



MAKATS O.D.

BIOPHYSICAL REALITY OF THE MATRIX PROGNOSIS ACCORDING TO THE RULE "LEFT- RIGHT (MAN-WOMAN)" AND "PAIRED CHANNELS"

(ІНФОРМАЦІЯ 4)

Молодший науковий співробітник (Європейський центр післядипломної освіти лікарів
ГО "Українська національна академія природознавства")

Here, we introduce the developed Model and draw your attention to the fact that its graphological structure biophysically identifies the entire systemic interdependency. At the same time, it transforms traditional Acupuncture therapy into the status of evidence-based medicine and conditions its scientific value in therapeutic and rehabilitation practice ...

Key words: Zhenjiu therapy, acupuncture channels, functional vegetology.

Наводимо розроблену Модель і звертаємо увагу що її графологічна структура біофізично ідентифікує всю системну взаємозалежність. При цьому вона переводить традиційну Голкотерапію в статус доказової медицини і обумовлює її наукове значення в терапевтичній і реабілітаційній практиці...

Ключові слова: Чжень-цзю терапія, акупунктурні канали, функціональна вегетологія.

Наводим разработанную Модель и обращаем внимание что ее графологическая структура биологический идентифицирует всю системную взаимозависимость. При этом она переводит традиционную Иглотерапию в статус доказательной медицины и обуславливает ее научное значение в терапевтической и реабилитационной практике.

Ключевые слова: Чжень-цзю терапия, акупунктурні канали, функциональная вегетологія.

Introduction

One of the issues of acupuncture therapy is the need for valid prognosis of the effects of therapeutic and rehabilitation algorithms based on the Matrix expertise of systemic dependency. At the same time, it is necessary to empirically resolve the following issues:

- is it possible to predict future dynamics of systemic dependency on the basis of graphological structure of the Matrix [contrary to the traditional rules of LEFT-RIGHT (MAN-WOMAN) and PAIRED CHANNELS]?

- to determine the level of reliability of Matrix "identification of systemic dependency"?

- to prove the correlation of Matrix identification of systemic dependency with its biophysical reality?

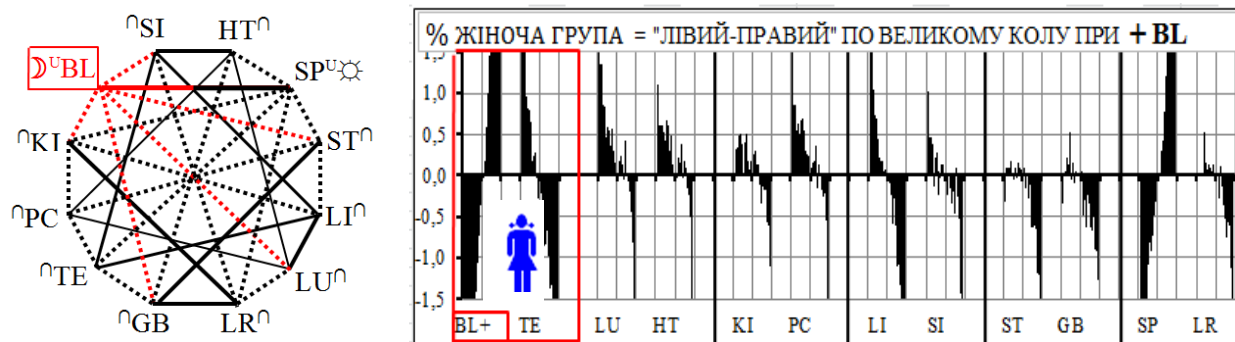
As the evidence, we have chosen Matrix analysis of the revealed practical mistakes of traditional acupuncture. They have not passed the preliminary biophysical examination and have been already known to our possible opponents...

Bearing in mind the lack of significant gender-age peculiarities, let us view the problematic questions on the example of the female group. At the same time, let us remember, that the unsplit lines of the Matrix define the synchronous systemic dependency, while dashed lines determine asynchronous ones.

