SECURITIES AND EXCHANGE COMMISSION

FORM 497

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FILER

Northern Lights Fund Trust

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Northern Lights Fund Trust

The FX Strategy Fund

Incorporated herein by reference is the definitive version of the supplement for The FX Strategy Fund, filed pursuant to Rule 497 (c) under the Securities Act of 1933, as amended, on May 9, 2013 (SEC Accession No. 0000910472-13-001754).

Label	Element	Value
Prospectus [Line Items]	rr_ProspectusLineItems	
Document Type	dei_DocumentType	Other
Document Period End Date	dei_DocumentPeriodEndDate	Dec. 31, 2012
Registrant Name	dei_EntityRegistrantName	Northern Lights Fund Trust
Central Index Key	dei_EntityCentralIndexKey	0001314414
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Document Creation Date	dei_DocumentCreationDate	May 09, 2013
Document Effective Date	dei_DocumentEffectiveDate	May 09, 2013
Prospectus Date	rr_ProspectusDate	Apr. 30, 2013
The FX Strategy Fund		
Prospectus [Line Items]	rr_ProspectusLineItems	
Risk/Return [Heading]	rr_RiskReturnHeading	The FX Strategy Fund
Objective [Heading]	rr_ObjectiveHeading	Investment Objective.
Objective, Primary [Text Block]	rr_ObjectivePrimaryTextBlock	The Fund seeks income and capital appreciation.
Expense [Heading]	rr_ExpenseHeading	Fees and Expenses of the Fund:
Expense Narrative [Text Block]	rr_ExpenseNarrativeTextBlock	This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund. You may qualify for sales charge discounts on purchases of Class A shares if you and your family invest, or agree to invest in the future, at least \$25,000 in the Fund. More information about these and other discounts is available from your financial professional and in How to Purchase Shares on page 15 of the Fund's Prospectus.
Shareholder Fees Caption [Text]	rr_ShareholderFeesCaption	Shareholder Fees (fees paid directly from your investment)
Operating Expenses Caption [Text] Fee Waiver or	rr_OperatingExpensesCaption	Annual Fund Operating Expenses (expenses that you pay each year as a percentage of the value of your investment)
Reimbursemen over Assets, Date of Termination	tr_FeeWaiverOrReimbursementOverAssetsDateOfTermination	2014-04-30
Portfolio Turnover [Heading]	rr_PortfolioTurnoverHeading	Portfolio Turnover:
Portfolio Turnover [Text Block]	rr_PortfolioTurnoverTextBlock	The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs and may result in higher taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the Example, affect the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 89% of the average value of its portfolio.
Portfolio Turnover, Rate	rr_PortfolioTurnoverRate	89.00%

Acquired Fund

Fees and

Expenses,

Based on

rr AcquiredFundFeesAndExpensesBasedOnEstimates

Estimates

[Text] **Expense**

Example rr ExpenseExampleHeading

[Heading] Expense

Example

 $rr_ExpenseExampleNarrativeTextBlock$ Narrative [Text

Block] **Expense** Example by, Year, Caption

[Text] rr ExpenseExampleByYearCaption

Strategy

[Heading]

rr_StrategyHeading

Strategy

Narrative [Text

Block]

rr StrategyNarrativeTextBlock

Acquired Fund Fees and Expenses are the indirect costs of investing in other investment companies. The operating expenses in this fee table will not correlate to the expense ratio in the Fund's financial highlights because the financial statements include only the direct operating expenses incurred by the Fund.

Example:

This Example is intended to help you compare the cost of investing in the Fund with the cost of investing in other mutual funds.

The Example assumes that you invest \$10,000 in the Fund for the time periods indicated and then redeem all of your shares at the end of those periods. The Example also assumes that your investment has a 5% return each year and that the Fund's operating expenses remain the same. Although your actual costs may be higher or lower, based upon these assumptions your costs would be:

Principal Investment Strategies:

The Fund's adviser seeks to achieve the Fund's investment objective primarily through two complementary strategies:

investing in investment grade income securities, and investing in foreign currency-linked securities, funds, and/ or derivatives.

