



Школа профессора В.Макац (Украина).
**ФУНКЦИОНАЛЬНАЯ ВЕГЕТОЛОГИЯ КАК РАЗДЕЛ
СОВРЕМЕННОЙ МЕДИЦИНЫ**

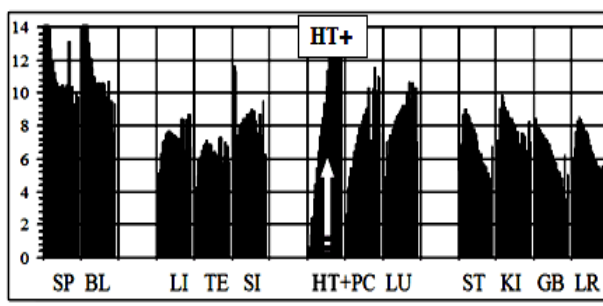
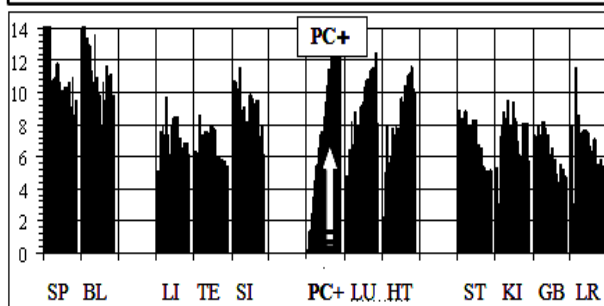
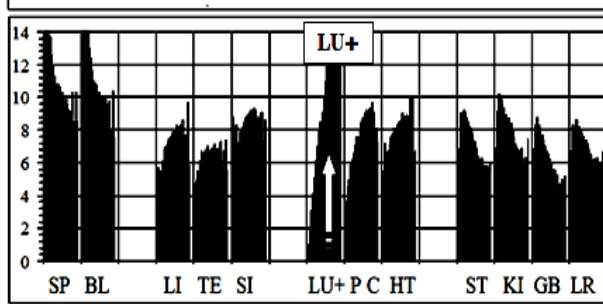
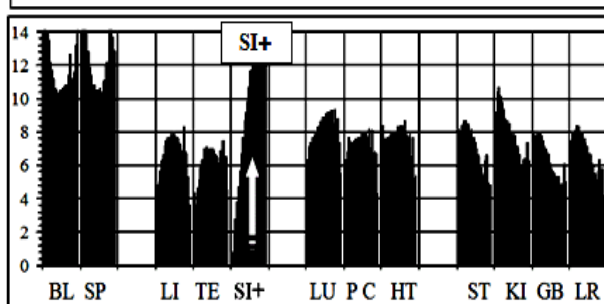
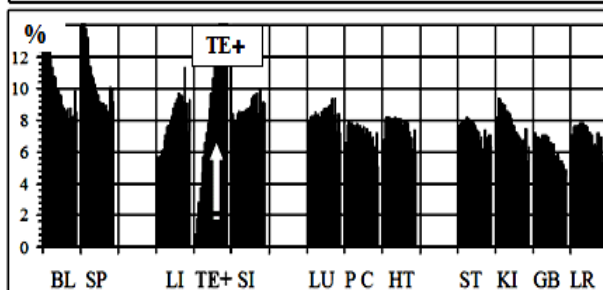
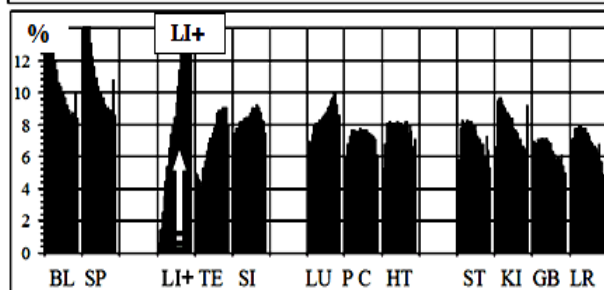
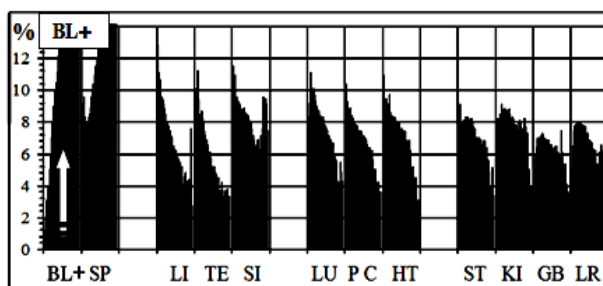
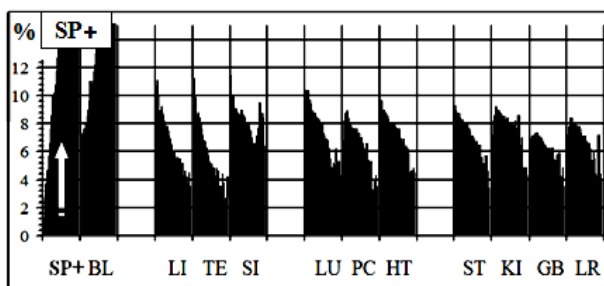
School of professor V.Makats (Ukraine).
**FUNCTIONAL VEGETOLOGY AS A DIVISION
OF CONTEMPORARY MEDICINE**

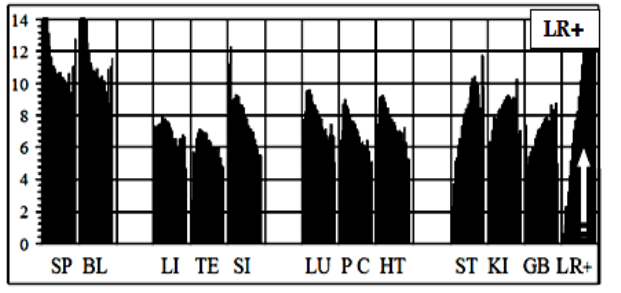
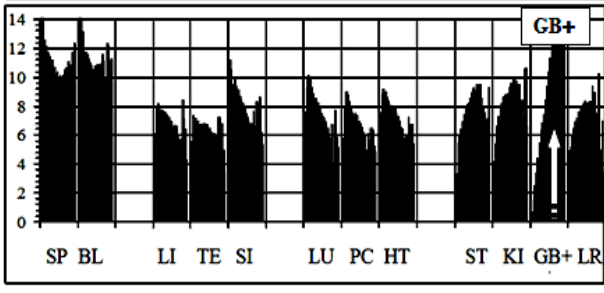
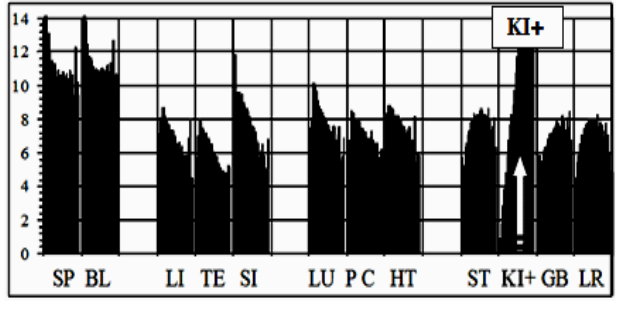
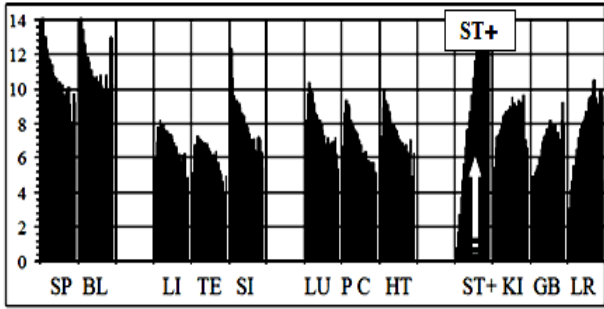
**БИОФИЗИЧЕСКИЙ АТЛАС ФУНКЦИОНАЛЬНЫХ КОМПЛЕКСОВ
(ДОПОЛНЕНИЕ К РАЗДЕЛУ)**

**BIOPHYSICAL ATLAS OF FUNCTIONAL COMPLEXES
(ADDITION TO THE CHAPTER)**

ПЕРВЫЕ ПРИЗНАКИ КОМПЛЕКСОВ
(ФК) ПРИ ВОЗБУЖДЕНИИ
АКУПУНКТУРНЫХ КАНАЛІВ.

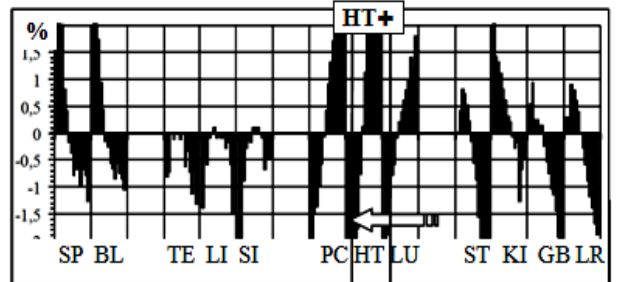
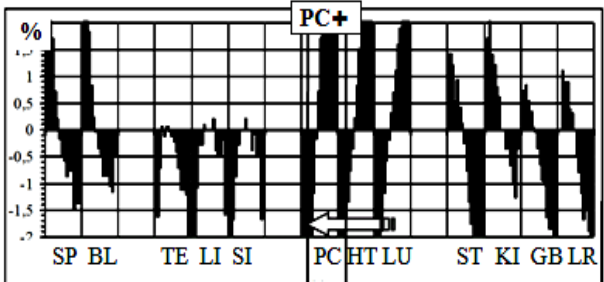
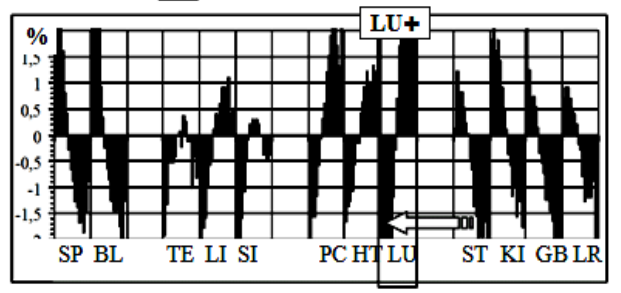
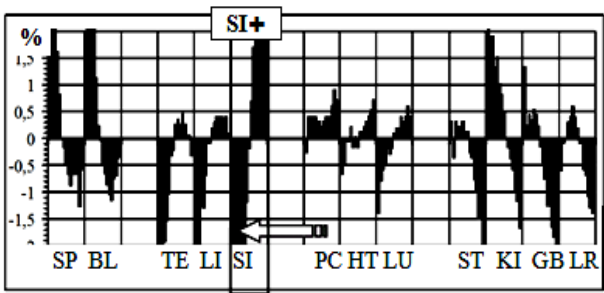
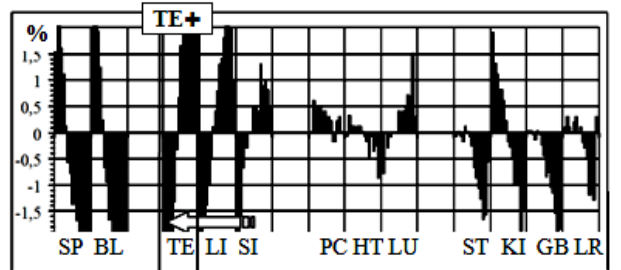
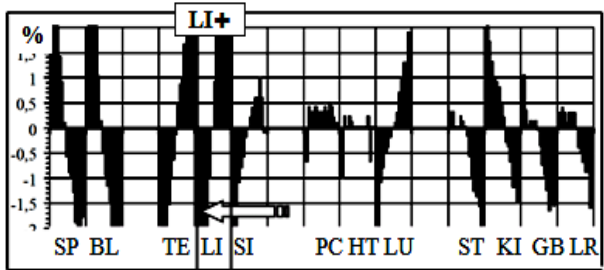
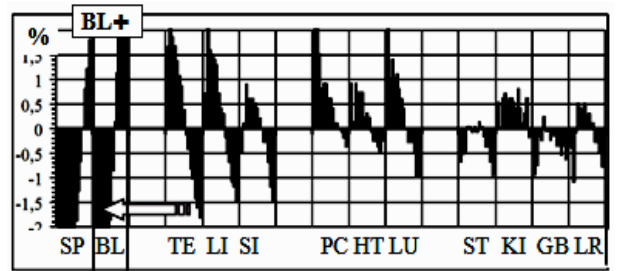
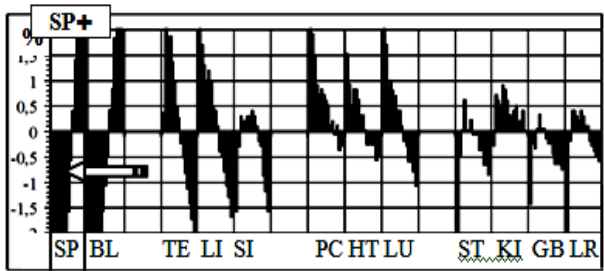
FIRST SIGNS OF COMPLEXES (FC)
DURING EXCITATION OF SEPARATE OF
ACUPUNCTURAL CHANNELS

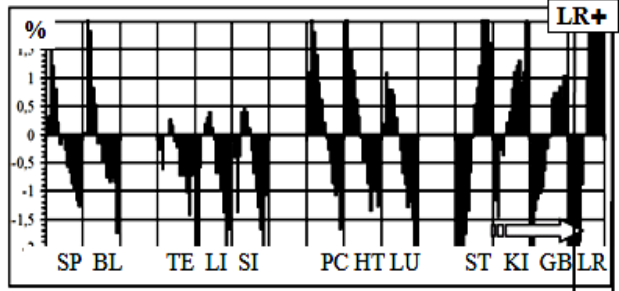
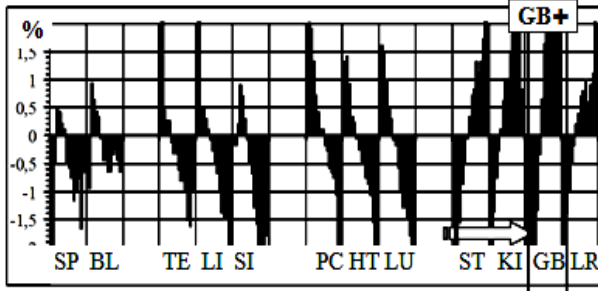
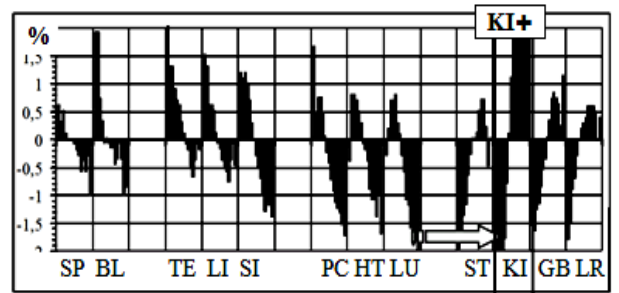
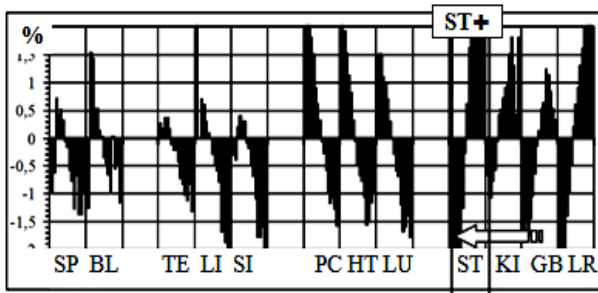