1. BIOPHYSICAL REALITY OF THE MATRIX PROGNOSIS ACCORDING TO THE RULE "LEFT-RIGHT (MAN-WOMAN)"

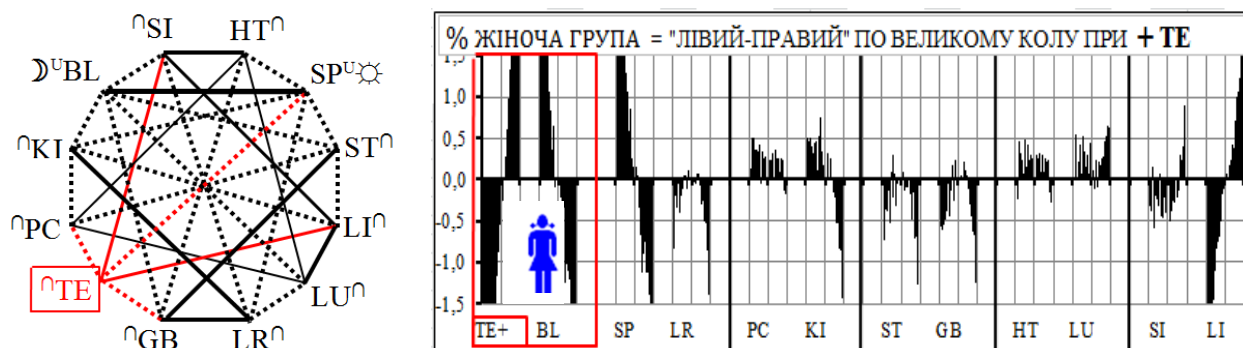
Matrix examination of theoretical provisions of the rule "Left-Right (Man-Woman)" indicates complete compliance of biophysical reality with the graphological structure of the Matrix. Let us observe the issue on separate examples.

Growth of **BL** activity leads to $-TE$ (fig.1.1). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For " $-TE$ " ($+BL=+SP-TE$). In this way we can predict the activity of any of the introduced channels...



Мал.1.1 Matrix identification of systemic dependency (LEFT-RIGHT) under **+BL**

Growth of **TE** activity leads to **-BL** (fig.1.2). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “**-BL**” (**+TE=+SI-BL**). In this way we can predict the activity of any of the introduced channels...



Мал.1.2 Matrix identification of systemic dependency (LEFT-RIGHT) under **+TE**

Growth of **KI** activity leads to **-PC** (fig.1.3). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “**-PC**” (**+KI= -PC**). In this way we can predict the activity of any of the introduced channels...



Fig.1.3 Matrix identification of systemic dependency (LEFT-RIGHT) under **+KI**

Growth of **PC** activity leads to **-KI** (fig.1.4). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “**-KI**” (**+PC= -KI**). In this way we can predict the activity of any of the introduced channels...



Fig.1.4 Matrix identification of systemic dependency (LEFT-RIGHT) under **+PC**

Growth of **SP** activity leads to \cap -LR (fig.1.5). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ \cap -LR” ($+SP = \cap$ -LR). In this way we can predict the activity of any of the introduced channels...

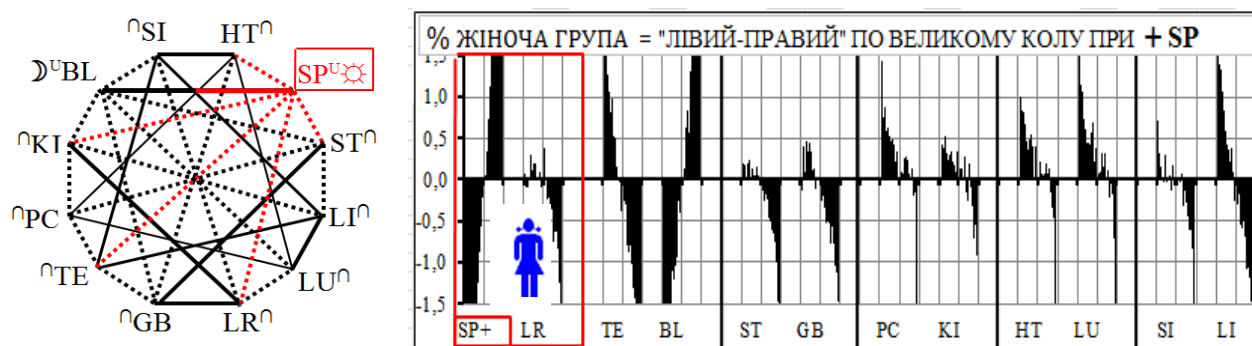
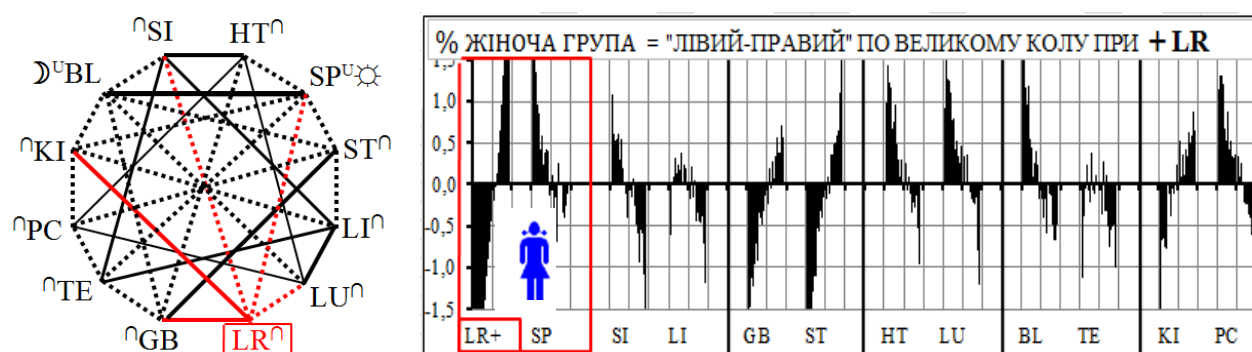