These two complementary primary strategies are intended to generate returns from interest income on fixed income securities and capital appreciation from currency-linked securities. The Fund defines "investment grade" fixed income securities as those rated Baa3 or higher by Moody's Investors Service or BBB- or higher by Standard and Poor's Ratings Group, or if unrated, determined by the adviser of similar quality. Fixed income securities include bills, notes, bonds, debentures and other evidences of indebtedness issued by domestic or foreign corporations, governments and their agencies or instrumentalities; and exchange-traded funds ("ETFs") and mutual funds that each invest primarily in investment grade fixed income securities. On average, the fixed income portion of the Fund's portfolio will have an average maturity of 5 years or less, although the Fund will invest in individual securities of any maturity. The Fund also will invest in foreign currency-linked securities and/or funds, or foreign currency derivatives. These investments are based on a proprietary foreign exchange model developed by P/E Investments (the "FX Model"). The FX Strategy Fund expects to provide returns that approximate the returns of private funds using the FX Model.

The FX Model strategy is designed to capture returns related to trends in currency exchange rates by investing primarily in securities of domestic and foreign (i) limited partnerships, (ii) limited liability companies, (iii) currency-linked ETFs, (iv) currency-linked mutual funds and (v) other types of pooled investment vehicles (collectively, "Underlying Funds"), and/or currency forward, futures and swap contracts. Each Underlying Fund invests according to its own manager's currency substrategy by investing primarily in one or a combination of foreign currency denominated (i) fixed income securities, (ii) swap contracts, (iii) futures contracts, (iii) forward contracts or (iv) spot contracts. The FX Model strategy uses multiple factors and quantitative techniques to analyze macroeconomic and financial indicators to determine long and short positions in currencies. The adviser expects that by applying the FX Model, which analyzes macroeconomic and financial factors including relative interest and inflation rates, this strategy will identify currency-linked investments that will generate consistent positive absolute returns. The Fund is "non-diversified" for purposes of the Investment Company Act of 1940, as amended,

Strategy
Portfolio
Concentration
[Text]

rr_StrategyPortfolioConcentration

Risk [Heading] rr_RiskHeading
Risk Narrative
[Text Block]

rr_RiskNarrativeTextBlock

which means that the Fund may invest in fewer securities at any one time than a diversified fund.

The adviser buys securities that it believes will generate income or capital appreciation and sells them when a fair-value price target is achieved or fundamentals have diverged from the adviser's investment thesis. The adviser invests long or short in derivatives as substitutes for securities to achieve capital appreciation and terminates these positions when a fair-value price target is achieved or fundamentals have diverged from the adviser's investment thesis.

The Fund's adviser seeks to achieve the Fund's investment objective primarily through two complementary strategies:

investing in investment grade income securities, and investing in foreign currency-linked securities, funds, and/or derivatives.

Principal Investment Risks:

As with all mutual funds, there is the risk that you could lose money through your investment in the Fund. Many factors affect the Fund's net asset value and performance.

The following risks apply to the Fund's direct investment in securities and derivatives as well as the Fund's indirect risks through investing in ETFs, mutual funds and Underlying Funds.

Credit Risk: Issuers and counterparties will not make payments on securities and other investments, resulting in losses to the Fund. In addition, the credit quality of securities held by the Fund may be lowered if an issuer's financial condition changes.

Derivatives Risk: Currency-related forward, futures and swap contracts involve leverage risk, tracking risk and counterparty default risk

EFT and Mutual Fund Risk: ETFs and mutual funds are subject to investment advisory and other expenses, which will be indirectly paid by the Fund. As a result, the cost of investing in the Fund will be higher than the cost of investing directly in ETFs and mutual funds may be higher than other mutual funds that invest directly in securities.