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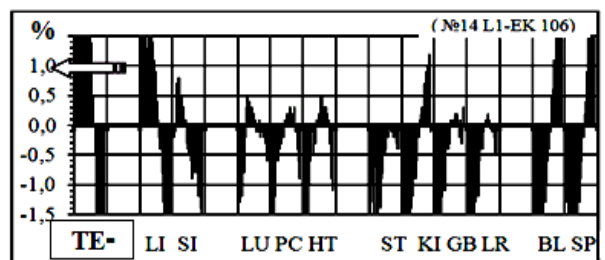
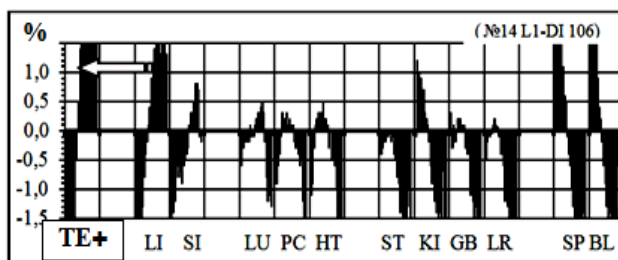
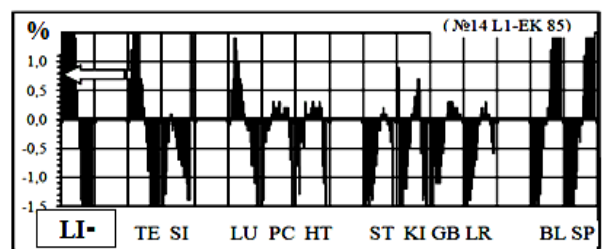
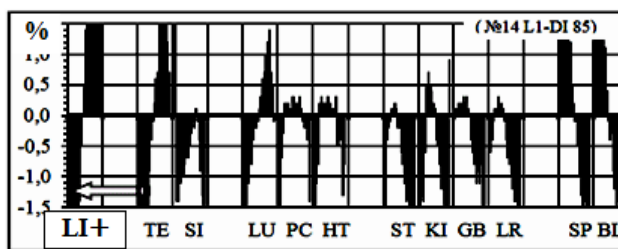
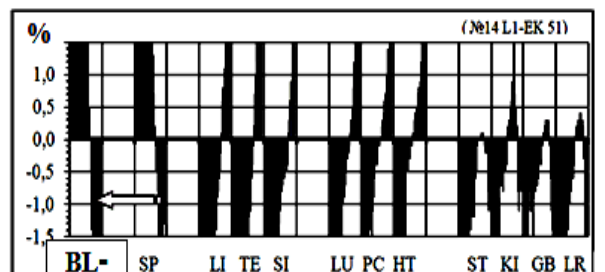
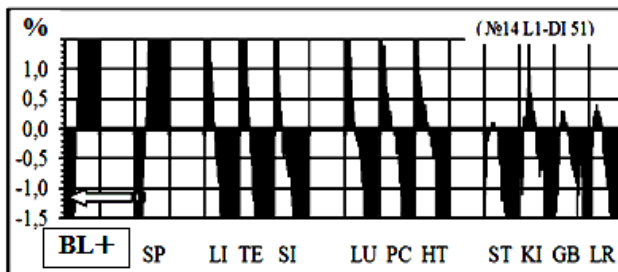
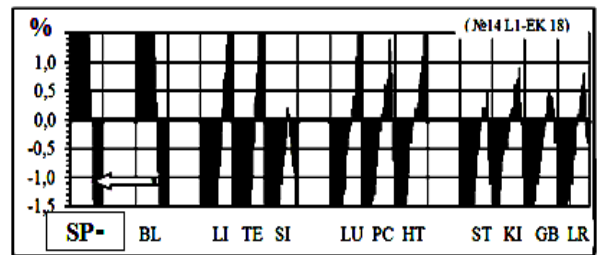
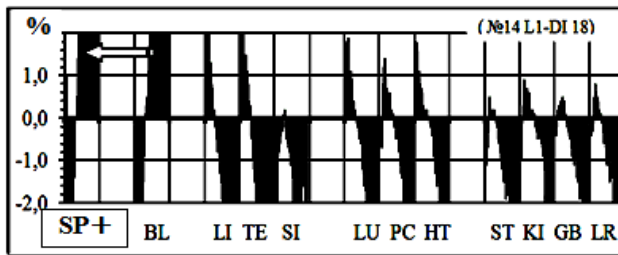
FC AS BIOPHYSICAL REALITY DURING EXCITATION OF SEPARATE CHANNELS

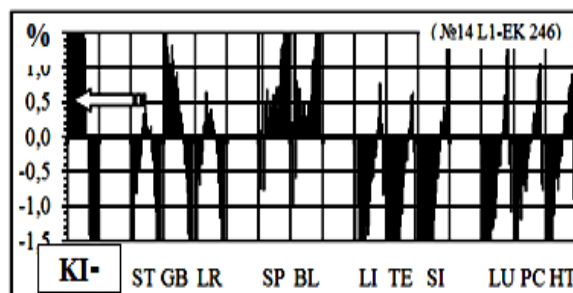
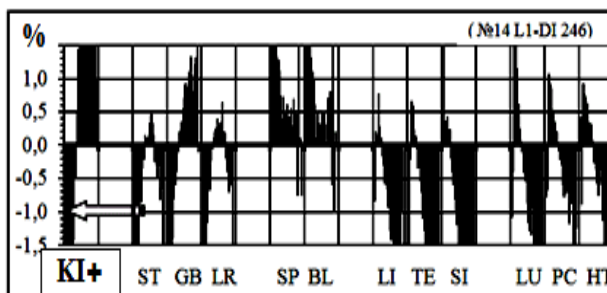
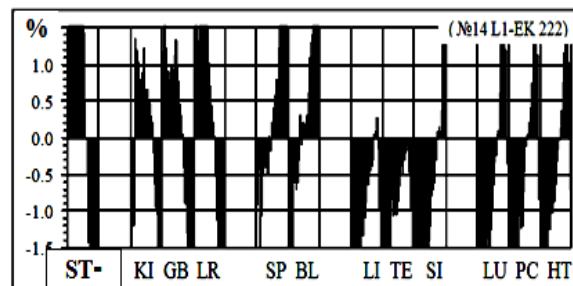
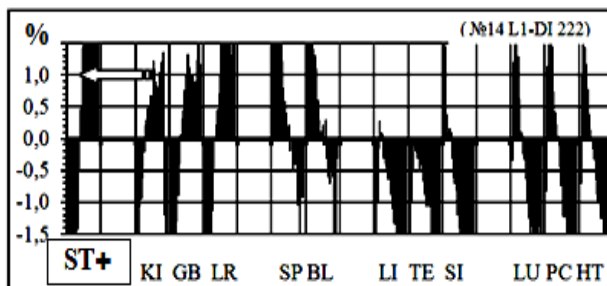
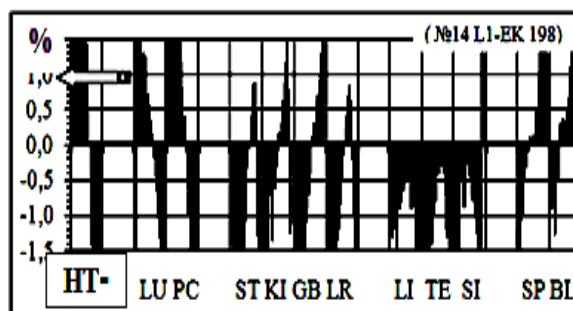
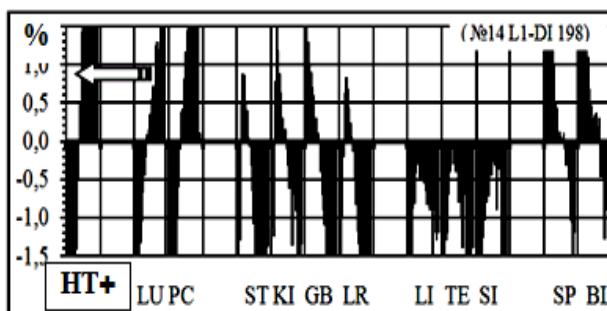
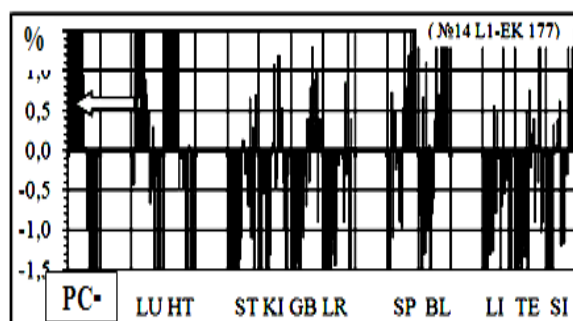
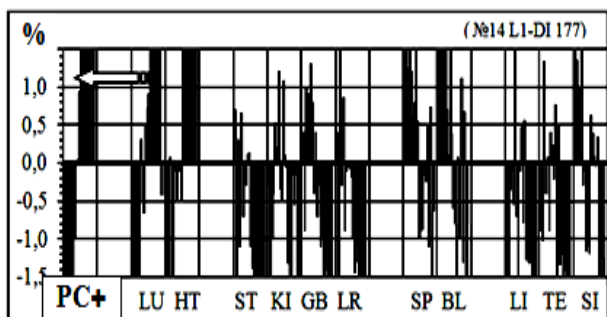
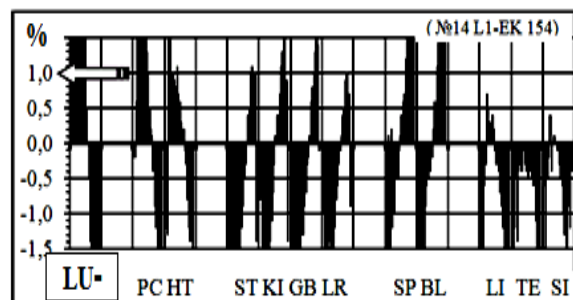
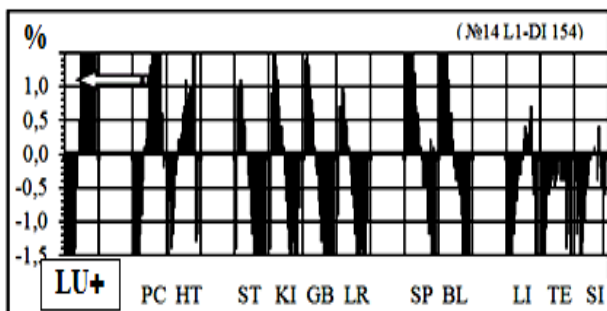
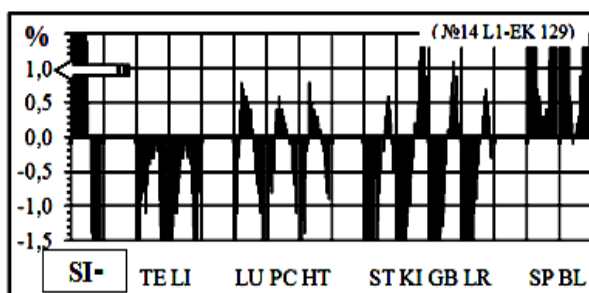
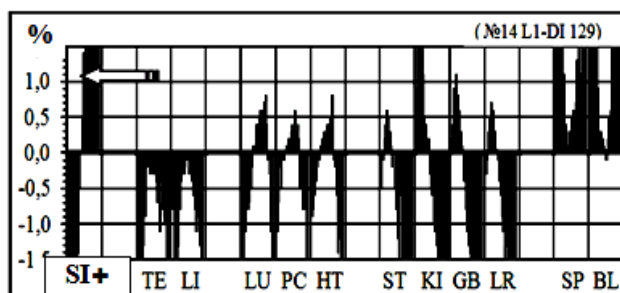


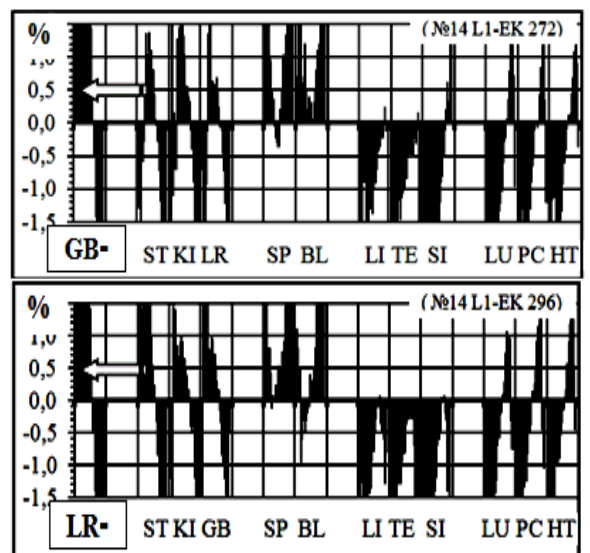
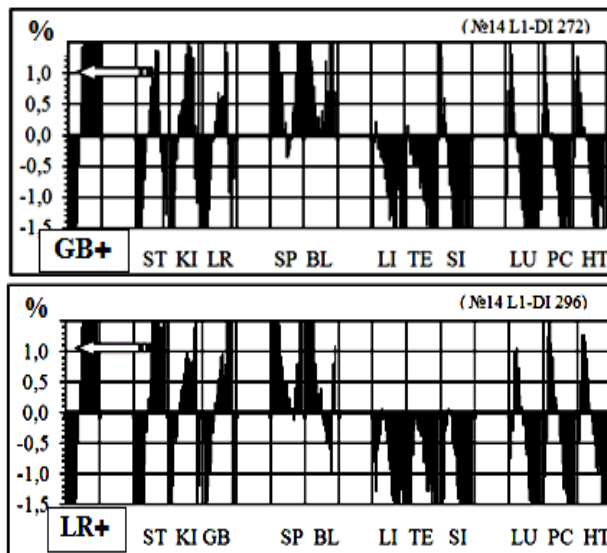


РЕАКЦИИ ΦK НА ВОЗБУЖДЕНИЕ И УГНЕТАНИЕ ОТДЕЛЬНЫХ КАНАЛОВ

REACTIONS OF ΦK TO EXCITATION AND OPPRESSION OF SEPARATE CHANNELS

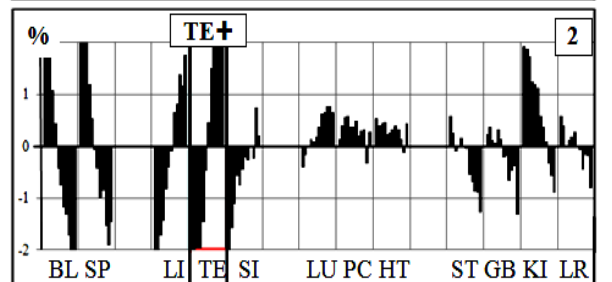
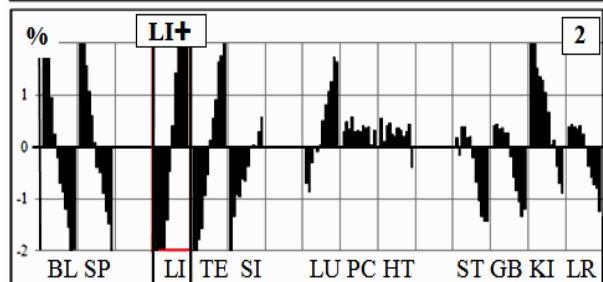
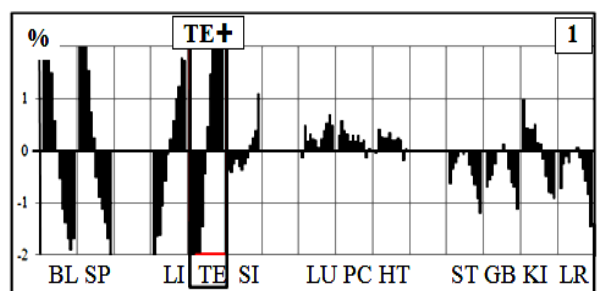
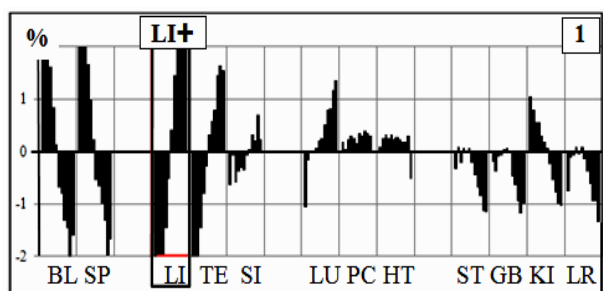
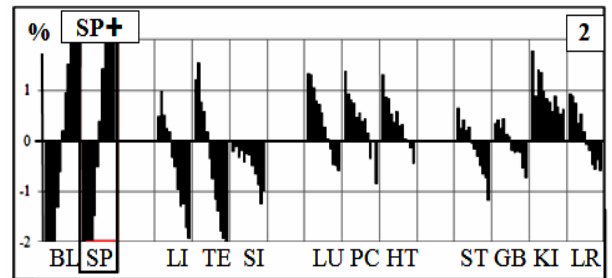
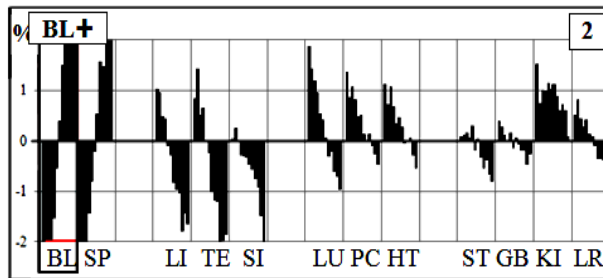
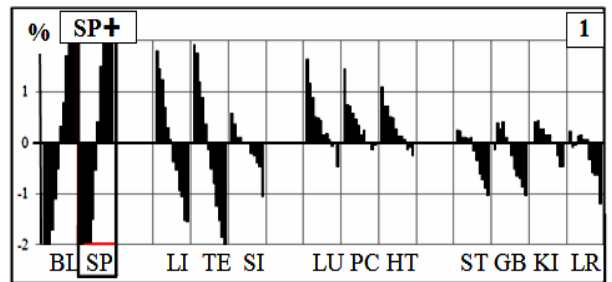
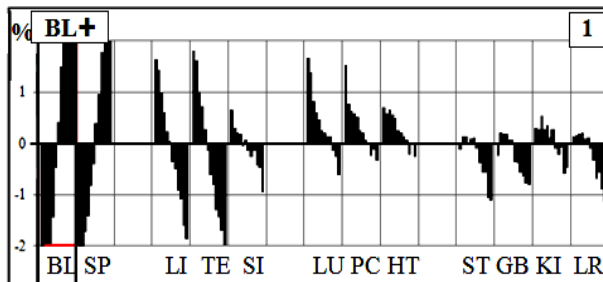