Fig.1.5 Matrix identification of systemic dependency (LEFT-RIGHT) under **+SP**

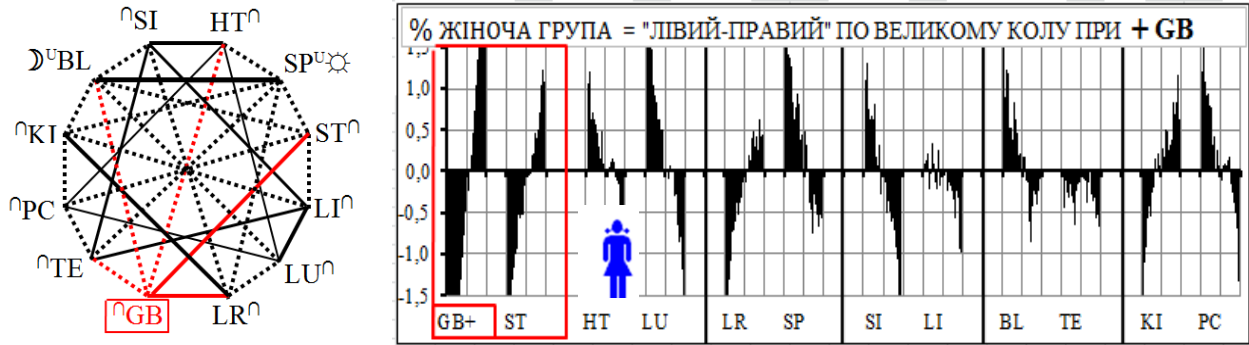
Growth of **LR** activity leads to \cup -SP (fig.1.6). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ \cup -SP” ($+LR = \cup$ -SP). In this way we can predict the activity of any of the introduced channels...



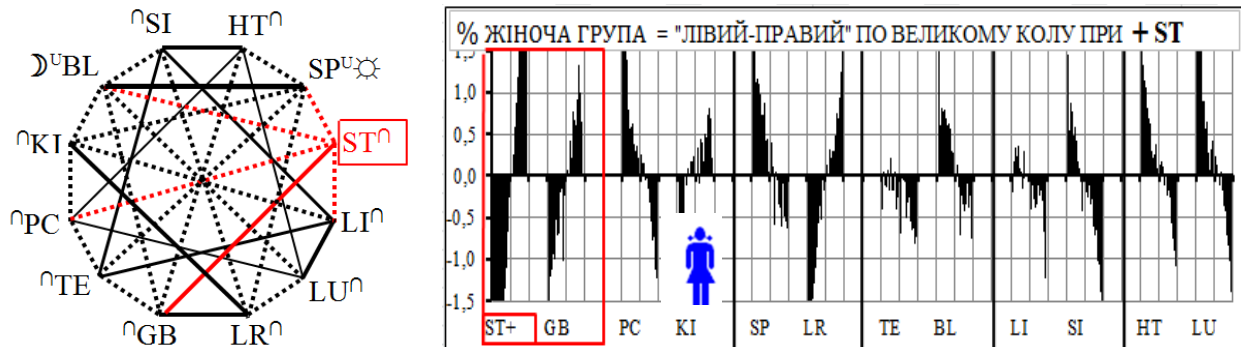
Мал.1.6 Matrix identification of systemic dependency (LEFT-RIGHT) under **+LR**

Growth of **GB** activity leads to +ST (fig.1.7). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “+ST” ($+GB = +ST$). In this way we can predict the activity of any of the introduced channels...

Growth of **ST** activity leads to +GB (fig.1.8). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “+GB” ($+ST = +GB$). In this way we can predict the activity of any of the introduced channels...