Fixed Income Risk: Typically, a rise in interest rates causes a decline in the value of fixed income securities.

Foreign Currency Risk: Currency investing and trading risks include market risk, credit risk and country risk. Market risk results from adverse changes in exchange rates. Credit risk results because a currency-trade counterparty may default. Country risk arises because a government may interfere with transactions in its currency.

Foreign Investment Risk: Foreign investing involves adverse fluctuations in foreign currency values, adverse political, social and economic developments, less liquidity, greater volatility, less developed or less efficient trading markets, political instability and differing auditing and legal standards.

Issuer-Specific Risk: The value of a specific security can be more volatile than the market as a whole and can perform differently from the value of the market as a whole.

Leverage Risk: Using derivatives to increase the Fund's or an Underlying Fund's combined long and short currency exposure creates leverage, which can magnify the Fund's potential for gain or loss and, therefore, amplify the effects of market volatility on the Fund's share price.

Management Risk: The adviser's reliance on the FX Model strategy and its judgments about the attractiveness, value and potential appreciation of particular currencies and securities in which the Fund invests may prove to be incorrect and may not produce the desired results.

Market Risk: Overall securities and currency market risks may affect the value of individual securities which the Fund invests.

Risk Lose

Money [Text] rr_RiskLoseMoney

Risk

Nondiversified

Status [Text] rr RiskNondiversifiedStatus

Bar Chart and

Performance Table

[Heading]

Performance

Narrative [Text

Block]

rr PerformanceNarrativeTextBlock

rr PerformanceAvailabilityPhone

rr PerformanceAvailabilityWebSiteAddress

 $rr_PerformanceInformationIllustratesVariabilityOfReturns$

rr_BarChartAndPerformanceTableHeading

Performance

Information

Illustrates Variability of

Returns [Text]

Performance

Availability

Phone [Text] Performance

Availability

Website

Address [Text]

Performance

<u>Indicate Future</u> rr_PerformancePastDoesNotIndicateFuture

[Text]

Bar Chart

[Heading]

rr BarChartHeading

Factors such as domestic and foreign economic growth and market conditions, interest rate levels, and political events affect the securities and currency markets. When the value of the Fund's investments goes down, your investment in the Fund decreases in value and you could lose money.

Non-Diversification Risk: As a non-diversified fund, the Fund may invest more than 5% of its total assets in the securities of one or more issuers. The Fund's performance may be more sensitive to any single economic, business, political or regulatory occurrence than the value of shares of a diversified investment company.

Short Position Risk: The Fund will incur a loss as a result of a direct or Underlying Fund's short currency position if the price of the short position instrument increases in value between the date of the short position sale and the date on which an offsetting position is purchased.

Underlying Funds Risk: Underlying Funds, including currency-linked ETFs and currency-linked mutual funds, are subject to investment advisory and other expenses, which will be indirectly paid by the Fund. As a result, the cost of investing in the Fund will be higher than the cost of investing directly in an Underlying Fund and may be higher than other mutual funds that invest directly in securities and currencies. Underlying Funds are subject to specific risks, depending on the nature of the fund.

As with all mutual funds, there is the risk that you could lose money through your investment in the Fund.

As a non-diversified fund, the Fund may invest more than 5% of its total assets in the securities of one or more issuers. The Fund's performance may be more sensitive to any single economic, business, political or regulatory occurrence than the value of shares of a diversified investment company.

Performance:

The bar chart and performance table below show the variability of the Fund's returns, which is some indication of the risks of investing in the Fund. The bar chart shows performance of the Fund's Class I shares for each full calendar year since the Fund's inception. Returns for Class A, which are not presented will vary from the returns of Class I shares. The performance table compares the performance of the Fund's Class I and Class A shares over time to the performance of a broad-based securities market index. You should be aware that the Fund's past performance (before and after taxes) may not be an indication of how the Fund will perform in the future. Updated performance information is available at no cost by visiting www.fxstrategyfund.com or by calling 1-855-397-8728.