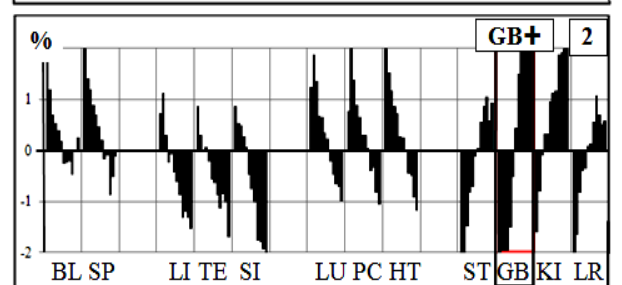
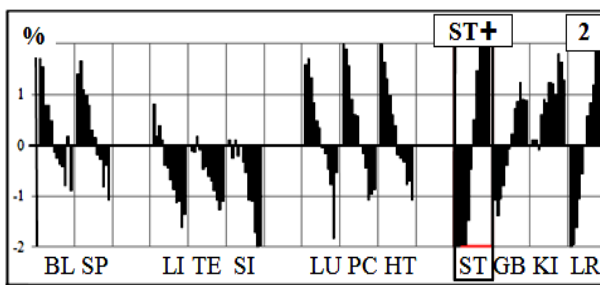
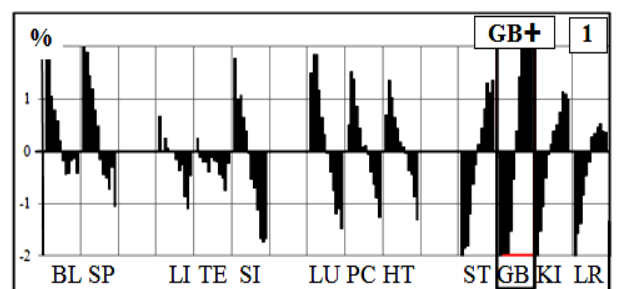
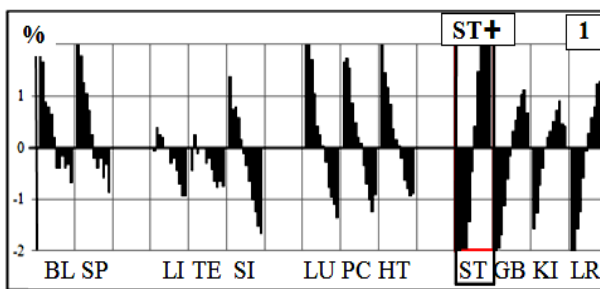
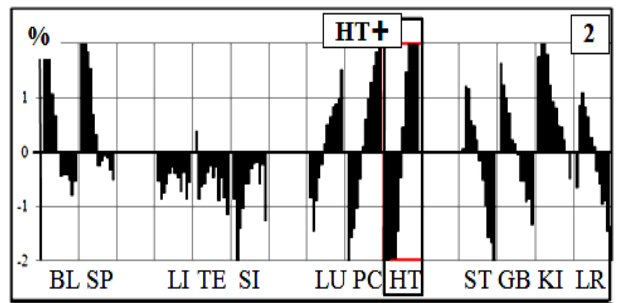
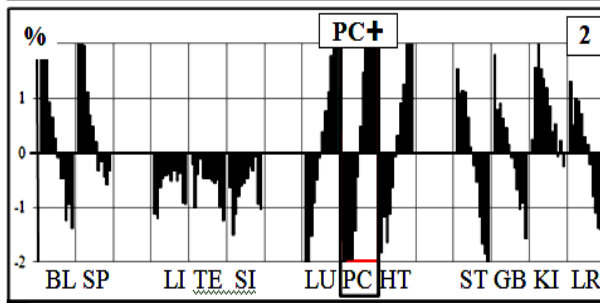
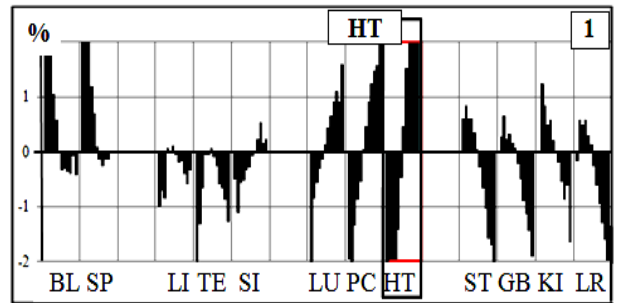
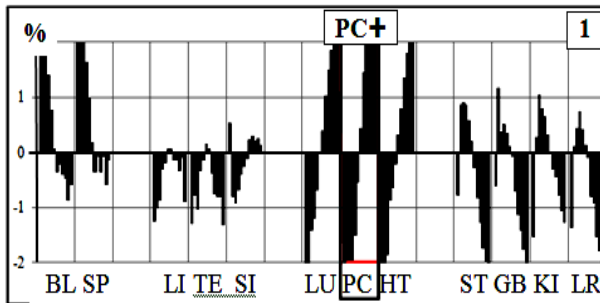
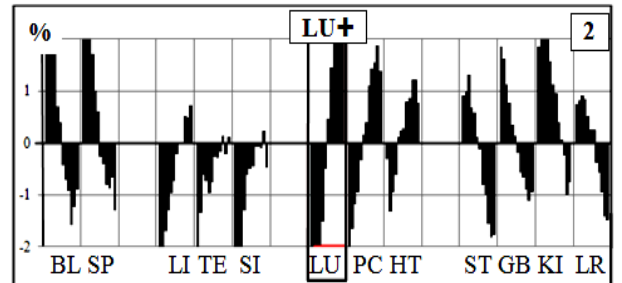
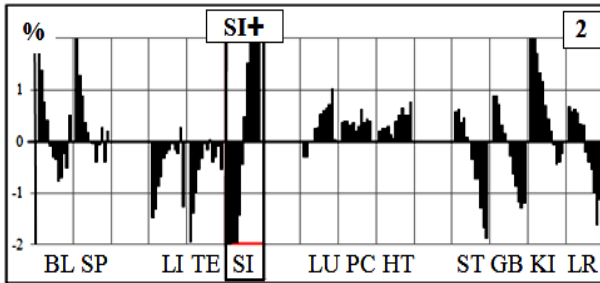
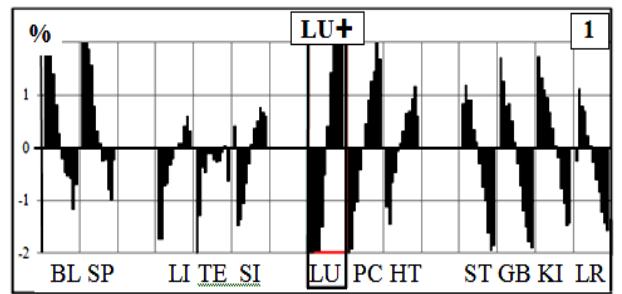
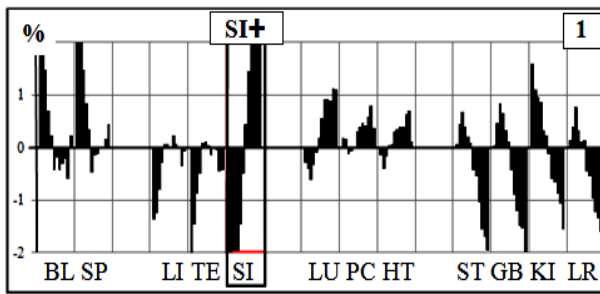


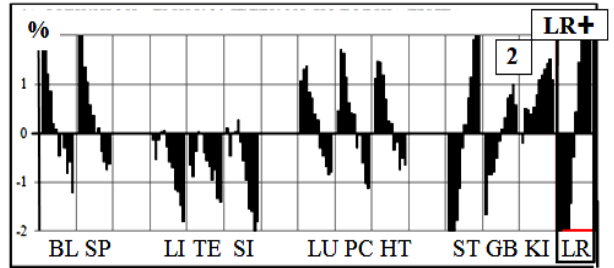
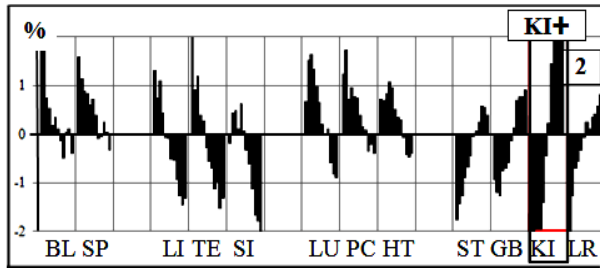
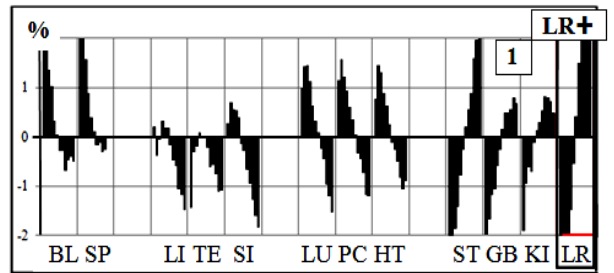
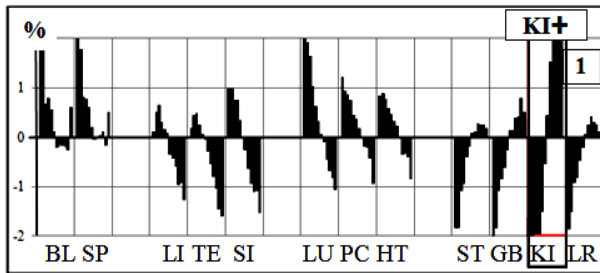


**ФК ПРИ ВОЗБУЖДЕНИИ КАНАЛОВ В
ЖЕНСКОЙ (1) И МУЖСКОЙ (2) ГРУППАХ**

**FC DURING EXCITATION OF
CHANNELS IN FEMALE (1) AND MALE
(2) GROUPS**

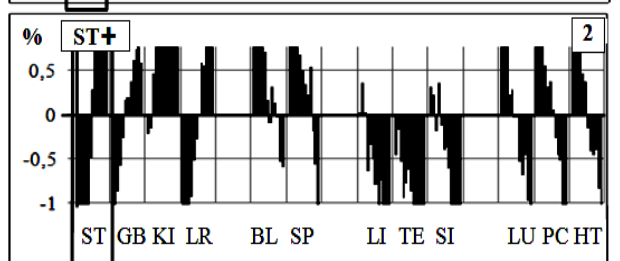
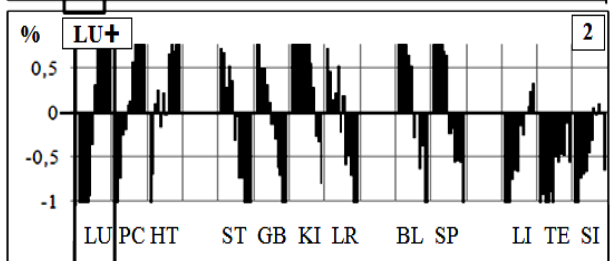
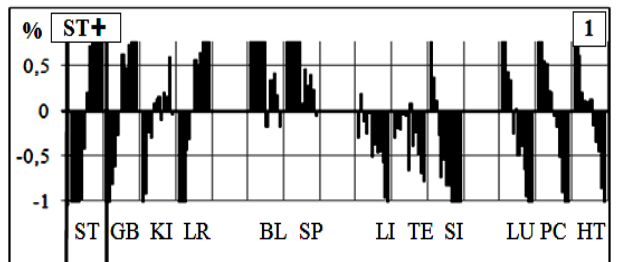
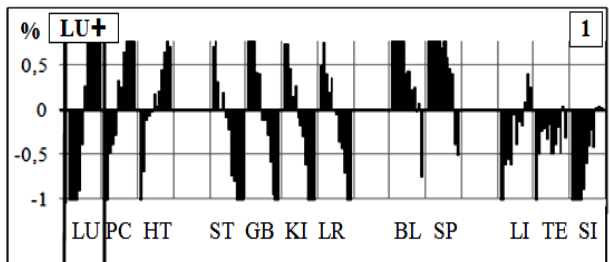
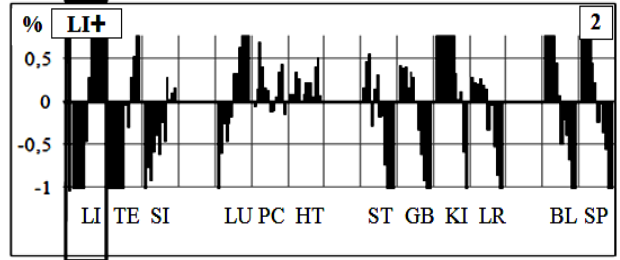
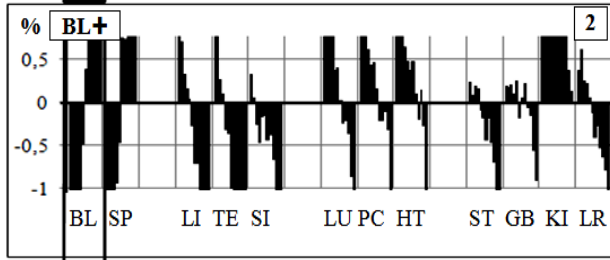
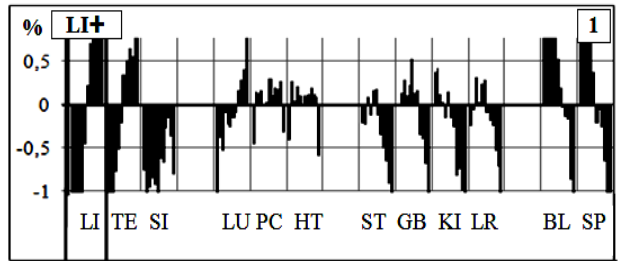
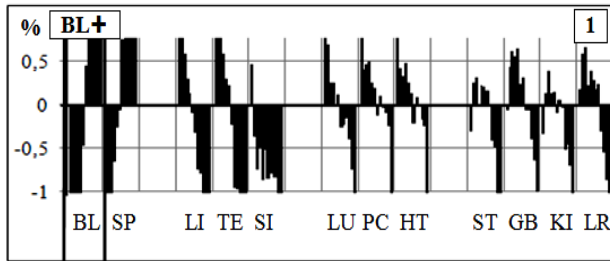






