios: Watch for Warning Signs

Arantes Alimentos

- “Flavor of the month”: Arantes was the last of six Brazilian beef companies to issue bonds
- Risk-insensitive market: investors were desperate for yield
- Lack of track record: short operating history
- Inconsistencies: management gave changing account of expansion strategy
- Signs of desperation: first road show had failed; brokers pushed the bond at any price buyers would accept

Arantes Alimentos Bond: Price*



As of February 21, 2012

*Refers to senior unsecured notes, 10½%, 2012.

Source: Bloomberg and AllianceBernstein; see Disclosures and Important Information.

Case Study: Pemex (Issued September 2011)

Explore all the Options, Consider Simple Derivative Strategies

- New peso-denominated issue looked less attractive than comparable existing US dollar bond...
- ...the yield was lower, it was less liquid, and the bond language offered slightly less protection under local law compared with US law
- One option: Don't buy peso bond; buy dollar bond and swap into Mexican pesos to achieve a higher yield than the new issue

Making the World's Fastest-Growing Economies Work for You

- Why emerging-market corporates?
 - Sovereign fundamentals strong
 - Corporate fundamentals strong
 - Valuations attractive

- What's the best way to assess the opportunity? Some key analytical tools
 - Both top-down and bottom-up analysis matter
 - View relative value in global industry context
 - Pay close attention to corporate governance

- Where Can Emerging-Market Corporates Fit in Your Asset Allocation?
 - Dedicated mandate
 - Incorporated into your emerging-market portfolio
 - Incorporated into your credit portfolio

Disclosures and Important Information

Disclosure on Security Examples

References to specific securities are presented to illustrate the application of our investment philosophy only and are not to be considered recommendations by AllianceBernstein. The specific securities identified and described in this presentation do not represent all of the securities purchased, sold or recommended for the portfolio, and it should not be assumed that investments in the securities identified were or will be profitable. Upon request, we will furnish a listing of all investments made during the prior one-year period.

Past performance is not a guide to future performance.

Additional Information

The value of investments and the income from them can fall as well as rise and you may not get back the original amount invested.

The value of non-domestic securities may be subject to exchange-rate fluctuations.

The views and opinions expressed in this presentation are based on AllianceBernstein's internal forecasts and should not be relied upon as an indication of future market performance or any guarantee of return from an investment in any AllianceBernstein services.

MSCI makes no express or implied warranties or representations and shall have no liability whatsoever with respect to any MSCI data contained herein. The MSCI data may not be further redistributed or used as a basis for other indices or any securities or financial products. This report is not approved, reviewed or produced by MSCI.

A Word About Risk

The contents of these materials are subject to amendment, supplement or other modification at any time. There is no guarantee that any forecasts or opinions contained in these materials will be realized.

The sale of shares in AllianceBernstein funds may be restricted in certain jurisdictions. In particular, no shares may be acquired by persons in the UK except in certain circumstances and shares may not be offered or sold, directly or indirectly, in the United States or to US Persons, as described in the Fund's prospectus. Further details may be obtained from the Distributor.

A portfolio of ACMBernstein a mutual investment fund (Fonds commun de placement) organized under the laws of Luxembourg, which conducts business outside Germany and Austria under the name AllianceBernstein.

Fixed-Income Securities Risk. Investment in fixed-income portfolios entails certain risks. Investment returns and principal value of this fund will fluctuate so that an investor's shares, when redeemed, may be worth more or less than their original cost. Dividends are not paid for all share classes and are not guaranteed. The value of underlying fixed-income investments of a portfolio can vary dramatically, in response to the activities and results of individual companies or because of general market and economic conditions and changes in currency exchange rates. The value of a portfolio's investments may decline over short- or long-term periods. Specific fixed-income risks include interest rate risk, lower-rated and unrated investments risk, prepayment risk, sovereign debt obligations risk, corporate debt risk. These and other risks are described in a fund's prospectus. Prospective investors should read the prospectus carefully and discuss risk and the portfolio's fees and charges with their financial adviser to determine if the investment is appropriate for them.

AllianceBernstein (Luxembourg) S.à.r.l. is the management company of the AllianceBernstein—RMB Income Plus Portfolio.

AllianceBernstein® and the AB logo are registered trademarks and service marks used by permission of the owner, AllianceBernstein L.P.

©2012 AllianceBernstein L.P. www.alliancebernstein.com



ALLIANCEBERNSTEIN