The bar chart and performance table below show the variability of the Fund's returns, which is some indication of the risks of investing in the Fund.

1-855-397-8728

www.fxstrategyfund.com

You should be aware that the Fund's past performance (before and after taxes) may not be an indication of how the Fund will perform in the future.

Class I Annual Total Return For Calendar Year Ended December 31,

Bar Chart Closing [Text		Best Quarter:	First Quarter 2012	2.28%
Block]	rr_BarChartClosingTextBlock	Worst Quarter:	Fourth Quarter 2012	(5.40)%
Highest Quarterly Return, Label	rr_HighestQuarterlyReturnLabel	Best Quarter		
Highest Quarterly Return, Date	rr_BarChartHighestQuarterlyReturnDate	Mar. 31, 2012		
Highest Quarterly Return	rr_BarChartHighestQuarterlyReturn	2.28%		
<u>Quarterly</u> Return, Label	rr_LowestQuarterlyReturnLabel	Worst Quarter		
<u>Quarterly</u> Return, Date	$rr_BarChartLowestQuarterlyReturnDate$	Dec. 31, 2012		
<u>Lowest</u> <u>Quarterly</u> Return	rr_BarChartLowestQuarterlyReturn	(5.40%)		
Performance Table Heading	rr_PerformanceTableHeading	Performance Table Average Annual Tota (For period ended De		
Index No Deduction for Fees, Expenses, Taxes [Text]	$rr_IndexNoDeductionForFeesExpensesTaxes$	Fund's returns, howe	ever, they do not reflect any favest directly in an index.	
Performance Table Uses Highest Federal Rate	$rr_Performance Table Uses Highest Federal Rate$		e calculated using the histori orginal income tax rates and o ocal taxes.	
<u>Deferred</u>	xrr_PerformanceTableNotRelevantToTaxDeferred	may differ from those relevant to investors	ns depend on an investor's te shown, and after-tax return who hold shares of the Fund ts, such as 401(k) plans or In (IRAs).	s shown are not through tax-
Tax Shown	$rr_Performance Table One Class Of After Tax Shown$	After tax returns for	Class A shares will vary fron	n Class I shares.
[Text] Performance Table Closing [Text Block]	rr_PerformanceTableClosingTextBlock	individual federal ma impact of state and lo an investor's tax situ after-tax returns show shares of the Fund th 401(k) plans or Indiv	e calculated using the histori arginal income tax rates and of ocal taxes. Actual after-tax re- ation and may differ from the vn are not relevant to investorough tax-deferred arrangem idual Retirement Accounts (mares will vary from Class I s	do not reflect the turns depend on ose shown, and rs who hold ents, such as IRAs). After tax
The FX Strategy Fund S&P 500® Index			,	
Prospectus [Line Items]	rr_ProspectusLineItems			
1 Year	rr_AverageAnnualReturnYear01	16.00%		[:
Since Inception	1 rr_AverageAnnualReturnSinceInception	6.59%		[3
The FX Strategy Fund Class A shares				
Prospectus [Line Items]	rr_ProspectusLineItems			
Trading Symbol	dei_TradingSymbol	FXFAX		