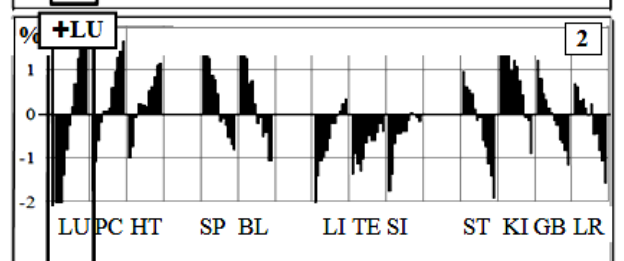
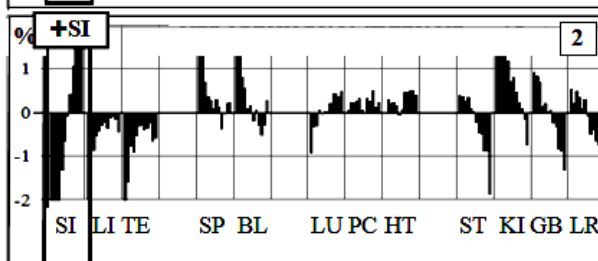
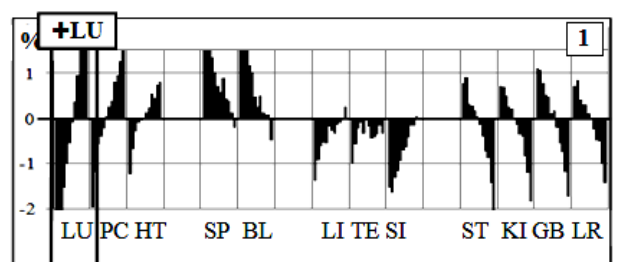
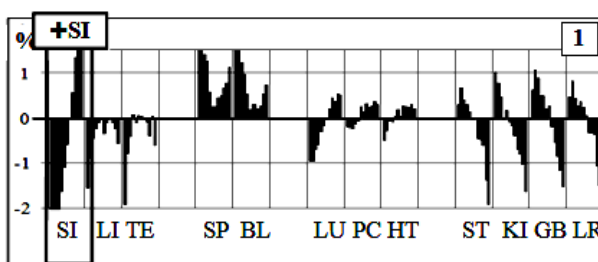
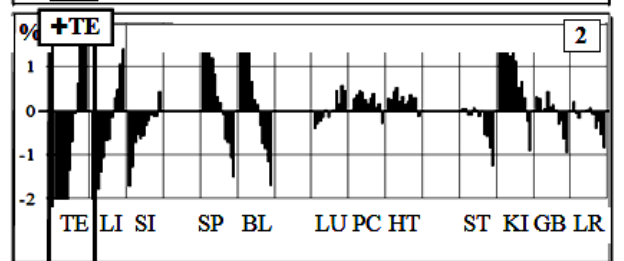
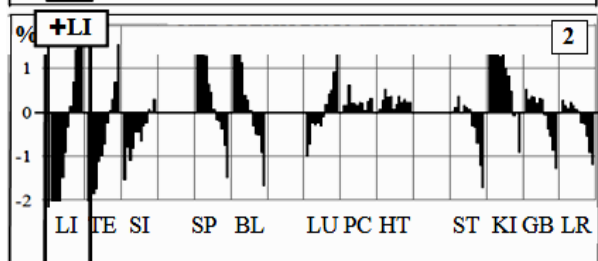
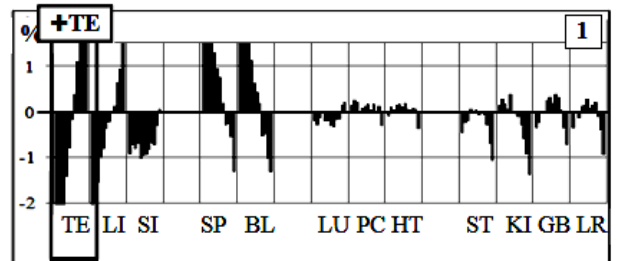
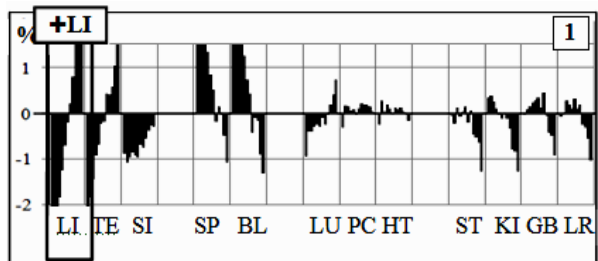
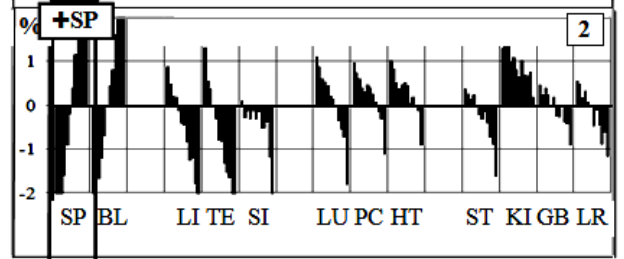
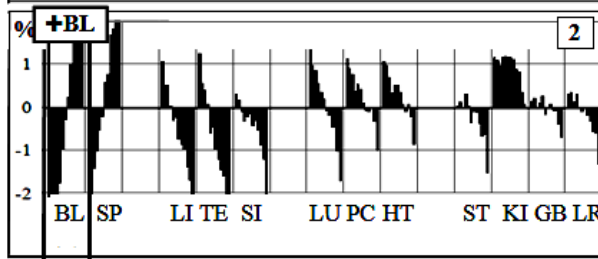
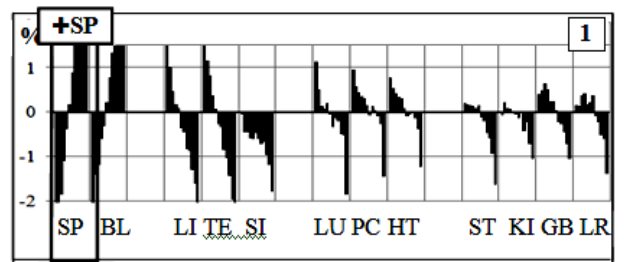
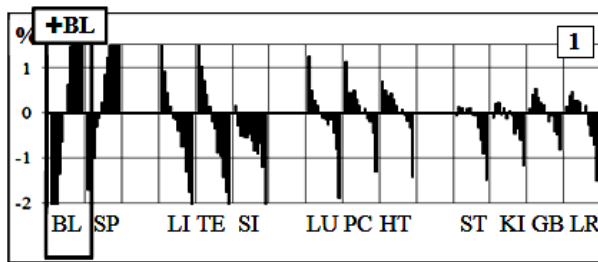
АКТИВНОСТЬ **ФК** В ЖЕНСКОЙ (1)
И МУЖСКОЙ (2) ГРУППАХ

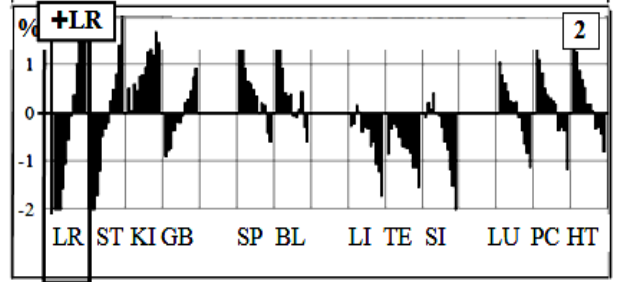
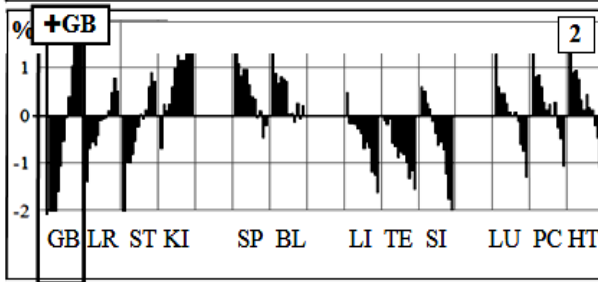
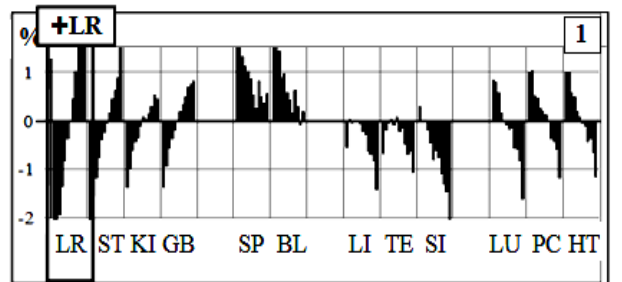
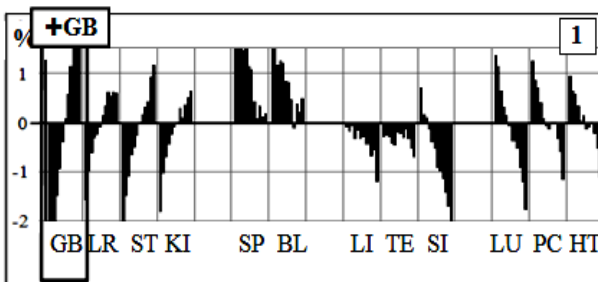
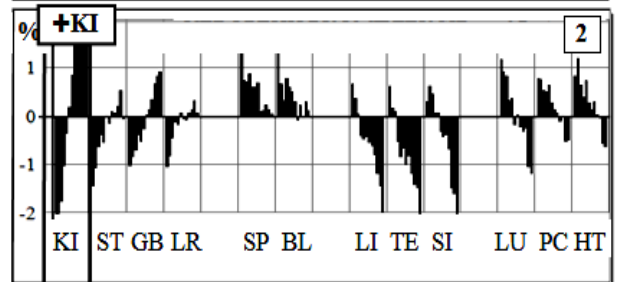
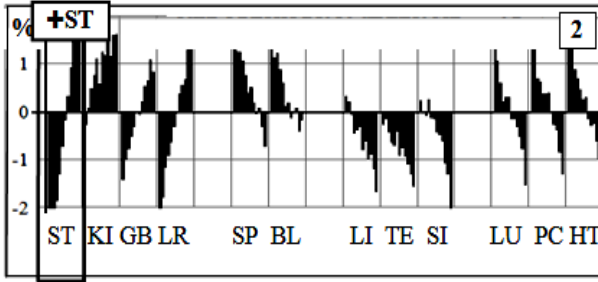
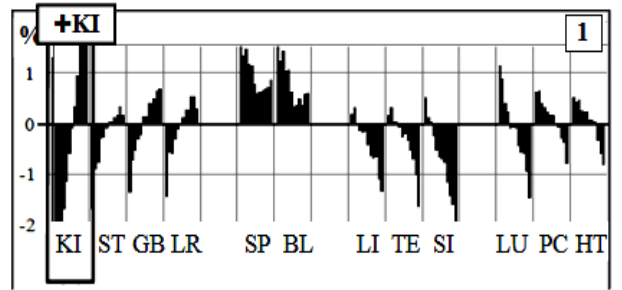
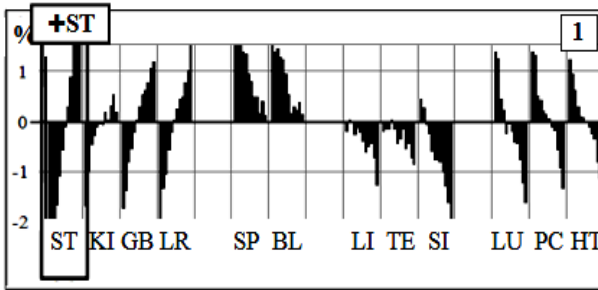
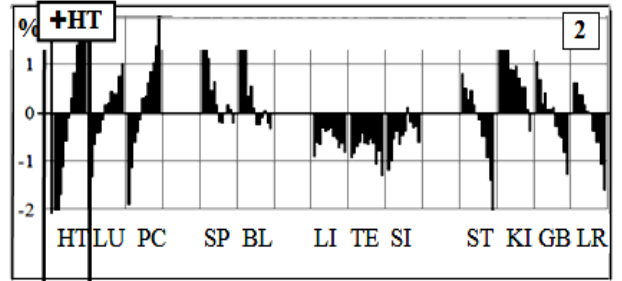
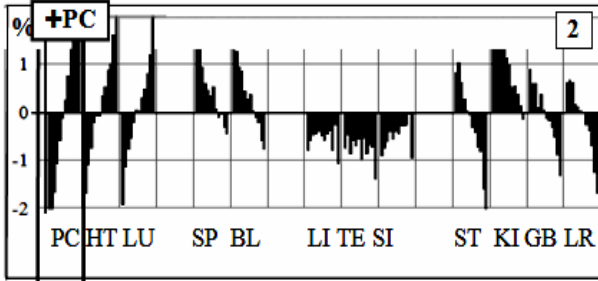
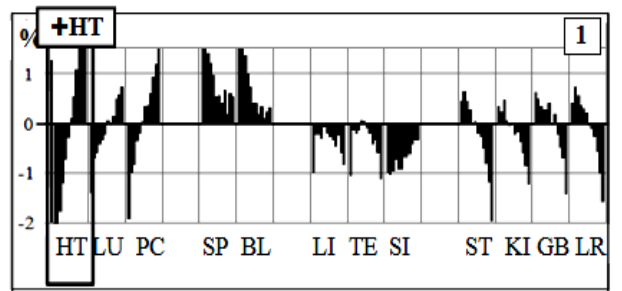
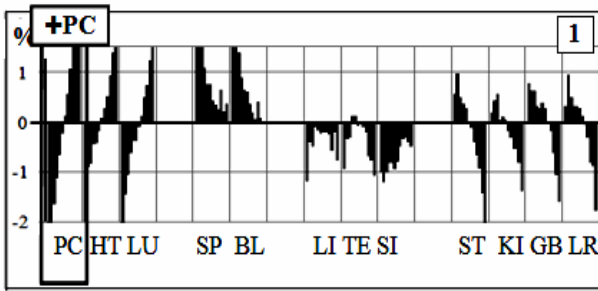
ACTIVITY OF **FC** IN FEMALE (1)
AND MALE (2) GROUPS