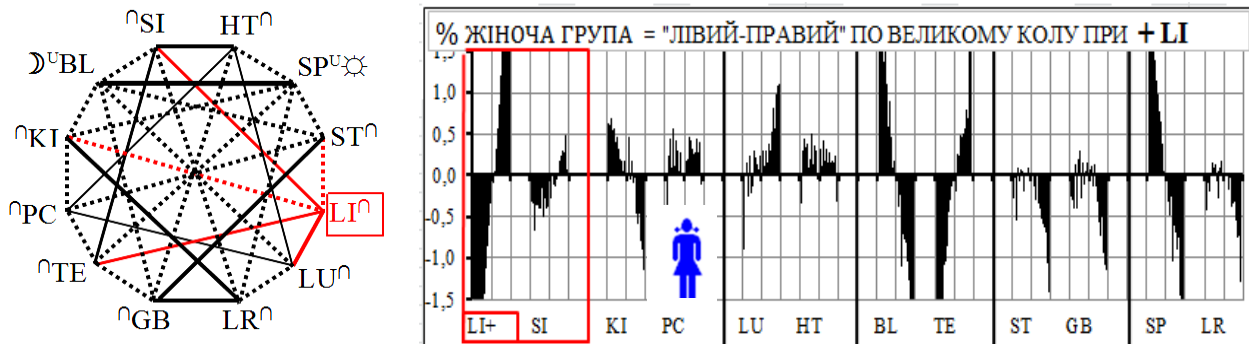


Мал.1.7 Matrix identification of systemic dependency (LEFT-RIGHT) under **+GB**



Мал.1.8 Matrix identification of systemic dependency (LEFT-RIGHT) under **+ST**

Growth of **LI** activity leads to **+SI** (fig.1.9). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “**+SI**” (**+LI=+SI**). In this way we can predict the activity of any of the introduced channels...



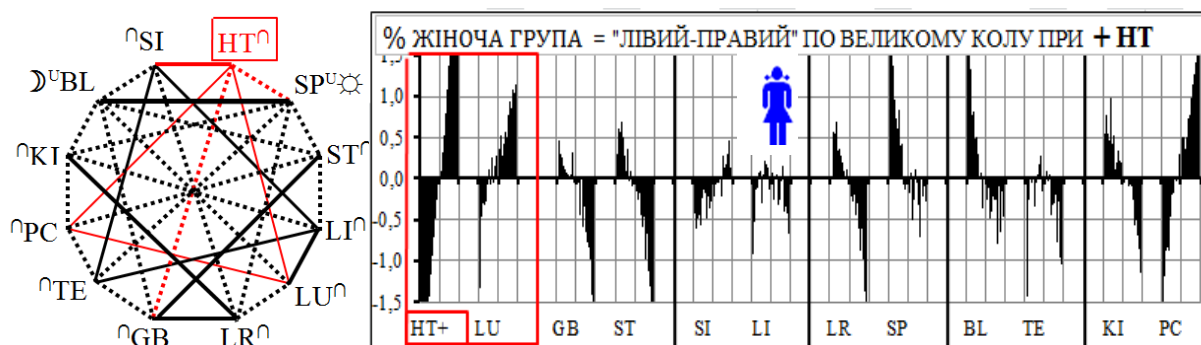
Мал.1.9 Matrix identification of systemic dependency (LEFT-RIGHT) under **+LI**

Growth of **SI** activity leads to \cap **+LI** (fig.1.10). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ \cap **+LI**” (**+SI= \cap +LI**). In this way we can predict the activity of any of the introduced channels...

Growth of **HT** activity leads to **+LU** (fig.1.11). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “**+LU**” (**+HT= +LU**). In this way we can predict the activity of any of the introduced channels...