5.75%

 $rr_MaximumSalesChargeImposedOnPurchasesOverOfferingPrice\\$

Maximum Sales Charge

Imposed on Purchases (as a			
percentage of	<u>l</u>		
Offering Price			
Maximum			
Deferred Sales			
Charge (as a	rr_MaximumDeferredSalesChargeOverOfferingPrice	none	
percentage of	_		
Offering Price			
Maximum			
Sales Charge			
on Reinvested			
Dividends and	$rr_Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Control of the Control of$	ernone	
<u>Distributions</u>			
(as a			
percentage)			
Redemption			
Fee (as a	m. Dodamatica FooOvenDodamatica		
percentage of Amount	rr_RedemptionFeeOverRedemption	none	
Redeemed)			
<u>Management</u>			
Fees (as a			
percentage of	rr_ManagementFeesOverAssets	1.00%	
Assets)			
Distribution			
and Service	rr_DistributionAndService12b1FeesOverAssets	none	
(12b-1) Fees	_		
Other Expense	<u>s</u>		
<u>(as a</u>	rr_OtherExpensesOverAssets	0.94%	
percentage of	II_OtherExpensesOverAssets	0.5470	
Assets):			
Acquired Fund			F03
Fees and	rr_AcquiredFundFeesAndExpensesOverAssets	0.10%	[2]
<u>Expenses</u>			
Expenses (as a		2.040/	
percentage of Assets)	rr_ExpensesOverAssets	2.04%	
Fee Waiver or Reimbursemer	rr_FeeWaiverOrReimbursementOverAssets	(0.50%)	[3]
Net Expenses	<u>u</u>		
(as a			
percentage of	rr_NetExpensesOverAssets	1.54%	
Assets)			
Expense		T 10 0 1 1 1 1 001	
Breakpoint	E D 1 ' (D')	You may qualify for sales charge discounts on purchases of Class	
Discounts	rr_ExpenseBreakpointDiscounts	A shares if you and your family invest, or agree to invest in the future, at least \$25,000 in the Fund.	
[Text]		ruture, at least \$25,000 in the rund.	
Expense			
Breakpoint,			
Minimum	rr_ExpenseBreakpointMinimumInvestmentRequiredAmount	25,000	
Investment		,	
Required			
[Amount]			
Expense Example, with			
Redemption, 1	rr_ExpenseExampleYear01	723	
Year			
Expense			
Example, with		4.40	
Redemption, 3	rr_ExpenseExampleYear03	1,132	
Years			
Expense			
Example, with	rr EvnancaEvamnlaVaar05	1 567	
Redemption, 5	rr_ExpenseExampleYear05	1,567	
Years			
Expense	rr_ExpenseExampleYear10	2,770	
Example, with	11_DAPOROCEARITHE TORI TO	<u> </u>	

Redemption,			
10 Years			
<u>Label</u>	rr_AverageAnnualReturnLabel	return before taxes	
1 Year	rr_AverageAnnualReturnYear01 nrr AverageAnnualReturnSinceInception	(13.22%)	
	rr AverageAnnualReturnSincentception rr AverageAnnualReturnInceptionDate	(3.00%) Feb. 25, 2011	
The FX	11_AverageAmuancetammeephonizate	100. 23, 2011	
Strategy Fund			
Class I shares			
Prospectus	rr ProspectusLineItems		
[Line Items]			
Trading Symbol	dei_TradingSymbol	FXFIX	
<u>Maximum</u>			
Sales Charge			
Imposed on	rr MaximumSalesChargeImposedOnPurchasesOverOfferingPrice	none	
Purchases (as	1 - Waximumbalesenargemiposedom dienasesoveroneringi nee	none	
percentage of Offering Price			
Maximum	<u>l</u>		
Deferred Sales			
Charge (as a	rr_MaximumDeferredSalesChargeOverOfferingPrice	none	
percentage of			
Offering Price			
Maximum Sales Charge			
on Reinvested			
Dividends and	$rr_Maximum Sales Charge On Reinvested Dividends And Distributions Over Other Charge Charge Control of the Control of Charge Ch$	ernone	
<u>Distributions</u>			
(as a percentage)			
Redemption			
Fee (as a			
percentage of	$rr_RedemptionFeeOverRedemption$	none	
Amount			
Redeemed) Management			
Fees (as a			
percentage of	rr_ManagementFeesOverAssets	1.00%	
Assets)			
<u>Distribution</u>	Division of the state of the st	0.000	
and Service (12b-1) Fees	rr_DistributionAndService12b1FeesOverAssets	0.25%	
Other Expense	8		
(as a		0.040/	
percentage of	rr_OtherExpensesOverAssets	0.94%	
Assets):			
Acquired Function Fees and	rr_AcquiredFundFeesAndExpensesOverAssets	0.10%	[2]
Expenses	11_Acquired und ces/AndExpenses/OverAssets	0.1070	. ,
Expenses (as a			
	rr_ExpensesOverAssets	2.29%	
Assets)			
Fee Waiver or	tr_FeeWaiverOrReimbursementOverAssets	(0.75%)	[3]
Net Expenses			
<u>(as a</u>	rr_NetExpensesOverAssets	1.54%	
percentage of	II_NetExpensesOverAssets	1.5470	
Assets)			
Expense Example, with			
Redemption, 1	rr_ExpenseExampleYear01	157	
Year			
Expense			
Example, with Redemption, 3	rr_ExpenseExampleYear03	643	
Years			
Expense	F - 1 W - 05	1.157	
Example, with	rr_ExpenseExampleYear05	1,157	