ФК В ЗОНЕ ВЕГЕТАТИВНОГО РАВНОВЕСИЯ ЖЕНСКОЙ (1) И МУЖСКОЙ (2) ГРУПП

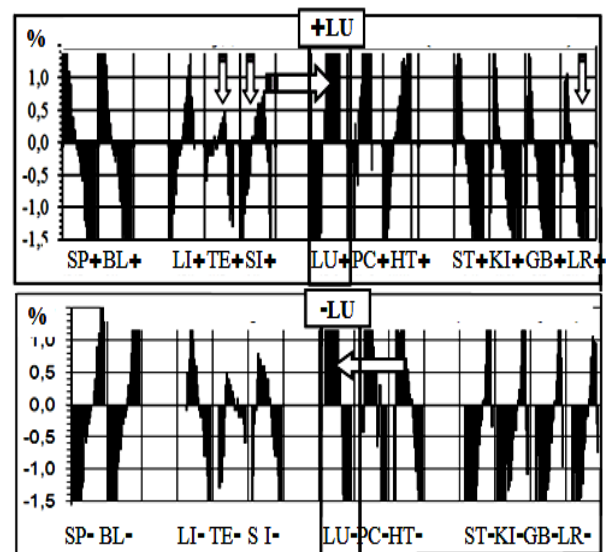
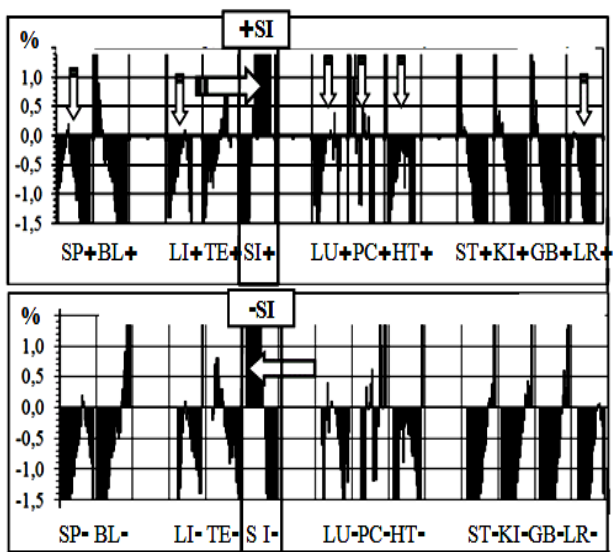
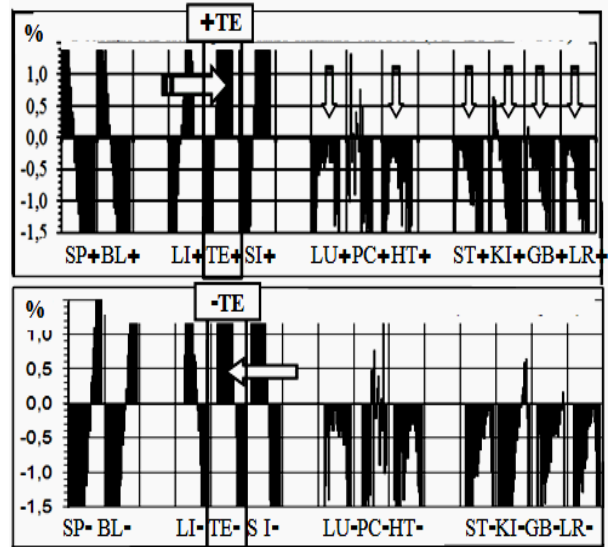
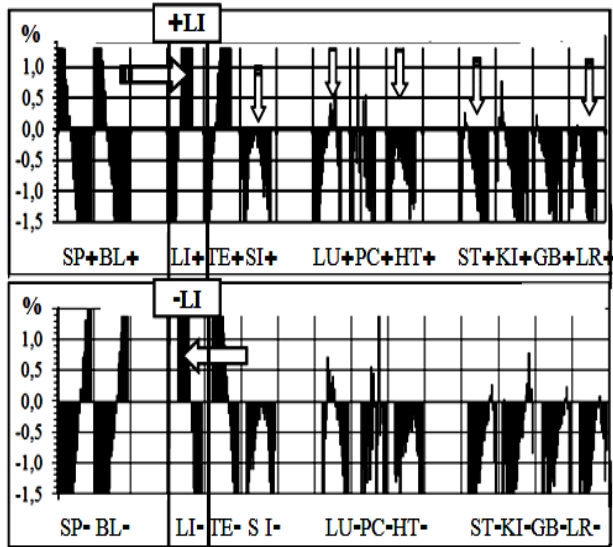
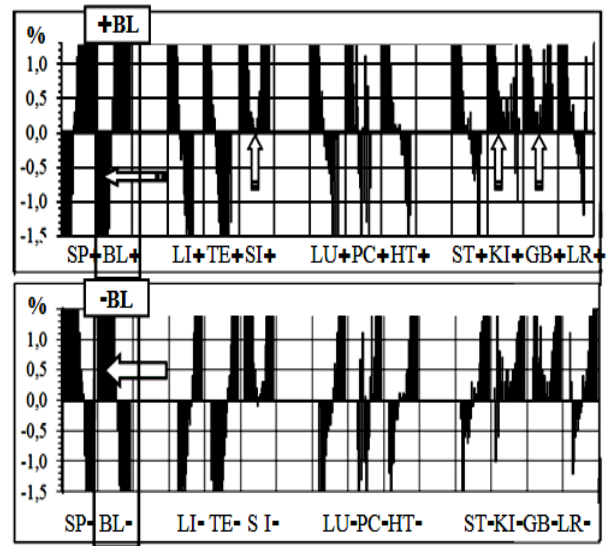
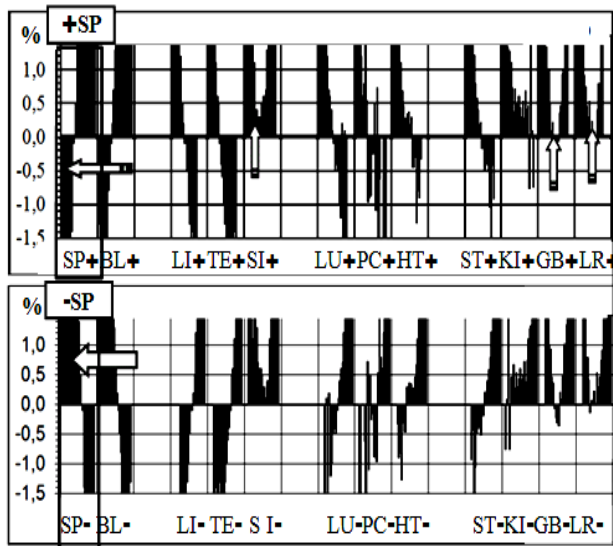
FC IN THE ZONE OF VEGETATIVE EQUILIBRIUM OF FEMALE (1) AND MALE (2) GROUPS

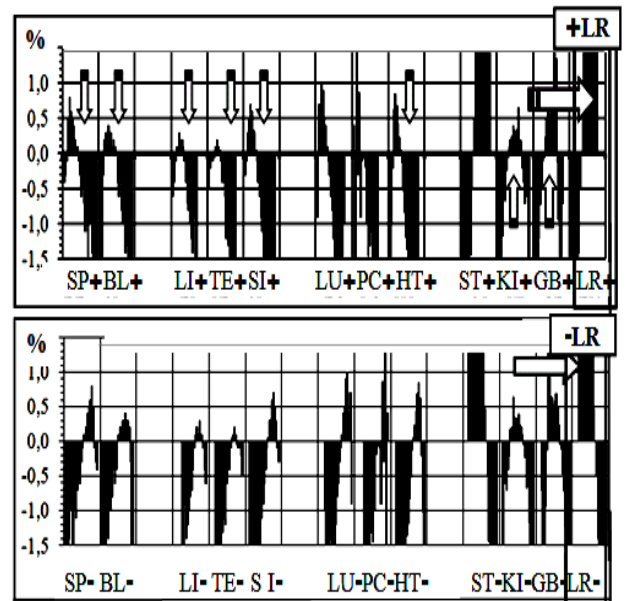
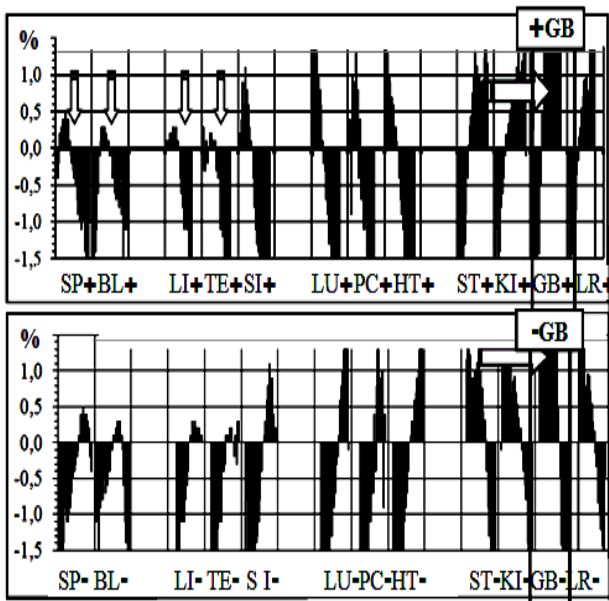
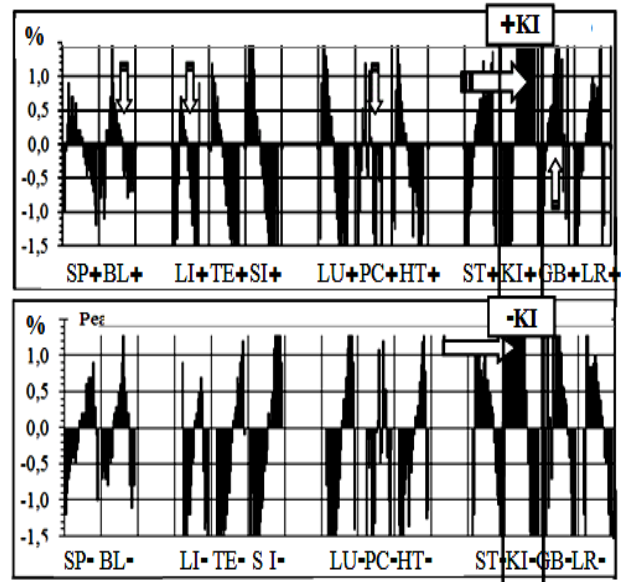
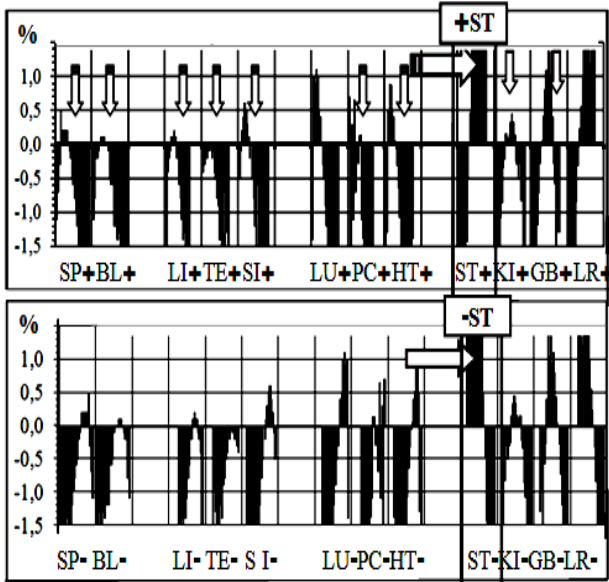
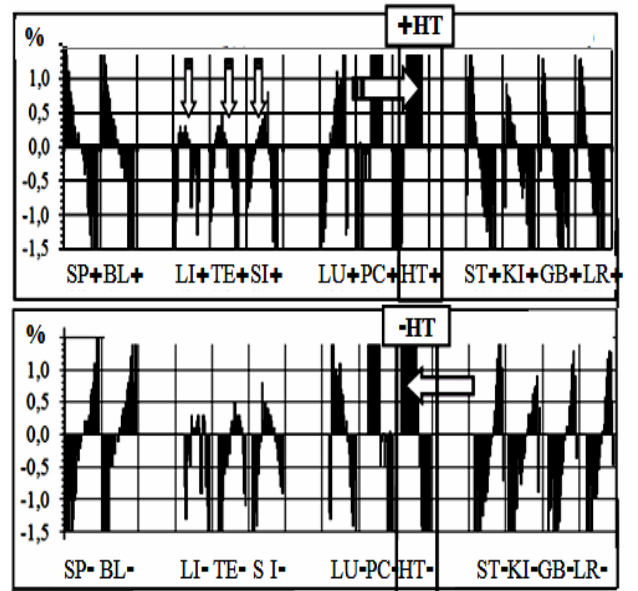
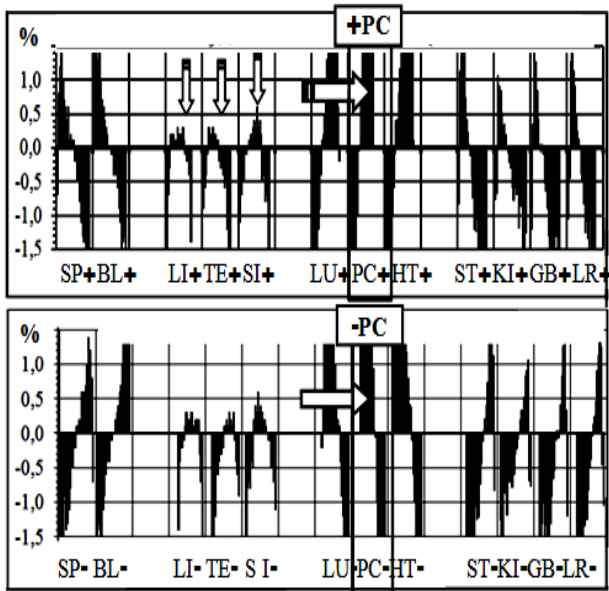




РЕАКЦИЯ **ФК** НА ВОЗБУЖДЕНИЕ И
УГНЕТЕНИЕ РАЗНЫХ КАНАЛОВ

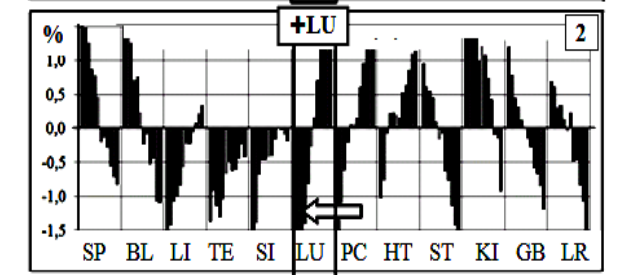
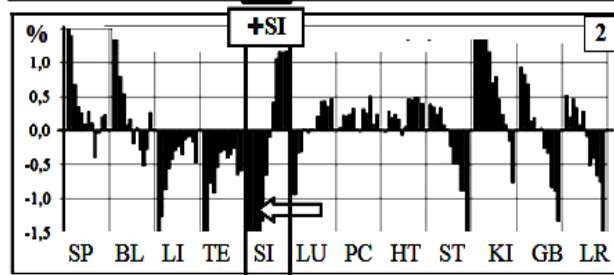
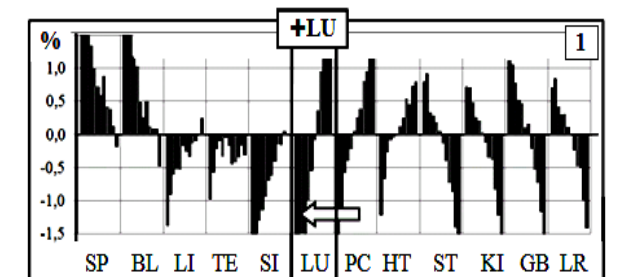
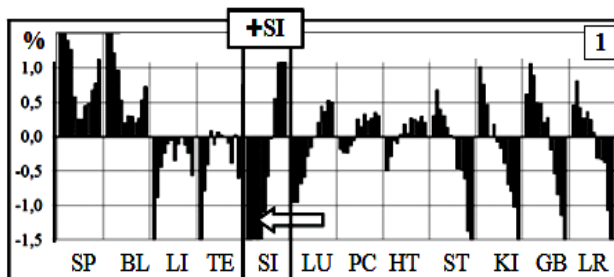
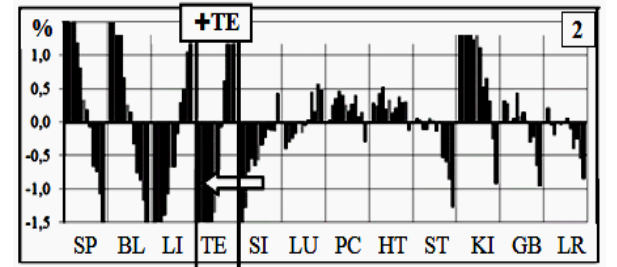
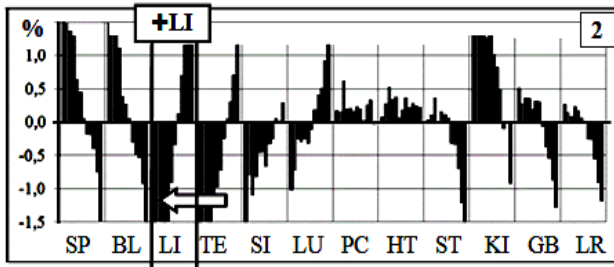
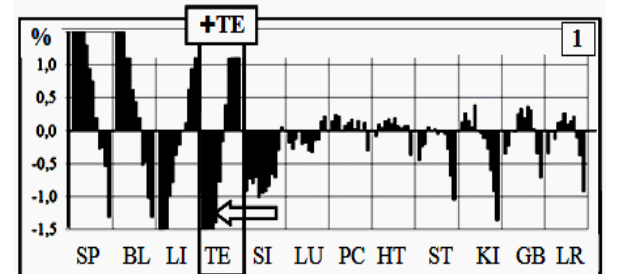
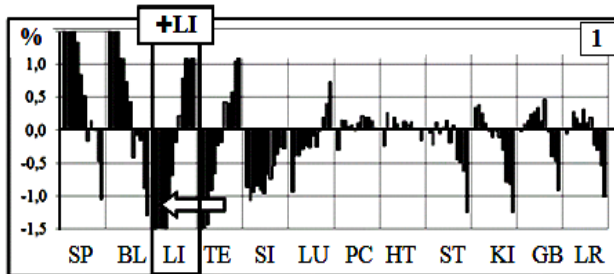
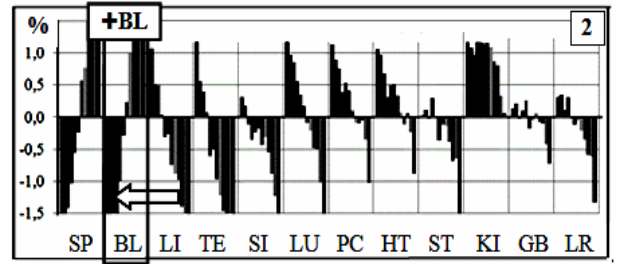
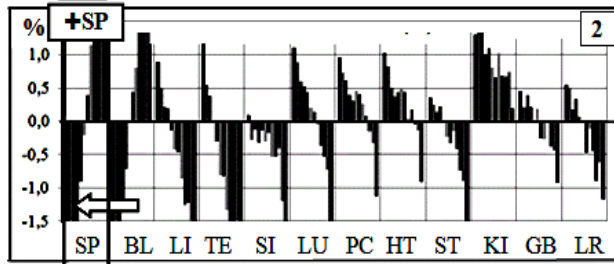
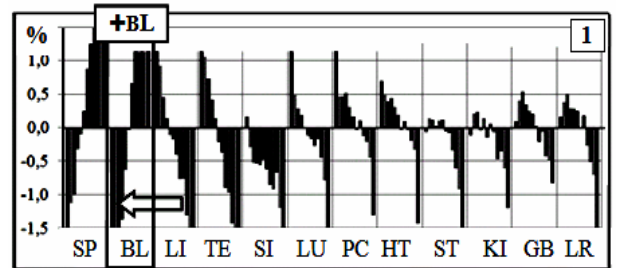
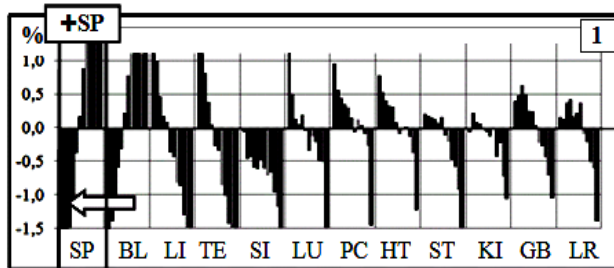
REACTION OF **FC** TO EXCITATION AND
OPPRESSION OF DIFFERENT CHANNELS