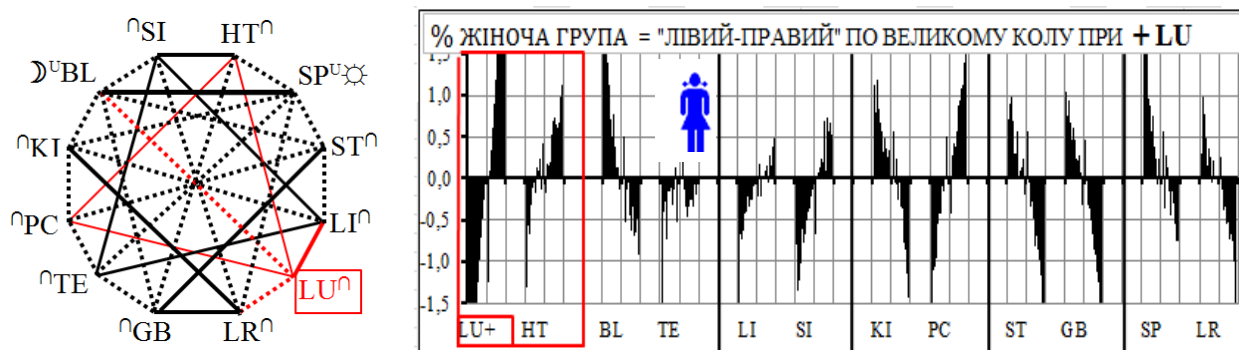


Мал.1.10 Matrix identification of systemic dependency (LEFT-RIGHT) under **+SI**



Мал.1.11 Matrix identification of systemic dependency (LEFT-RIGHT) under **+HT**

Growth of LU activity leads to +HT (fig.1.12). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “+HT” (+LU=+HT). In this way we can predict the activity of any of the introduced channels...



Мал.1.12 Matrix identification of systemic dependency (LEFT-RIGHT) under **+LU**

Conclusion

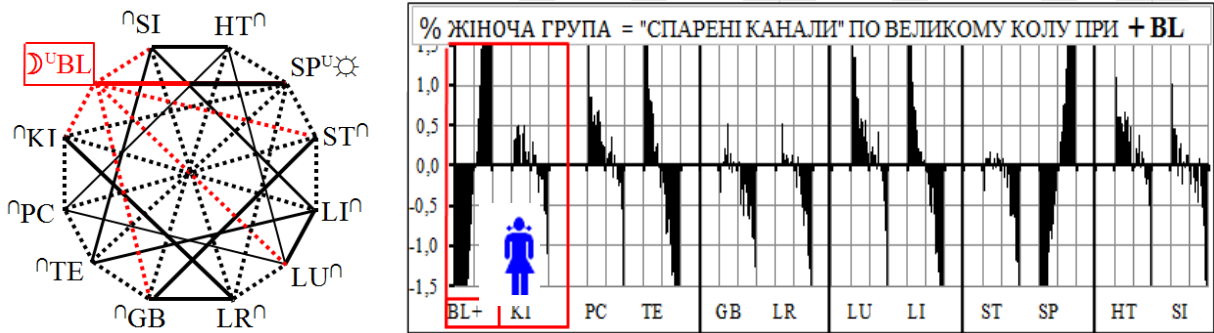
1. Matrix examination of systemic dependency according to the rule "LEFT-RIGHT (MAN-WOMAN)" confirms experimental data and structural consistency of "Makats's vegetative matrix."

2. The Matrix is functionally universal....

2. BIOPHYSICAL REALITY OF THE MATRIX PROGNOSIS ACCORDING TO THE RULE "PAIRED CHANNELS"

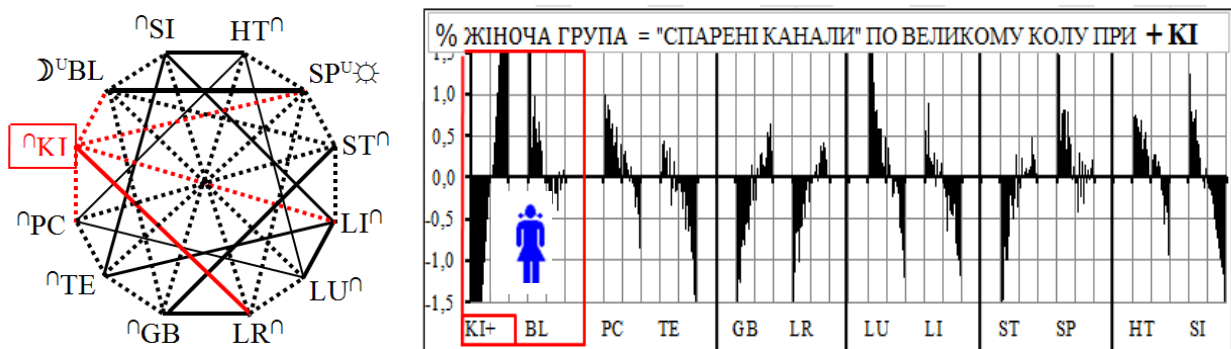
Matrix examination of theoretical provisions of the rule "PAIRED CHANNELS" indicates full compliance of biophysical reality with the graphological structure of the Matrix. Let us observe the issue on separate examples.

Growth of **BL** activity leads to $-KI$ (fig.2.1). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ $-KI$ ” ($+BL = -KI$). In this way we can predict the activity of any of the introduced channels...



