

Trading Strategy: Zebralligator

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Introduction

Thank you for purchasing an indicator or bundle from Kenzing®. This document contains instructions on how the indicator functions. Information on how to access the indicator after purchase is not included in this document and can be found in the Read Me FAQ document.

Understanding the Zebralligator

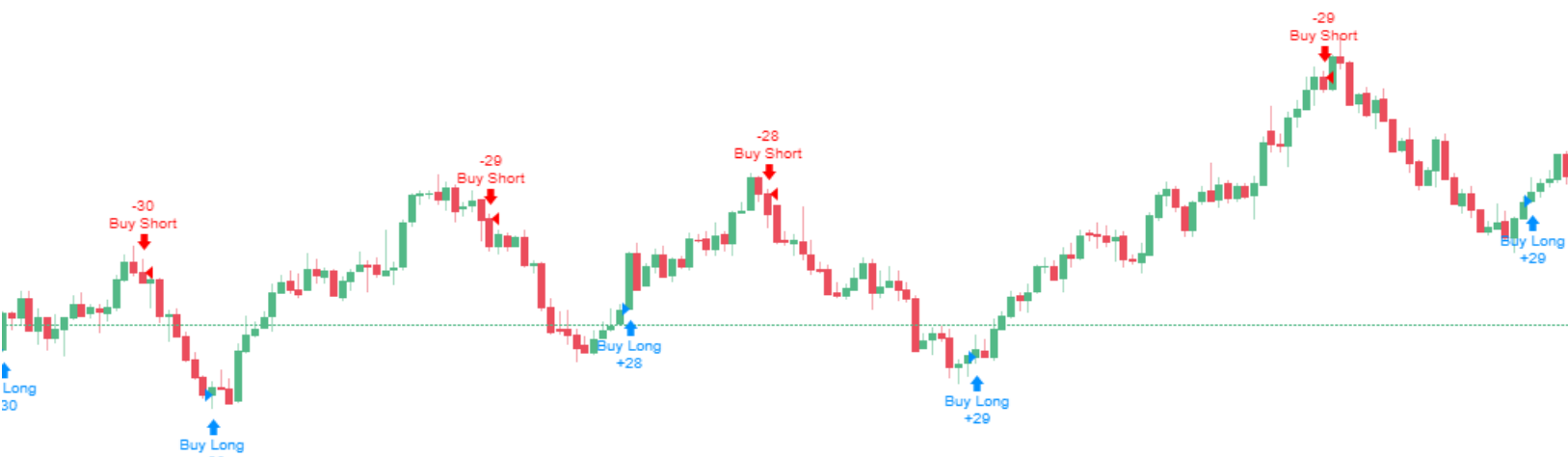
The Zebralligator is a strategy that operates on the premise that when many technical indicators project the same sentiment, they are concurrently more precise. The technical indicator pool contains eight indicators

1. **Small MACD Moving Average (SFMA) (10,15)**
2. **Large MACD Moving Average (LFMA) (13,18)**
3. **Parabolic Stop and Reverse (PSAR) (0.05, 0.05, 0.05)**
4. **Relative Strength Index (RSI) (14, 70, 30)**
5. **H/L Pivot (13)**
6. **Grant's Exponential Accumulation Index**
7. **Grant's Rate of Change (RoC)**
8. **Grant's Confidence Interval**

When any five out of the eight indicators within the pool, project the same sentiment within a defined period (known as BarPeriod), an order is placed in the direction of sentiment.

Note: Due to the nature of the moving averages within the MACD and RSI, false positives may occur before the bar has closed within the time stamp.

This point of reference is to be used in combination with an arsenal of trading tools and should not be used as direct investment advice.



Indicator Utility

This indicator is very useful for identifying entries in a macro-trading strategy and has been optimized for use on daily timestamp.

This Zebralligator is a technical indicator and can be applied to any openly traded security. The strategy plots recommend whether a **short** or **long** position should be taken. The number of units displayed underneath the order should be ignored as it is irreflective of the contract value and does not match the user's unique strategy.

In the instance that a plot might disappear, the decision should be made to either close or hold the position open. Trading positions should be taken under a diversified trading strategy that includes professional capital risk management. Automated trading strategies developed using the TradingView platform are not recommended due to the level of reliability that web browser applications present. All trades should be taken and monitored manually.

For high ticket enquiries and custom built automated trading applications, e-mail kenzingindicators@gmail.com

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