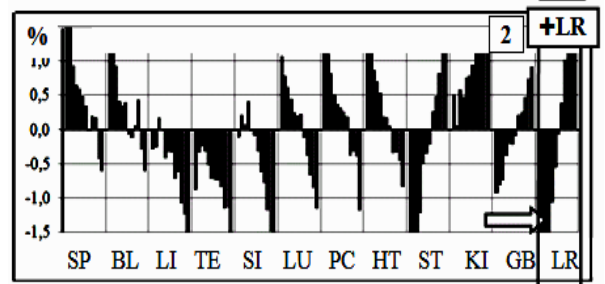
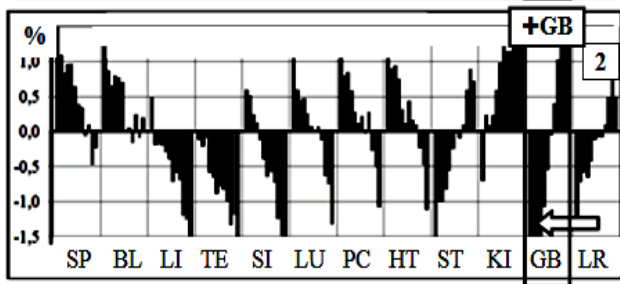
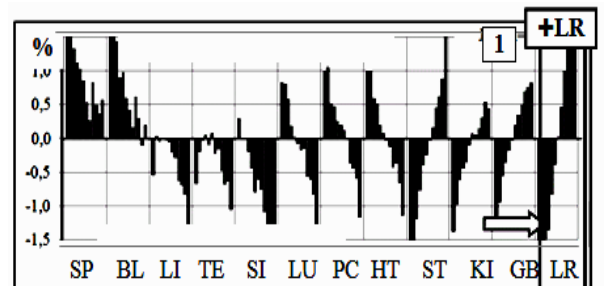
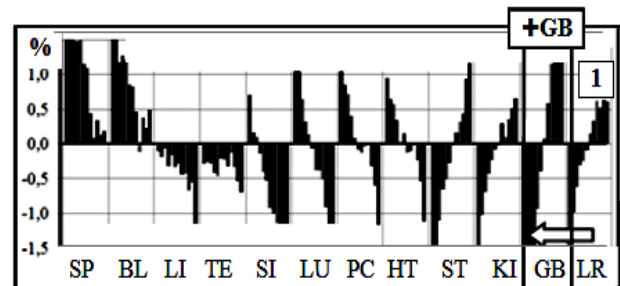
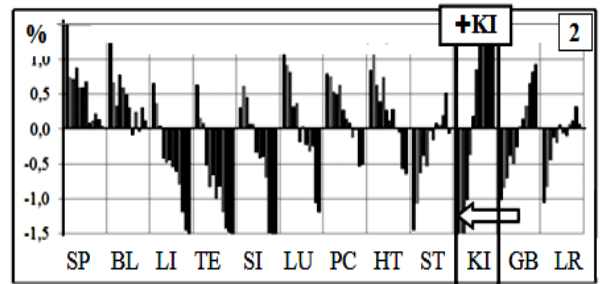
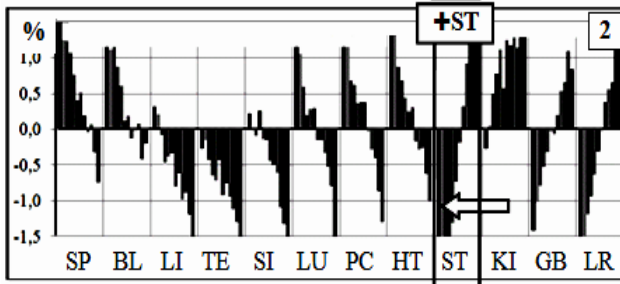
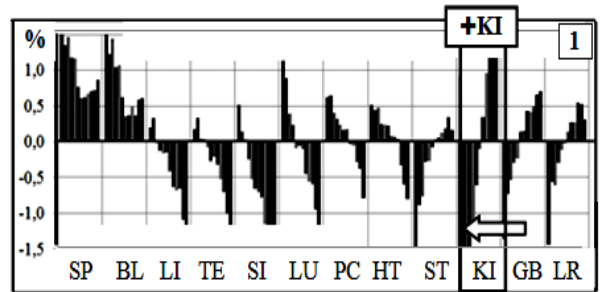
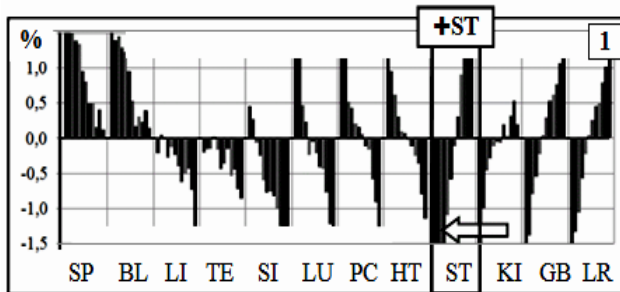
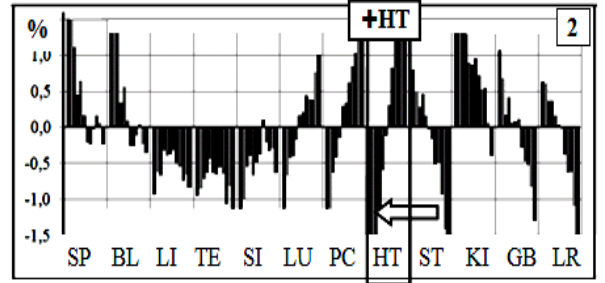
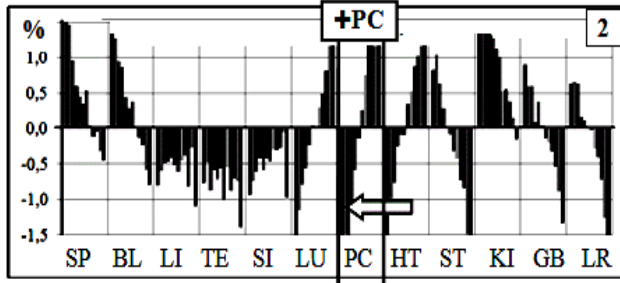
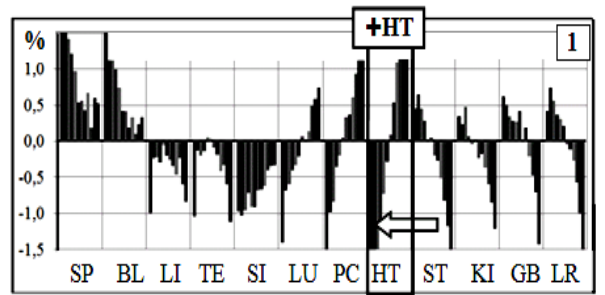
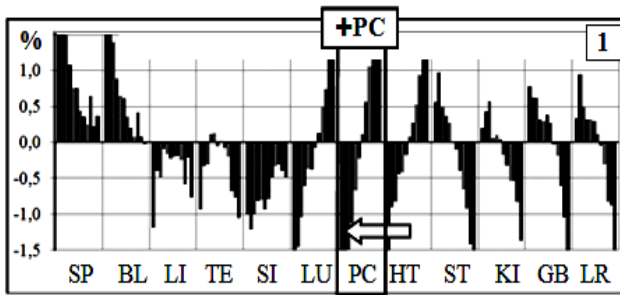




АКТИВНОСТЬ ФК В ЖЕНСКОЙ (1) И
МУЖСКОЙ (2) ГРУППАХ

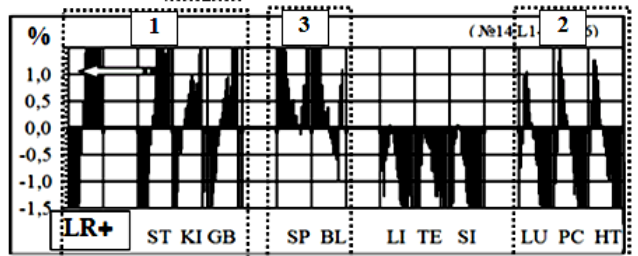
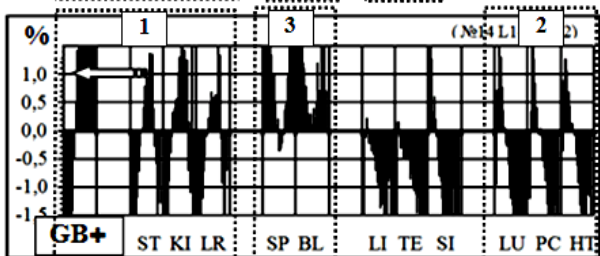
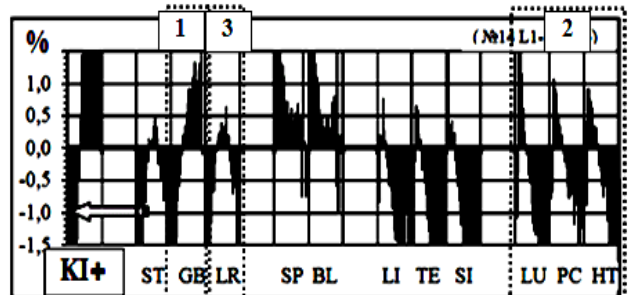
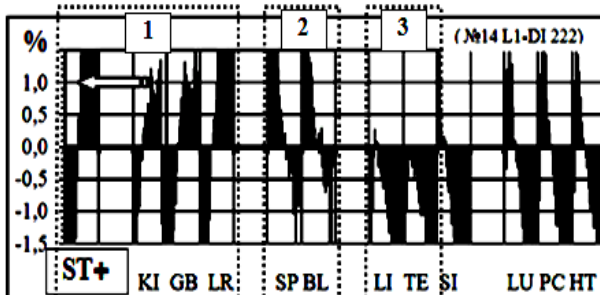
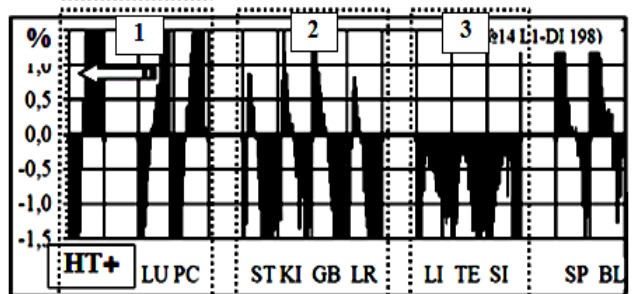
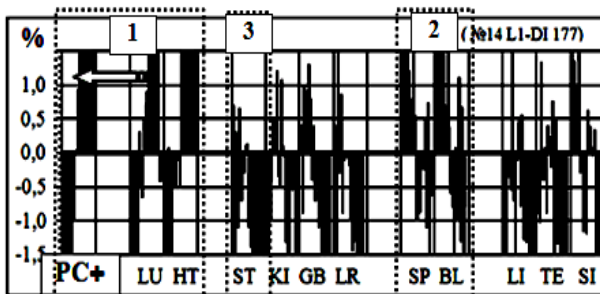
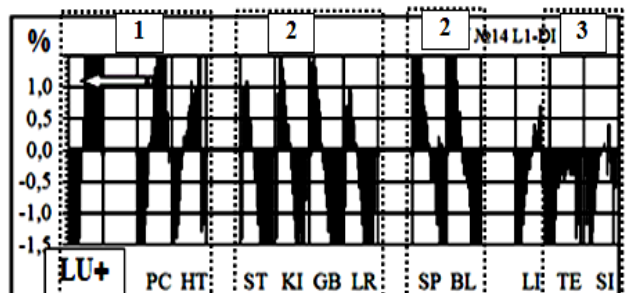
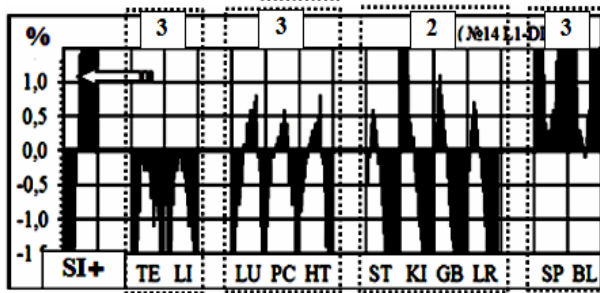
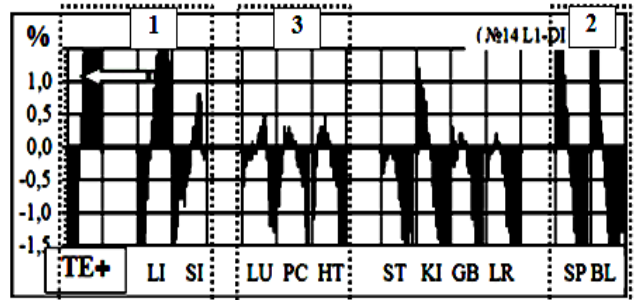
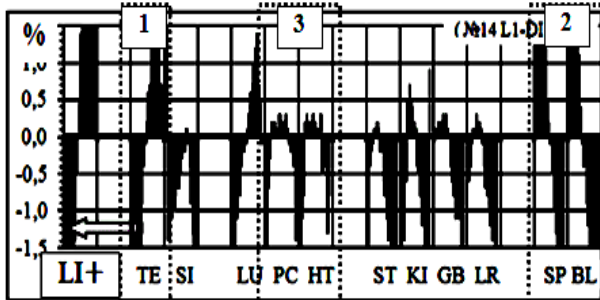
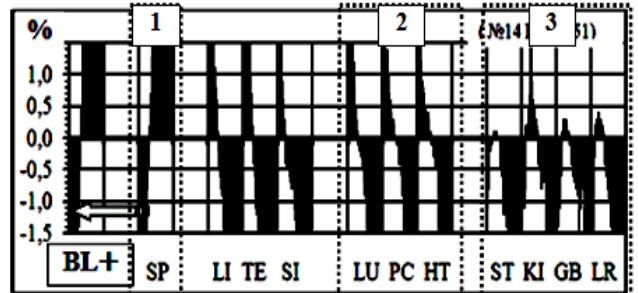
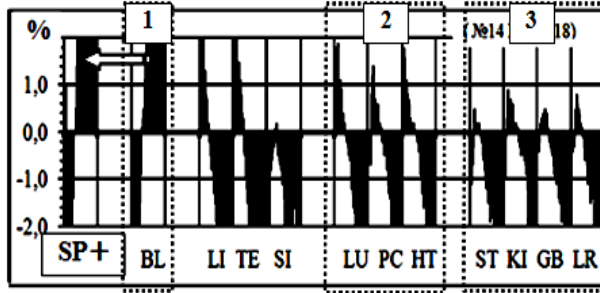
ACTIVITY OF FC IN FEMALE (1) AND
MALE (2) GROUPS