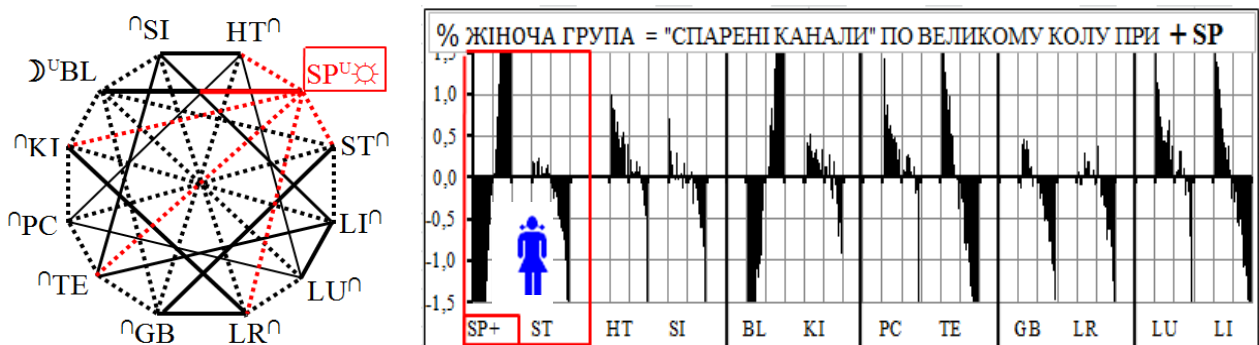
Мал.2.1 Matrix identification of systemic dependency (PAIRED CHANNELS) under + **BL**

Growth of **KI** activity leads to $\cup-BL$ (fig.2.2). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ $\cup-BL$ ” ($+KI = \cup-BL$). In this way we can predict the activity of any of the introduced channels...



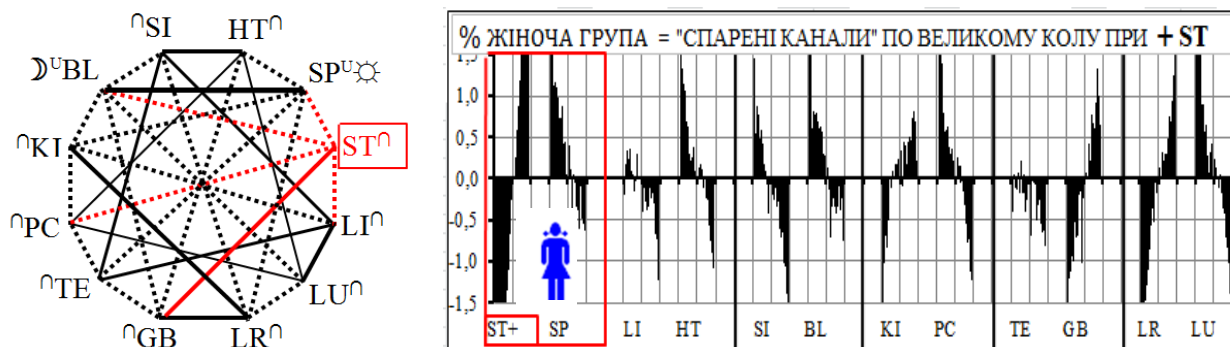
Мал.2.2 Matrix identification of systemic dependency (PAIRED CHANNELS) under + **KI**

Growth of **SP** activity leads to $-ST$ (fig.2.3). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ $-ST$ ” ($+SP = -ST$). In this way we can predict the activity of any of the introduced channels...



Мал.2.3 Matrix identification of systemic dependency (PAIRED CHANNELS) under + **SP**

Growth of **ST** activity leads to $-SP$ (fig.2.4). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ $-SP$ ” ($+ST = -SP$). In this way we can predict the activity of any of the introduced channels...



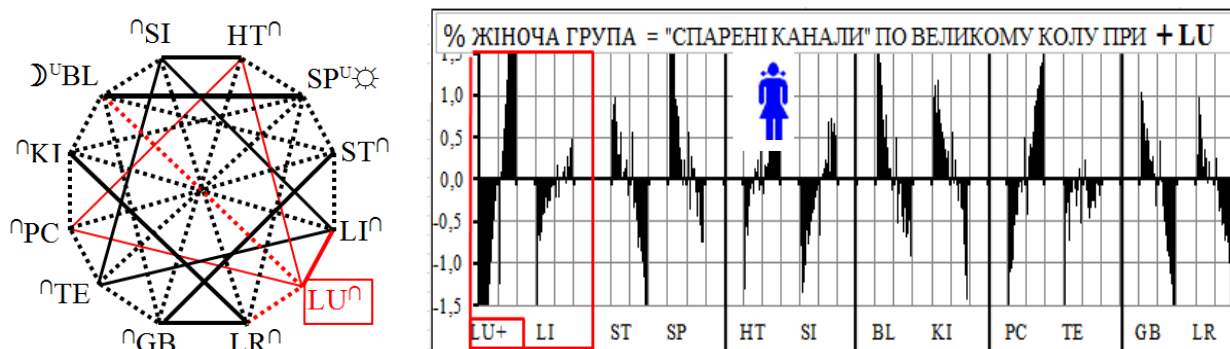
Мал.2.4 Matrix identification of systemic dependency (PAIRED CHANNELS) under + ST

