# MTBN.NET PLR Library

Category: Currency\_Trading File: Forex\_Trading\_Profits\_fom\_Calendar\_Patterns\_utf8.txt
Text and Word PLR Article Packs available at PLRImporter.Com

# Title:

Forex Trading Profits fom Calendar Patterns

#### Word Count:

543

### Summary:

The forex market has established patterns of behavior during the year. Currency traders can use them to improve their success and profitability.

# Keywords:

forex, foreign exchange, currency, trading, trader

# Article Body:

Most traders have heard of seasonal patterns, something which is mostly associated with commodities. The foreign exchange market also has calendar patterns which influence trading, and just like in commodities, traders can take advantage of them to improve their odds for success and profits.<br/>
<br/>

Nearly all currency pairs have one or more months during which they have a directional tendency. There are three pairs in particular which have traded in the same direction during a particular month at least seven years in a row. AUD/JPY has risen in January, while USD/CAD has fallen in June and USD/JPY has dropped in August. In each case, the moves have been significant. Let's take a look at USD/JPY as an example.<br/>

On average, USD/JPY has declined over 325 points each year since 1999 in the month of August, which translates to 2.80%. While the percentage does not seem extraordinary, when one takes leverage in to consideration, it is a different story. Had one shorted 100,000 USD/JPY at the start of each August and closed that position out at the end of the month, the total profit would have been in excess of \$20,000 (not taking in to account interest carry). That is an outstanding return considering the margin requirement for a position like that is only \$2,000. And this does not even consider compounding!<br/>
<br/>
<br/

An example of this kind of pattern is GBP/USD on Mondays in December. The pound has risen 73% of the time on Monday during the last month of the year since 1999

# MTBN.NET PLR Library

Category: Currency\_Trading File: Forex\_Trading\_Profits\_fom\_Calendar\_Patterns\_utf8.txt
Text and Word PLR Article Packs available at PLRImporter.Com

(31 observations). The average move has been 40 pips. Assuming a 5 pip spread, a trader who entered traded this pattern over the last seven years would have booked over 1000 pips in profits, which translates to more than \$10,000 if one took positions of 100,000 GBP/USD each time.

<b>Trading the Patterns</b><br>

An alternative to enter-and-hold is to use calendar patterns to bias one's trading. For example, a day trader could look for opportunities to buy in to weakness in GBP/USD on Mondays in December. Similarly, a swing trader could use short-term breakdowns to enter in to short trades in USD/JPY during August.<br/>
The trader looking to employ forex calendar patterns must utilize the same good risk procedures as are always necessary. This applies regardless of the strategy employed.