Redemption, 5

Years

Expense

Example, with Redemption, rr_ExpenseExampleYear10 2,568

10 Years

Annual Return

<u>Annual Return 2012</u> rr_Annual Return 2012 (7.92%)

<u>Label</u> rr_AverageAnnualReturnLabel return before taxes

1 Yearrr_AverageAnnualReturnYear01(7.92%)Since Inceptionrr_AverageAnnualReturnSinceInception(3.80%)Inception Daterr_AverageAnnualReturnInceptionDateFeb. 25, 2011

The FX Strategy Fund | Class I shares | return after taxes on distributions

Prospectus
[Line Items] rr_ProspectusLineItems

<u>1 Year</u> rr_AverageAnnualReturnYear01 (8.34%) <u>Since Inception</u> rr_AverageAnnualReturnSinceInception (4.04%)

The FX
Strategy Fund |
Class I shares |
return after
taxes on
distributions
and sale of
Fund shares

Prospectus
[Line Items] rr_ProspectusLineItems

1 Year rr_AverageAnnualReturnYear01 (4.95%) Since Inception rr_AverageAnnualReturnSinceInception (3.31%)

- [1] The S&P 500 Index is an unmanaged market capitalization-weighted index of 500 of the largest capitalized U.S. domiciled companies. Index returns assume reinvestment of dividends. Unlike the Funds returns, however, they do not reflect any fees or expenses. An investor cannot invest directly in an index.
- [2] Acquired Fund Fees and Expenses are the indirect costs of investing in other investment companies. The operating expenses in this fee table will not correlate to the expense ratio in the Funds financial highlights because the financial statements include only the direct operating expenses incurred by the Fund.
- [3] Management fee payable to the adviser under the Advisory Agreement is 1.00% for both the Class A and Class I shares. However, the adviser has contractually agreed to waive a portion of its management fee (0.50%) for both Class A and Class I shares until at least April 30, 2014. The Fund has agreed to waive all 12b-1 fees for the Class I shares for the period from May 1, 2012 until at least April 30, 2014.

The FX Strategy Fund

The FX Strategy Fund

Investment Objective.

The Fund seeks income and capital appreciation.

Fees and Expenses of the Fund:

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund. You may qualify for sales charge discounts on purchases of Class A shares if you and your family invest, or agree to invest in the future, at least \$25,000 in the Fund. More information about these and other discounts is available from your financial professional and in **How to Purchase Shares** on page 15 of the Fund's Prospectus.