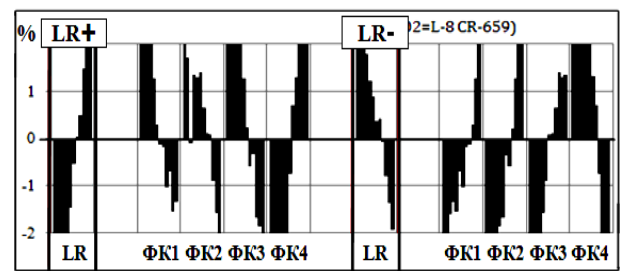
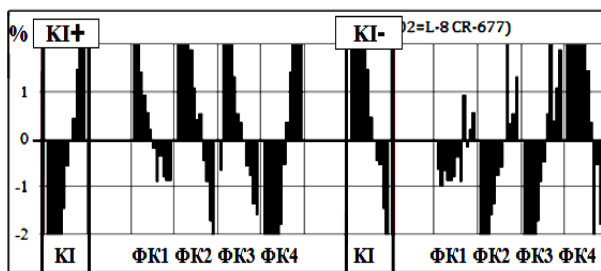
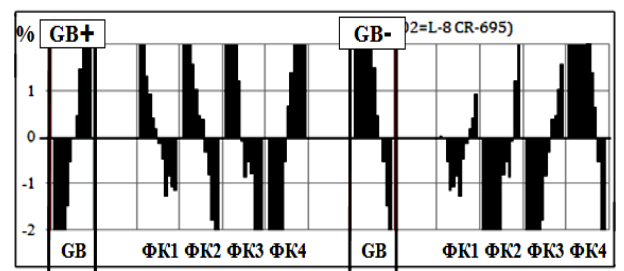
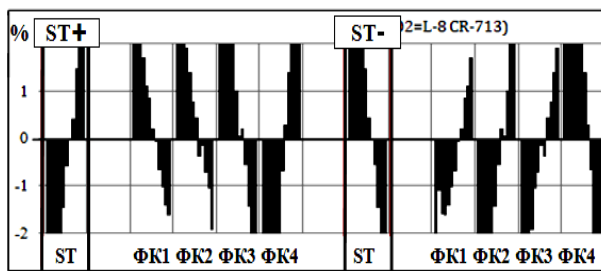
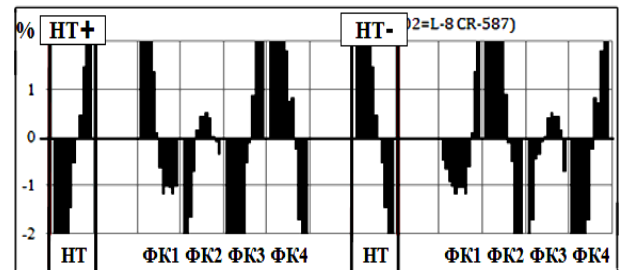
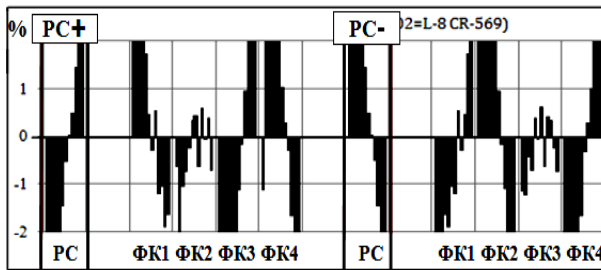
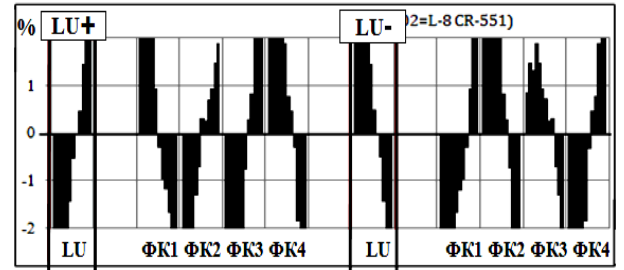
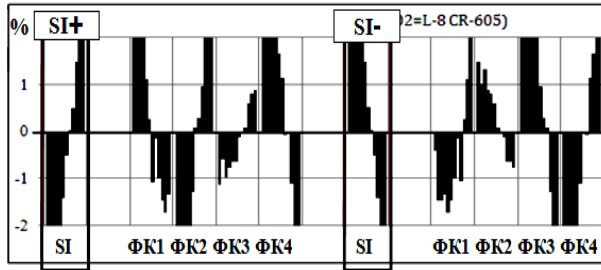
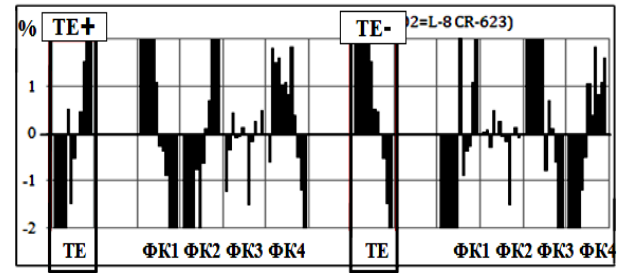
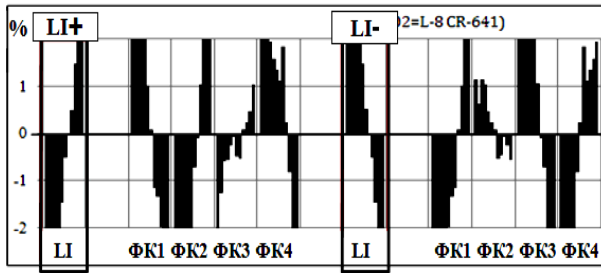
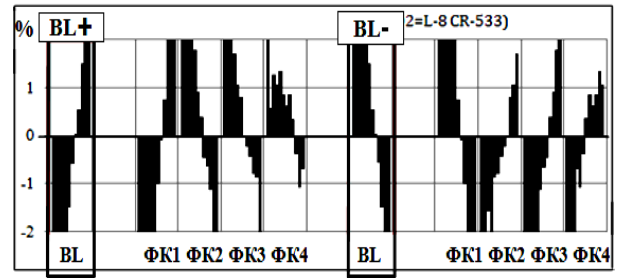
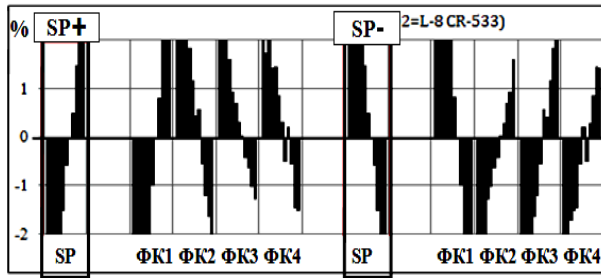
ТИПЫ КОМПЛЕКСНЫХ РЕАКЦИЙ

TYPES OF COMPLEX REACTIONS



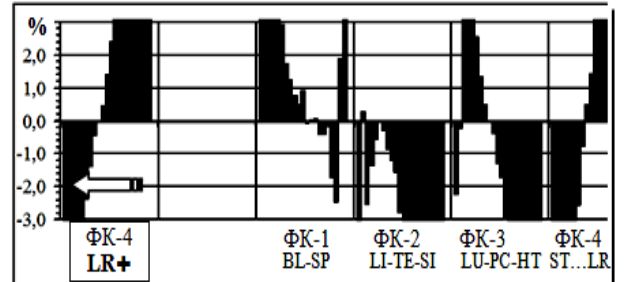
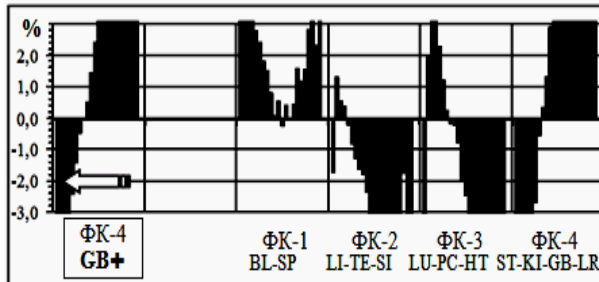
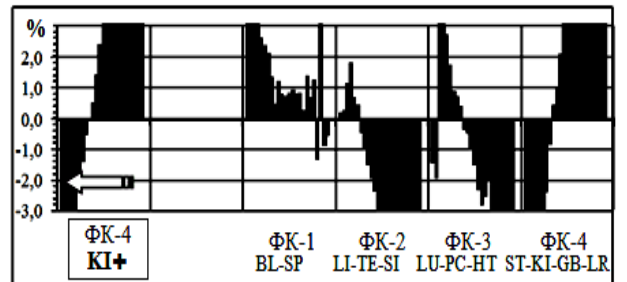
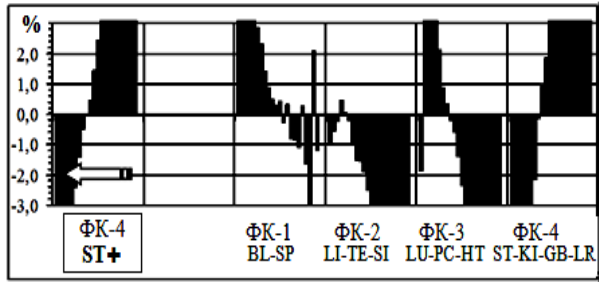
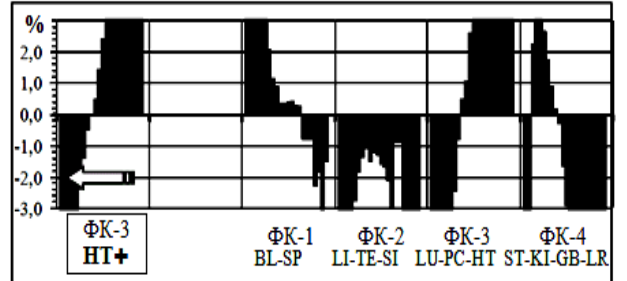
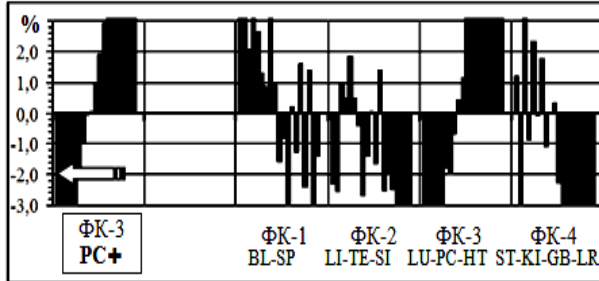
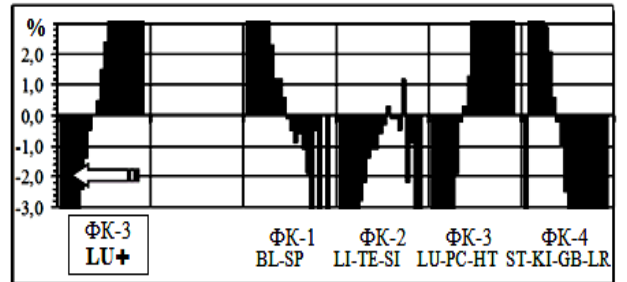
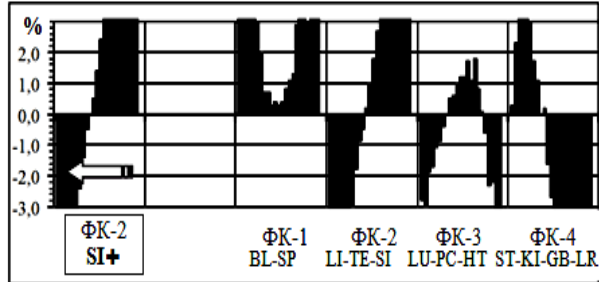
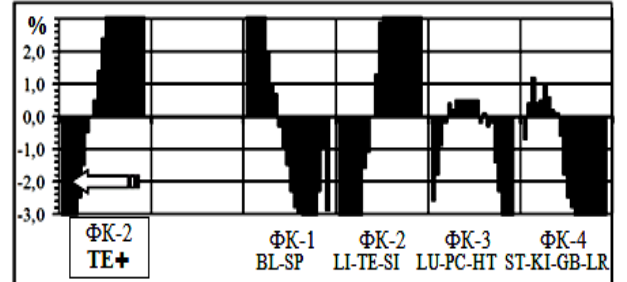
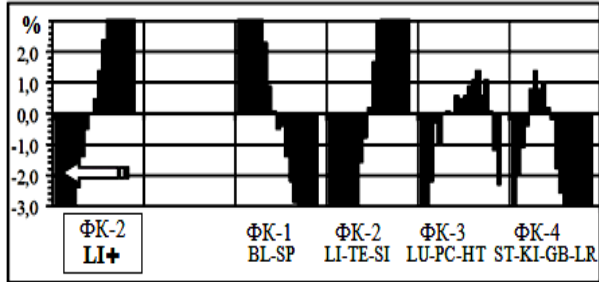
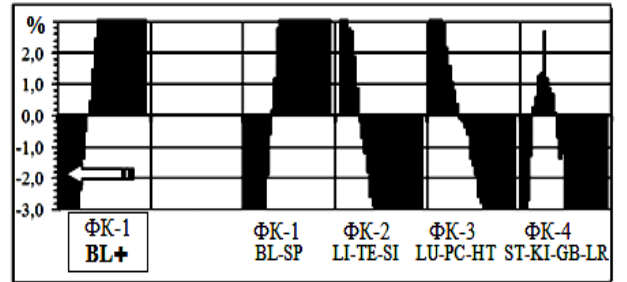
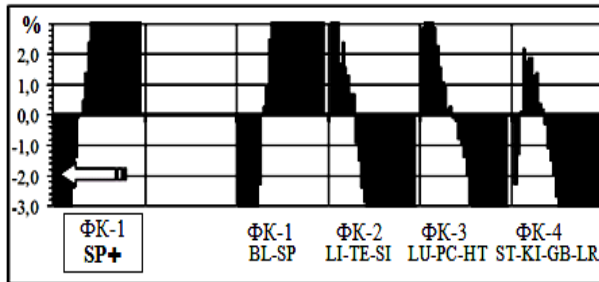
СУММАРНАЯ РЕАКЦИЯ **ФК** НА
ИЗМЕНЕНИЕ АКТИВНОСТИ
АКУПУНКТУРНЫХ КАНАЛІВ

TOTAL ACTIVITY OF **FC** DURING THE
CHANGE OF ACTIVITY OF SEPARATE OF
ACUPUNCTURAL CHANNELS



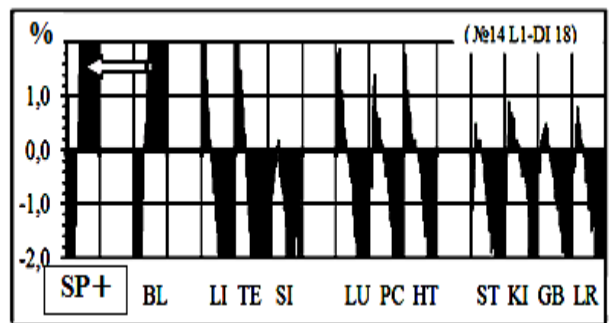
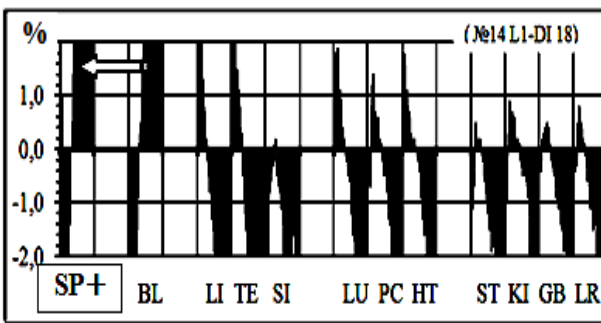
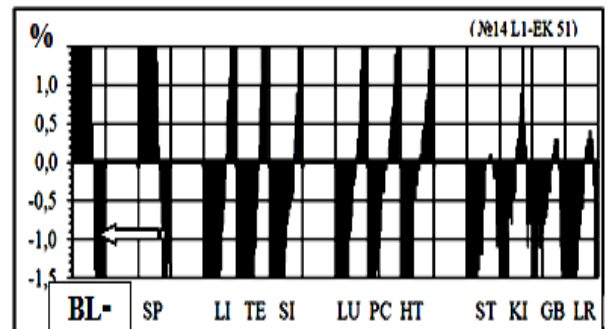
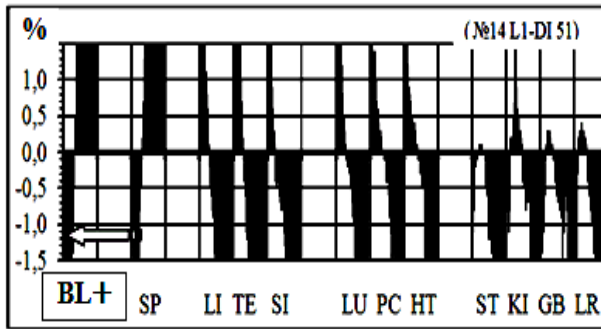
ВЗАИМОЗАВИСИМОСТЬ СУММАРНОЙ АКТИВНОСТИ МЕЖДУ ФК