Growth of **LI** activity leads to +LU (fig.2.5). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “+LU” (+ST= -SP). In this way we can predict the activity of any of the introduced channels...



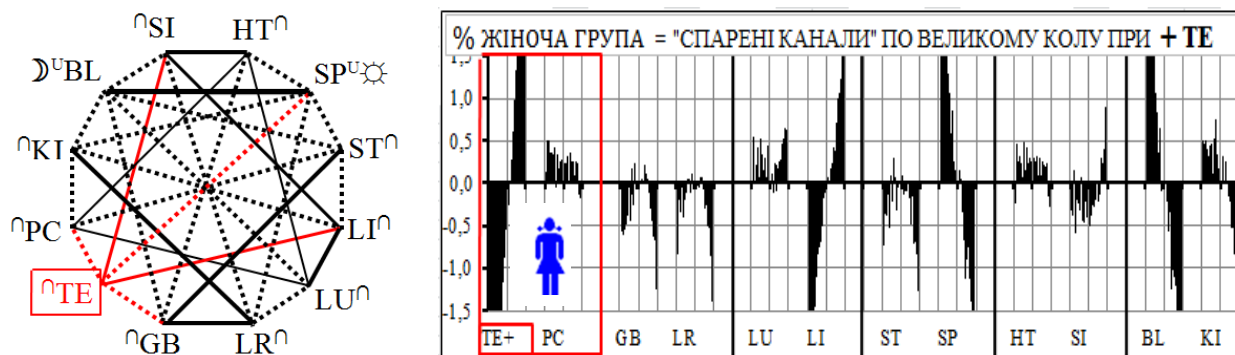
Мал.2.5 Matrix identification of systemic dependency (PAIRED CHANNELS) under + LI

Growth of **LU** activity leads to +LI (fig.2.6). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “+LI” (+LU=+LI). In this way we can predict the activity of any of the introduced channels...



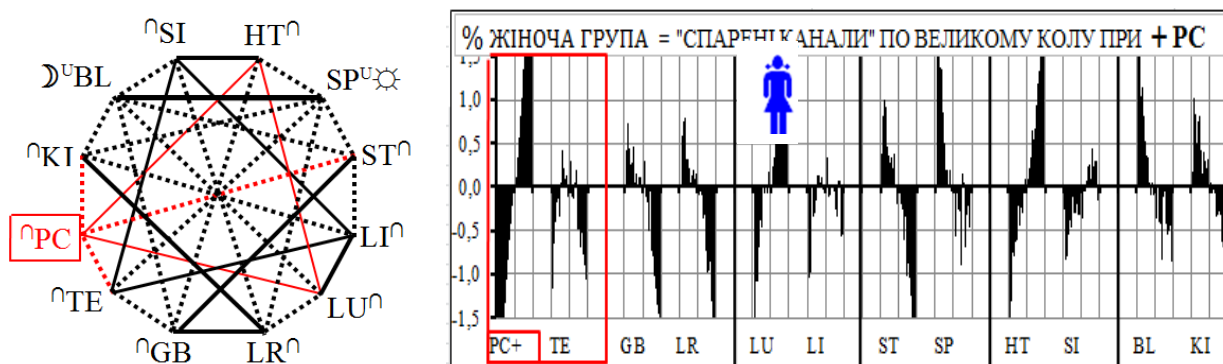
Мал.2.6 Matrix identification of systemic dependency (PAIRED CHANNELS) under + LU

Growth of activity **TE** leads to -PC (fig.2.7). In this case, Matrix links indicate ways biophysical transformation channels. For “-PC” (+TE= -PC). The specified can be predicted by the activity of any of the channels...