Shareholder Fees (fees paid directly from your investment)

Shareholder Fees The FX Strategy Fund	Class A shares	Class I shares
3.		Situics
Maximum Sales Charge (Load) Imposed on Purchases (as a % of offering price)	5.75%	none
Maximum Deferred Sales Charge (Load) (as a % of original purchase price)	none	none
Maximum Sales Charge (Load) Imposed on Reinvested Dividends and other	none	none
<u>Distributions</u>	попс	попе
Redemption Fee (as a % of amount redeemed)	none	none

Annual Fund Operating Expenses (expenses that you pay each year as a percentage of the value of your investment)

Annual Fund Operating Expenses The FX Strategy Fund	Class A shares Class I shares		
Management Fees	1.00%	1.00%	
<u>Distribution and Service (12b-1) Fees</u>	none	0.25%	
Other Expenses	0.94%	0.94%	
Acquired Fund Fees and Expenses	[1] 0.10%	0.10%	
Total Annual Fund Operating Expenses	2.04%	2.29%	
Fee Waiver	[2](0.50%)	(0.75%)	
Total Annual Fund Operating Expenses After Fee Waiver	1.54%	1.54%	

- [1] Acquired Fund Fees and Expenses are the indirect costs of investing in other investment companies. The operating expenses in this fee table will not correlate to the expense ratio in the Funds financial highlights because the financial statements include only the direct operating expenses incurred by the Fund.
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Expense Example The FX Strategy Fund (USD \$) 1 Year 3 Years 5 Years 10 Years

Class A shares 723 1,132 1,567 2,770 Class I shares 157 643 1,157 2,568

Portfolio Turnover:

The Fund pays transaction costs, such as commissions, when it buys and sells securities (or "turns over" its portfolio). A higher portfolio turnover may indicate higher transaction costs and may result in higher taxes when Fund shares are held in a taxable account. These costs, which are not reflected in annual fund operating expenses or in the Example, affect the Fund's performance. During the most recent fiscal year, the Fund's portfolio turnover rate was 89% of the average value of its portfolio.

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The FX Model strategy is designed to capture returns related to trends in currency exchange rates by investing primarily in securities of domestic and foreign (i) limited partnerships, (ii) limited liability companies, (iii) currency-linked ETFs, (iv) currency-linked mutual funds and (v) other types of pooled investment vehicles (collectively, "Underlying Funds"), and/or currency forward, futures and swap contracts. Each Underlying Fund invests according to its own manager's currency sub-strategy by investing primarily in one or a combination of foreign currency denominated (i) fixed income securities, (ii) swap contracts, (iii) futures contracts, (iii) forward contracts or (iv) spot contracts. The FX Model strategy uses multiple factors and quantitative techniques to analyze macroeconomic and financial indicators to determine long and short positions in currencies. The adviser expects that by applying the FX Model, which analyzes macroeconomic and financial factors including relative interest and inflation rates, this strategy will identify currency-linked investments that will generate consistent positive absolute returns. The Fund is "non-diversified" for purposes of the Investment Company Act of 1940, as amended, which means that the Fund may invest in fewer securities at any one time than a diversified fund.

The adviser buys securities that it believes will generate income or capital appreciation and sells them when a fair-value price target is achieved or fundamentals have diverged from the adviser's investment thesis. The adviser invests long or short in derivatives as substitutes for securities to achieve capital appreciation and terminates these positions when a fair-value price target is achieved or fundamentals have diverged from the adviser's investment thesis.

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EFT and Mutual Fund Risk: ETFs and mutual funds are subject to investment advisory and other expenses, which will be indirectly paid by the Fund. As a result, the cost of investing in the Fund will be higher than the cost of investing directly in ETFs and mutual funds may be higher than other mutual funds that invest directly in securities.

Fixed Income Risk: Typically, a rise in interest rates causes a decline in the value of fixed income securities.

Foreign Currency Risk: Currency investing and trading risks include market risk, credit risk and country risk. Market risk results from adverse changes in exchange rates. Credit risk results because a currency-trade counterparty may default. Country risk arises because a government may interfere with transactions in its currency.

Foreign Investment Risk: Foreign investing involves adverse fluctuations in foreign currency values, adverse political, social and economic developments, less liquidity, greater volatility, less developed or less efficient trading markets, political instability and differing auditing and legal standards.