INTERDEPENDENCY OF THE TOTAL ACTIVITY OF SEPARATE FC



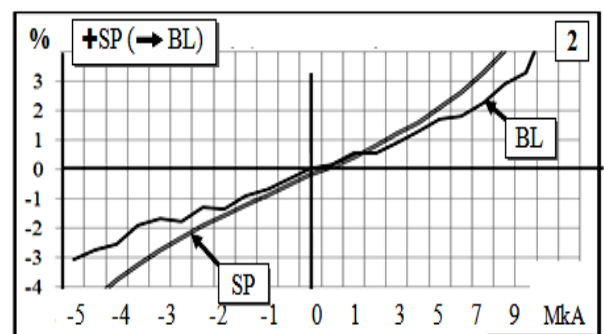
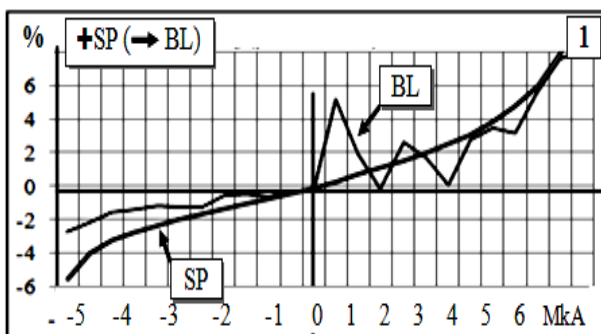
СИСТЕМНАЯ ЗАВИСИМОСТЬ ОТ АКТИВНОСТИ ФК-1

SYSTEMIC DEPENDENCY ON THE ACTIVITY OF FC-1



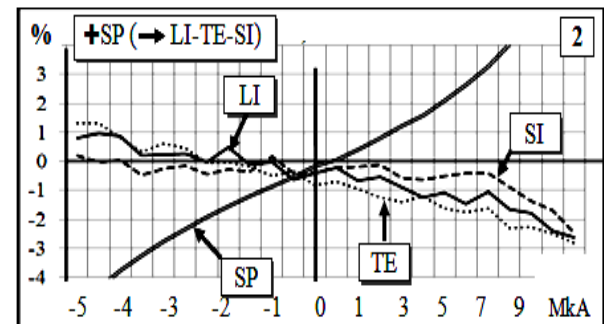
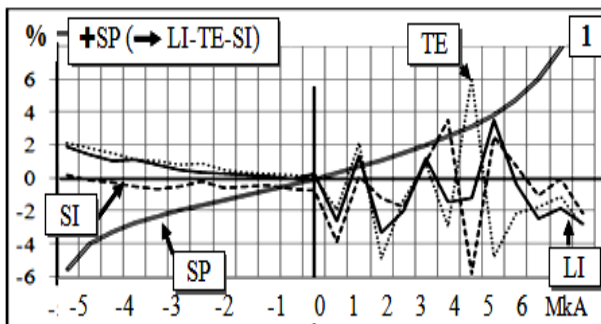
СПЕЦИФИКА АКТИВНОСТИ BL (ФК-1) ПРИ +SP (ЖЕНЩИНЫ-1, МУЖЧИНЫ-2).

SPECIFICS OF BL (FC-1) ACTIVITY DURING + SP (WOMEN-1, MEN-2)



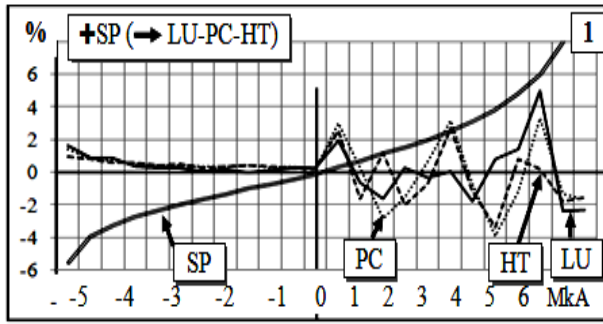
Специфика активности BL (ФК-1)

Specific of activity of BL (FC-1)

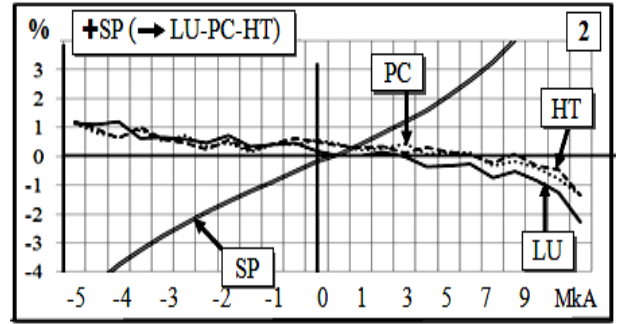


Специфика активности LI-TE-SI (ФК-2)

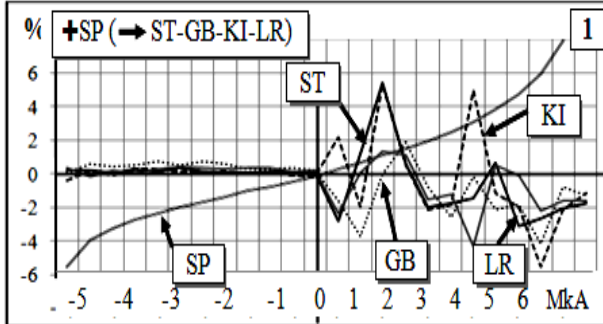
Specific of activity of LI-TE-SI (FC-2)



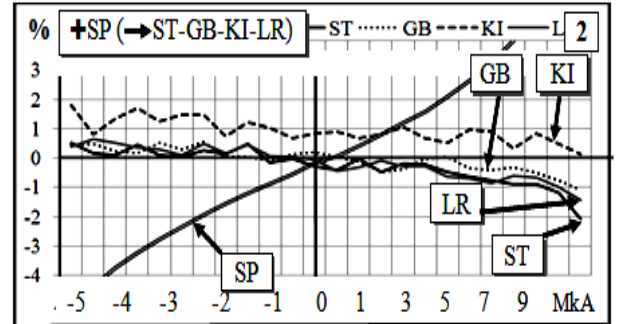
Специфика активности **LU-PC-HT**
(ФК-3)



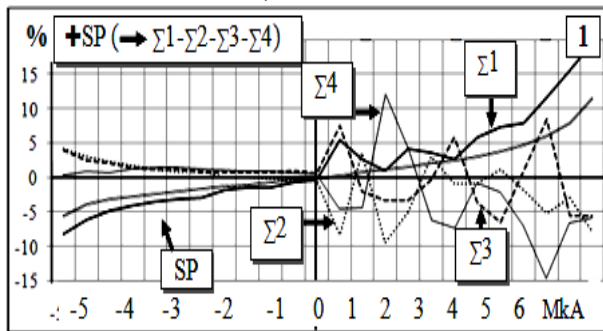
Specific of activity of **LU-PC-HT**
(FC-3)



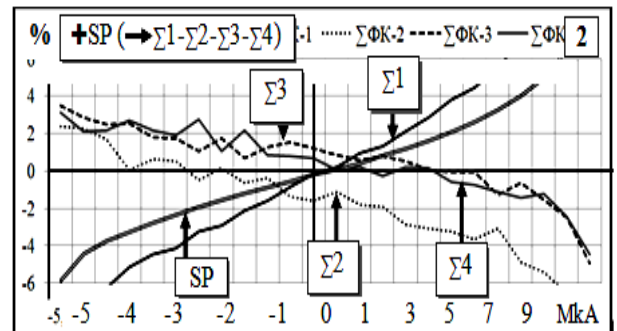
Специфика активности **ST-GB-KI-LR**
(ФК-4)



Specific of activity of **ST-GB-KI-LR**
(FC-4)



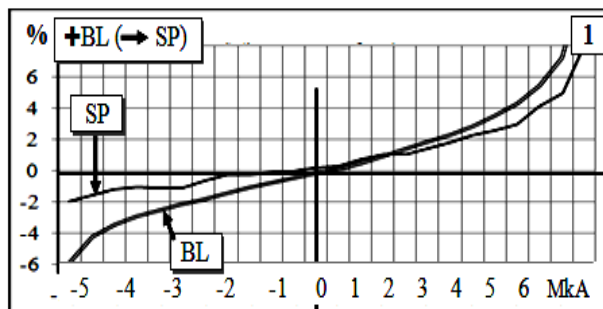
Суммарная (Σ) активность
функциональных комплексов (ФК)



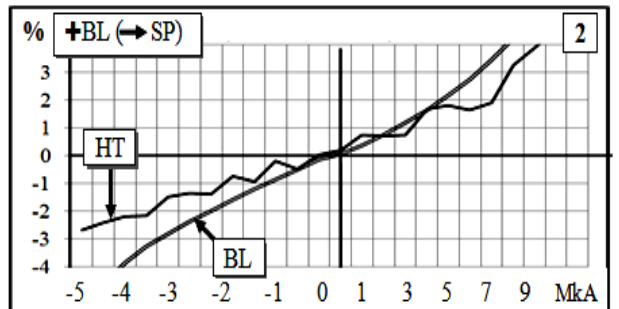
Total (Σ) activity of functional
complexes (FC)

СПЕЦИФИКА АКТИВНОСТИ **SP** (ФК-1)
ПРИ **+BL** (ЖІНКИ-1, ЧОЛОВІКИ 2).

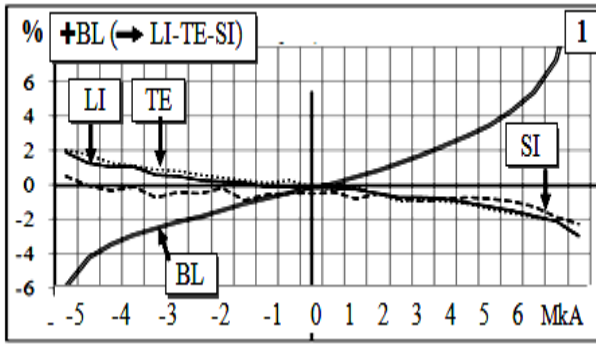
SPECIFICS OF **SP** (FC-1) ACTIVITY
DURING **+BL** (WOMEN-1, MEN-2)



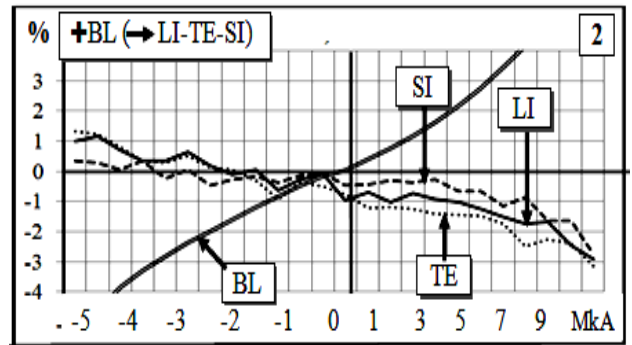
Специфика активности **SP** (ФК-1)



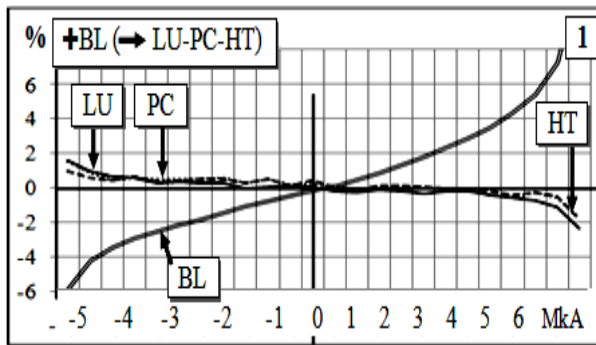
Specific of activity of **SP** (FC-1)



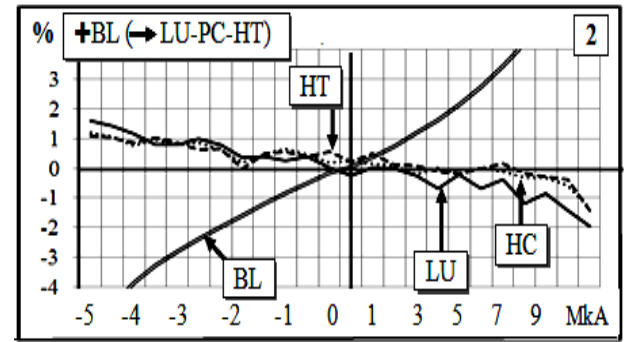
Специфика активности **LI-TE-SI**
(ФК-2)



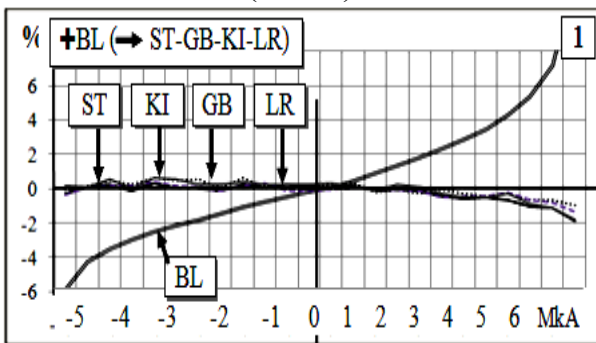
Specific of activity of **LI-TE-SI**
(FC-2)



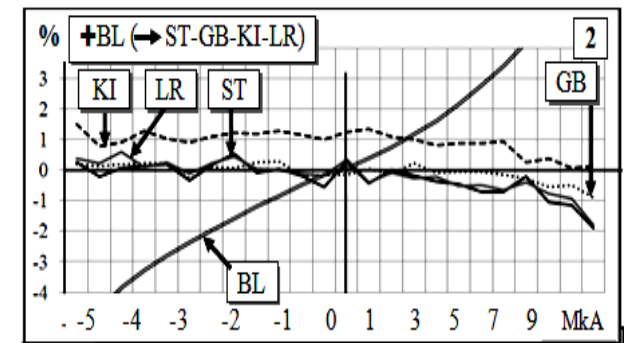
Специфика активности **LU-PC-HT**
(ФК-3)



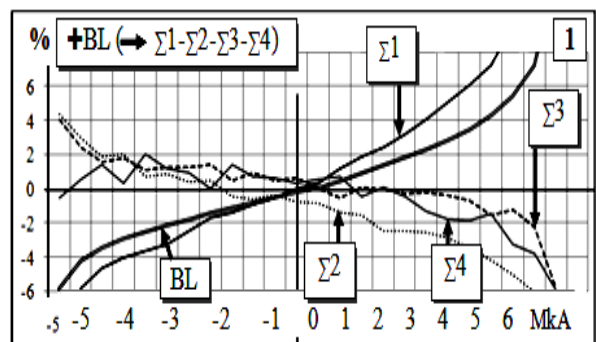
Specific of activity of **LU-PC-HT** (FC-3)



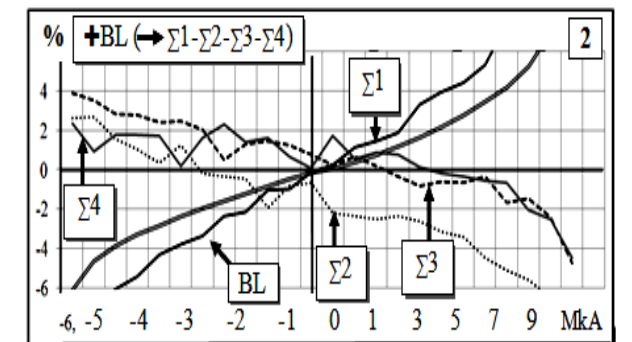
Специфика активности **ST-GB-KI-LR**
(ФК-4)



Specific of activity of **ST-GB-KI-LR**
(FC-4)



Суммарная (Σ) активность
функциональных комплексов



Total (Σ) activity of functional
complexes (FC)