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## THE LOCAL AND INTERNATIONAL SCIENTIFIC NEWSPAPERS AND JOURNALS OF “SEC "SFA CMT" OF "RA(M)S" N. A. ACAD. BURDENKO N.N.”

“The scientific-educational centre "System and financial analysis based on cognitive modeling technology" of "The Russian academy of (medical) sciences" named after academician Burdenko N.N.” (“SEC "SFA CMT" of "RA(M)S" n. a. acad. Burdenko N.N.” – “SEC”) as the first SEC in the structure of “SIO "ACNS”” (www.vetrovan.(spb.)ru) includes the various scientific newspapers and journals with the scientific results.

The scientific newspapers and journals of “SEC” (together with “SIO "ACNS””) are intended for the promotion of the main and derivative scientific results of the system, financial and complex analysis at the micro-level in medicine – the 45 fundamental scientific researches sections (departments) on the 10 fundamental scientific researches branches of “SEC” are connected with the 26 fundamental scientific researches sections (departments) on the 13 fundamental scientific researches branches of “SIO "ACNS””, and also with the sections (departments) on the branches of “RA(M)S”;

the 45 applied scientific researches sections (departments) on the 10 applied scientific researches directions of “SEC” are connected with the 27 applied scientific researches sections (departments) on the 9 applied scientific researches directions of “SIO "ACNS””, and also the sections (departments) on the directions of “RA(M)S”:

### I. The local scientific newspapers (SN) and scientific journals (SJ) of “SEC” (1 SN and 1 SJ).

- 1.1. SN “News of SEC "SFA CMT" of "RA(M)S" n. a. acad. Burdenko N.N.” (in the nat. language).
- 1.2. SJ “Proceedings of SEC "SFA CMT" of "RA(M)S" n. a. acad. Burdenko N.N.” (in the nat. language).

### II. The international scientific journals (ISJ) of “SEC” (5 ISJ).

- 2.1. ISJ “Bulletin of SEC "SFA CMT" of "RA(M)S" n. a. acad. Burdenko N.N.” (in the nat. and int. language).
- 2.2. ISJ “Cognitive medicine” (in the nat. and int. language) (\* – together with “SIO "ACNS””).
- 2.3. ISJ “The cognitive modeling technology for the microscopic system analysis” (in the national and international language) (\*).
- 2.4. ISJ “The cognitive modeling technology for the microscopic financial analysis” (in the national and international language) (\*).
- 2.5. ISJ “The cognitive modeling technology for the microscopic complex analysis” (in the national and international language) (\*).

III. The regional (RFSJ) and international fundamental scientific journals (IFSJ) of “SEC” (13 branch (R)IFSJ).

- 3.1. (R)IFSJ “The fundamental scientific researches (FSR) in the modern medicine” (“Theory of preventive medicine”), (the multi-section – the 7 sections, the regional printing and electronic in the national language and the international electronic in the international language).
- 3.2. (R)IFSJ “FSR in the modern medicine” (“Theory of clinical medicine”), (the multi-section – the 24 sections, the regional printing and electronic in the national language and the international electronic in the international language).
- 3.3. (R)IFSJ “FSR in the modern medicine” (“Theory of pharmacology and pharmaceutics”), (the multi-section – the 1 section, the regional printing and electronic in the national language and the international electronic in the international language).
- 3.4. (R)IFSJ “FSR in the modern medicine” (“Theory of sports medicine”), (the multi-section – the 1 section, the regional printing and electronic in the national language and the international electronic in the international language).
- 3.5. (R)IFSJ “FSR in the modern medicine” (“Theory of military medicine”), (the multi-section – the 1 section, the regional printing and electronic in the national language and the international electronic in the international language).
- 3.6. ( R ) I F S J “ F S R i n t h e m o d e r n m e d i c i n e ” (“Theory of chemistry and chemical technologies in medicine”), (the multi-section – the 1 section, the regional printing and electronic in the national language and the international electronic in the international language).
- 3.7. ( R ) I F S J “ F S R i n t h e m o d e r n m e d i c i n e ” (“Theory of biology, physiology and bio-physiological technologies in medicine”), (the multi-section – the 3 sections, the regional printing and electronic in the national language and the international electronic in the international language).
- 3.8. ( R ) I F S J “ F S R i n t h e m o d e r n m e d i c i n e ” (“Theory of mathematics and mathematical technologies in medicine”), (the multi-section – the 2 sections, the regional printing and electronic in the national language and the international electronic in the international language).
- 3.9. ( R ) I F S J “ F S R i n t h e m o d e r n m e d i c i n e ” (“Theory of nano-technologies and information technologies in medicine”), (the multi-section – the 3 sections, the regional printing and electronic in the national language and the international electronic in the international language).
- 3.10. ( R ) I F S J “ F S R i n t h e m o d e r n m e d i c i n e ” (“Theory of social-science and technologies of social sciences in medicine”), (the multi-section – the 2 sections, the regional printing and electronic in the national language and the international electronic in the international language).

IV. The regional (RASJ) and international applied scientific journals (IASJ) of “SEC” (the 9 branch (R)IASJ).

- 4.1. (R)IASJ “The applied scientific researches (ASR) in the modern medicine” (“Applications of preventive medicine”), (the multi-section – the 7 sections, the regional printing and electronic in the national language and the international electronic in the international language).
- 4.2. (R)IASJ “ASR in the modern medicine” (“Applications of clinical medicine”), (the multi-section – the 24 sections, the regional printing and electronic in the national language and the international electronic in the international language).
- 4.3. (R)IASJ “ASR in the modern medicine” (“Applications of pharmacology and pharmaceuticals”), (the multi-section – the 1 section, the regional printing and electronic in the national language and the international electronic in the international language).
- 4.4. (R)IASJ “ASR in the modern medicine” (“Applications of sports medicine”), (the multi-section – the 1 section, the regional printing and electronic in the national language and the international electronic in the international language).
- 4.5. (R)IASJ “ASR in the modern medicine” (“Applications of military medicine”), (the multi-section – the 1 section, the regional printing and electronic in the national language and the international electronic in the international language).
- 4.6. (R)IASJ “ASR in the modern medicine” (“Applications of chemistry and chemical technologies in medicine”), (the multi-section – the 1 section, the regional printing and electronic in the national language and the international electronic in the international language).
- 4.7. (R)IASJ “ASR in the modern medicine” (“Applications of biology, physiology and bio-physiological technologies in medicine”), (the multi-section – the 3 sections, the regional printing and electronic in the national language and the international electronic in the international language).
- 4.8. (R)IASJ “ASR in the modern medicine” (“Applications of mathematics and mathematical technologies in medicine”), (the multi-section – the 2 sections, the regional printing and electronic in the national language and the international electronic in the international language).
- 4.9. (R)IASJ “ASR in the modern medicine” (“Applications of nano-technologies and information technologies in medicine”), (the multi-section – the 3 sections, the regional printing and electronic in the national language and the international electronic in the international language).
- 4.10. (R)IASJ “ASR in the modern medicine” (“Applications of social-science and technologies of social sciences in medicine”), (the multi-section – the 2 sections, the regional printing and electronic in the national language and the international electronic in the international language).

The scientific newspapers and journals allow directly to propagandize the main and derivative fundamental and applied scientific results of CMT.