# **SMT Divergence**





LUMI TRADERS

SMT Divergence serves as a confirmation tool for identifying Accumulation/Distribution phases in trading. It is not typically used as an entry pattern on its own. By observing SMT Divergence, traders can gain insights into potential Stop Hunts in the market and make more informed decisions.

# **Symmetrical Correlation**



Crypto market - (BTC - ETH)

Forex - (EUR - GBP) (DXY - USD/XXX)

Indices - (ES - NQ - YM)

### **Inverse Correlation**

Crypto market - (BTC - DXY)

Forex - (DXY - EUR) (DXY - XXX/USD)





#### WHICH PAIR TO CHOOSE FOR TRADING?

As traders, we need activity in the markets, volatility is what makes trading easier. The news plays a significant role in contributing to market activity, so we typically start the trading day by checking the economic calendar.

This We	eek: Jul 23 - Jul	1 29 ▶					Up Next	Q Search Events	Τ,
Date	<u>8:38pm</u>	Currency	Impact		Detail	Actual	Forecast	Previous	Graph
Sun Jul 23	All Day	EUR	***	Spanish Parliamentary Election					
Mon Jul 24	3:15am	)) EUR	-	French Flash Manufacturing PMI		44.5	46.1	46.04	
		)) EUR	-	French Flash Services PMI		47.4	48.5	48.0	
	3:30am	)) EUR	***	German Flash Manufacturing PMI		38.8	40.9	40.6 ⁴	1
		)) EUR	***	German Flash Services PMI	<b>=</b>	52.0	53.2	54.1	
	4:00am	)) EUR	***	Flash Manufacturing PMI	<b>=</b>	42.7	43.5	43.4 4	
		)) EUR	***	Flash Services PMI		51.1	51.7	52.0 ◀	
	4:30am	)) GBP	***	Flash Manufacturing PMI	<del>=</del>	45.0	46.1	46.5 4	
		)) GBP	***	Flash Services PMI	<b>=</b>	51.5	53.1	53.7	
	9:45am	)) USD	***	Flash Manufacturing PMI	<b>=</b>	49.0	46.1	46.3	
		)) USD	-	Flash Services PMI	<u>=</u>	52.4	54.0	54.4	ıllı

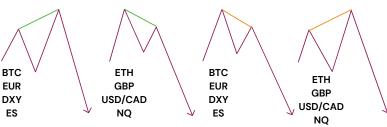
# **Symmetrical Correlation - Bullish**



Inverse Correlation - Bullish

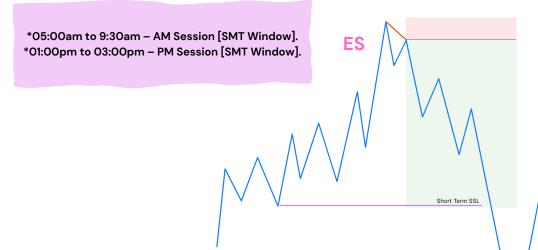


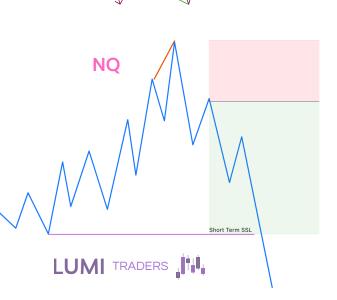
# **Symmetrical Correlation - Bearish**





**EUR/USD** 





EUR/USD

However, it's essential to note that if there's a scheduled news release on the GBP (British Pound), it doesn't automatically imply that GBPUSD will be more preferable than EURUSD, for example. Market dynamics are influenced by various factors, and it's crucial to consider technical analysis, market sentiment, and so on before making a trading decision.

The logic is that pairs that are closely correlated with each other are likely to move in a symmetrical manner. However, during the formation of SMT divergences, one of the pairs will display strength or weakness, signaling an approaching high volatility for that particular pair. For instance, if ES reaches a new high, while YM or NQ fails to do so (showing weakness), it suggests a potential trading opportunity. In this scenario, one may consider opening short positions on YM/NQ.

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