Issuer-Specific Risk: The value of a specific security can be more volatile than the market as a whole and can perform differently from the value of the market as a whole.

Leverage Risk: Using derivatives to increase the Fund's or an Underlying Fund's combined long and short currency exposure creates leverage, which can magnify the Fund's potential for gain or loss and, therefore, amplify the effects of market volatility on the Fund's share price.

Management Risk: The adviser's reliance on the FX Model strategy and its judgments about the attractiveness, value and potential appreciation of particular currencies and securities in which the Fund invests may prove to be incorrect and may not produce the desired results.

Market Risk: Overall securities and currency market risks may affect the value of individual securities which the Fund invests. Factors such as domestic and foreign economic growth and market conditions, interest rate levels, and political events affect the securities and currency markets. When the value of the Fund's investments goes down, your investment in the Fund decreases in value and you could lose money.

Non-Diversification Risk: As a non-diversified fund, the Fund may invest more than 5% of its total assets in the securities of one or more issuers. The Fund's performance may be more sensitive to any single economic, business, political or regulatory occurrence than the value of shares of a diversified investment company.

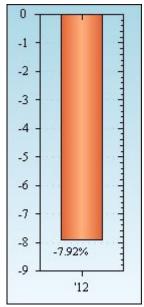
Short Position Risk: The Fund will incur a loss as a result of a direct or Underlying Fund's short currency position if the price of the short position instrument increases in value between the date of the short position sale and the date on which an offsetting position is purchased.

Underlying Funds Risk: Underlying Funds, including currency-linked ETFs and currency-linked mutual funds, are subject to investment advisory and other expenses, which will be indirectly paid by the Fund. As a result, the cost of investing in the Fund will be higher than the cost of investing directly in an Underlying Fund and may be higher than other mutual funds that invest directly in securities and currencies. Underlying Funds are subject to specific risks, depending on the nature of the fund.

Performance:

The bar chart and performance table below show the variability of the Fund's returns, which is some indication of the risks of investing in the Fund. The bar chart shows performance of the Fund's Class I shares for each full calendar year since the Fund's inception. Returns for Class A, which are not presented will vary from the returns of Class I shares. The performance table compares the performance of the Fund's Class I and Class A shares over time to the performance of a broad-based securities market index. You should be aware that the Fund's past performance (before and after taxes) may not be an indication of how the Fund will perform in the future. Updated performance information is available at no cost by visiting www.fxstrategyfund.com or by calling 1-855-397-8728.

Class I Annual Total Return For Calendar Year Ended December 31,



Best Quarter:	First Quarter 2012	2.28%
Worst Quarter:	Fourth Quarter 2012	(5.40)%

Performance Table Average Annual Total Returns (For period ended December 31, 2012)

Average Annual Total Returns The FX Strategy Fund	Label	One Year	Since Inception	Inception Date
Class I shares	return before taxes	(7.92%)	(3.80%)	Feb. 25, 2011
Class I shares return after taxes on distributions		(8.34%)	(4.04%)	
Class I shares return after taxes on distributions and sale of Fund shares		(4.95%)	(3.31%)	
Class A shares	return before	(13 22%)	(3.00%)	Feb. 25,
	taxes	(13.2270))(3.0070)	2011
S&P 500® Index	[1]	16.00%	6.59%	

[1] The S&P 500 Index is an unmanaged market capitalization-weighted index of 500 of the largest capitalized U.S. domiciled companies. Index returns assume reinvestment of dividends. Unlike the Funds returns, however, they do not reflect any fees or expenses. An investor cannot invest directly in an index.

After-tax returns were calculated using the historical highest individual federal marginal income tax rates and do not reflect the impact of state and local taxes. Actual after-tax returns depend on an investor's tax situation and may differ from those shown, and after-tax returns shown are not relevant to investors who hold shares of the Fund through tax-deferred arrangements, such as 401(k) plans or Individual Retirement Accounts (IRAs). After tax returns for Class A shares will vary from Class I shares.