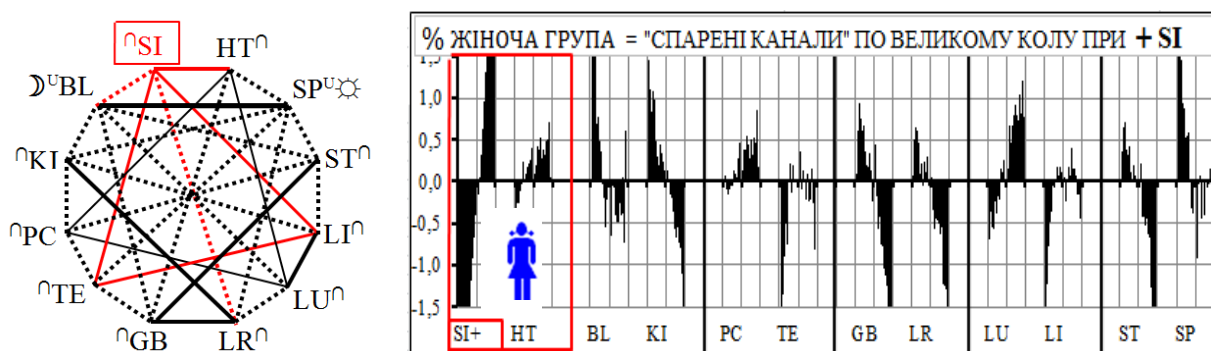
Мал.2.7 Matrix identification of systemic dependency (PAIRED CHANNELS) under **+TE**

Growth of **PC** activity leads to $\uparrow +TE$ (fig.2.8). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ $-PC$ ” ($+TE = -PC$). In this way we can predict the activity of any of the introduced channels...



Мал.2.8 Matrix identification of systemic dependency (PAIRED CHANNELS) under **+PC**

Growth of **SI** activity leads to $+HT$ (fig.2.9). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ $+HT$ ” ($+SI = +HT$). In this way we can predict the activity of any of the introduced channels...



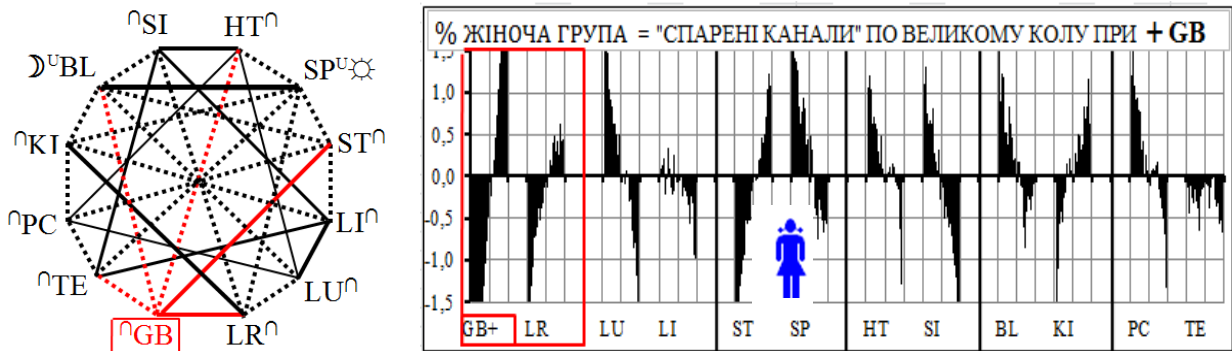
Мал.2.9 Matrix identification of systemic dependency (PAIRED CHANNELS) under **+SI**

Growth of **HT** activity leads to $+SI$ (fig.2.10). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ $+SI$ ” ($+HT = +SI$). In this way we can predict the activity of any of the introduced channels...



Мал.2.10 Matrix identification of systemic dependency (PAIRED CHANNELS) under **+ HT**

Growth of **GB** activity leads to $-LR$ (fig.2.11). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ $-LR$ ” ($+GB=+LR$). In this way we can predict the activity of any of the introduced channels...



Мал.2.11 Matrix identification of systemic dependency (PAIRED CHANNELS) under **+ GB**

Growth of **LR** activity leads to $+LR$ (fig.2.12). In this case, Matrix connections indicate the ways of biophysical transformation of the channels. For “ $+GB$ ” ($+LR=+GB$). In this way we can predict the activity of any of the introduced channels...



Мал.2.12 Matrix identification of systemic dependency (PAIRED CHANNELS) under **+ LR**

General conclusions

1.Matrix examination of systemic biophysical dependency according to the rule “PAIRED CHANNELS” confirms experimental data and structural consistency of "Makats's vegetative matrix".

1.Matrix examination of systemic dependency according to the rule "LEFT-RIGHT

(MAN-WOMAN)" confirms experimental data and structural consistency of "Makats's vegetative matrix."

2.The Matrix is functionally universal....

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