

Крымский журнал экспериментальной и клинической медицины

2016 том 6 №3

1. [HISTOCHEMICAL CHARACTERISTICS OF THE EPIDERMIS IN HEALING SKIN WOUNDS UNDER THE ACTION OF VARIOUS REGIONAL FACTORS](#) /pp. 10-14 <https://elibrary.ru/item.asp?id=27319095>

N.T. Alekseeva, D.B. Nikityuk, S.V. Klochkova

2. [AN ORIGINAL ECCESS THROUGH THE RIGHT MESENTERIC SINUS FOR APPLICATION OF SPLENORENAL ANASTAMOSIS IN PORTAL HYPERTENSION](#) /pp. 15-20 <https://elibrary.ru/item.asp?id=27319096>

M.Kh. Bibalaev , S.S. Dydykin , S.N. Shcherbyuk

3. [A COMPARATIVE ANALYSES OF DERMATOGLYPHIC FINGER PATTERNS OF KARELIANS, KYIRGYZ, RUSSIANS AND UZBEKS](#) /pp. 21-25 <https://elibrary.ru/item.asp?id=27319097>

Bozhchenko A.P., Rigonen V.I.

4. [DISTINCTIONS IN EXPRESSION OF GLYCOPOLYMERS WITH ALPHA-D-MANOSE CARBOHYDRATE DETERMINANT AT THE PERIOD OF SUBSTITUTION OF METANEPHROS FOR MESONEPHROS IN HUMANS](#) /pp. 26-31 <https://elibrary.ru/item.asp?id=27319098>

T.A. Boiko, I.A. Dem'yanenko, Ye.Yu. Shapovalova

5. [MORPHOLOGY OF ADENOHYPOPHYSIS ON EXPOSURE TO LEAD ACETATE](#) /pp. 32-37 <https://elibrary.ru/item.asp?id=27319099>

O.V. Bol'shakova

6. [THE PROTEASE PROFILE IN THE POPULATION OF MAST CELLS OF MONGOLIAN GERBILS' JEJUNUM AFTER AN ORBITAL FLIGHT](#) /pp. 38-45 <https://elibrary.ru/item.asp?id=27319100>

A.S. Burtseva, D.A. Atyakshin, N.T. Alekseeva

Original articles

7. [CLINICAL AND MORPHOLOGICAL ASPECTS OF OPERATIVE TREATMENT OF DIEULAFOY ULCER](#) /pp. 46-50 <https://elibrary.ru/item.asp?id=27319101>

A.A. Zankevich, R.F. Kapustin

8. [COMPARATIVE CHARACTERISTICS OF THYROID GLAND MICROSTRUCTURES IN SOME FORMS OF GOITER TRANSFORMATION](https://elibrary.ru/item.asp?id=27319102) /pp. 51-57 <https://elibrary.ru/item.asp?id=27319102>

O.V. Kalmin, I.N. Chairkin, O.O. Kalmin

9. [CHANGES OF THE CARBOHYDRATE DETERMINANT SPECTRUM IN EPITHELIAL AND MESENCHYMAL DERIVATIVES OF HUMAN PRIMARY ORAL CAVITY IN PRENATAL FORMATION PROCESSES](https://elibrary.ru/item.asp?id=27319103) /pp. 58-62 <https://elibrary.ru/item.asp?id=27319103>

O.A. Karakul'kina, Yu.G. Baranovskii, Ye.Yu. Shapovalova

10. [PROLIFERATIVE POTENTIAL OF THE THYMUS AT POSTRADIATION PERIOD WITH ADMINISTRATION OF XENOGENIC CEREBROSPINAL FLUID](https://elibrary.ru/item.asp?id=27319104) /pp. 63-68 <https://elibrary.ru/item.asp?id=27319104>

M.A. Kriventsov, V.S. Pikaluk, N.V. Devyatova

11. [STRUCTURAL FEATURES OF ADULT RAT SPLEEN IN NORM AND AFTER IRRADIATION](https://elibrary.ru/item.asp?id=27319105) /pp. 69-74 <https://elibrary.ru/item.asp?id=27319105>

T.P. Makalish, V.S. Pikalyuk

12. [CHANGES IN THE THICKNESS OF THE HEART VENTRICULAR WALLS AND REORGANIZATION OF THE PAPILLARY MUSCLES AT THE COMMON ARTERIAL TRUNK](https://elibrary.ru/item.asp?id=27319106) /pp. 75-78 <https://elibrary.ru/item.asp?id=27319106>

A.E. Malov

13. [MORPHOFUNCTIONAL CHANGES IN THE RAT'S SUPRARENAL GLANDS AT SYSTEMATIC EXPOSURE TO HYPERGRAVITY](https://elibrary.ru/item.asp?id=27319107) /pp. 79-83 <https://elibrary.ru/item.asp?id=27319107>

G.A. Moroz

14. [NEPHRON RESTRUCTURATION IN KIDNEYS OF WHITE LABORATORY RATS IN TREATMENT WITH USE OF AMINOPHOSPHONIC AND AMINOBISPHOSPHONIC GROUPS](https://elibrary.ru/item.asp?id=27319108) /pp. 84-99 <https://elibrary.ru/item.asp?id=27319108>

S.O. Mostovoi, V.S. Pikalyuk, V.F. Shul'gin

15. [ASSESSMENT OF USING THE WALL OF THE FRESHWATER FISH SWIM BLADDER AS A BIOIMPLANT](https://elibrary.ru/item.asp?id=27319109) /pp. 90-95 <https://elibrary.ru/item.asp?id=27319109>

D.V. Nikishin, O.V. Kalmin, A.V. Baulin, V.S. Tolstoukhov, J.A. Yudicheva

16. [EXPOSING THE DYNAMICS OF THE STATE OF GLYCOPOLYMERS IN THE PANCREAS WITH USE OF LECTINS AT CONGENITAL HYPOTHYROIDISM](#) /pp. 96-101 <https://elibrary.ru/item.asp?id=27319110>

O.V. Ostapenko

17. [QUALITATIVE MORPHOFUNCTIONAL CHARACTERISTICS OF THE THYROID GLAND STRUCTURES IN RATS WITH SIMULATED ACUTE CEREBRAL HYPOXIA AT EARLY STAGES](#) /pp. 102-106
<https://elibrary.ru/item.asp?id=27319111>

T.A. Rumyantseva, V.V. Krishtop, O.S. Lencher

18. [HISTOLOGICAL AND IMMUNOHISTOCHEMICAL CHANGES OF THE RAT MYOCARDIUM IN COBALT-INDUCED CARDIOMYOPATHY](#) /pp. 107-112
<https://elibrary.ru/item.asp?id=27319112>

T.P. Sataeva

19. [ULTRASTRUCTURAL CHANGES IN THYROID FOLLICULAR CELLS OF PUBERTAL RATS CAUSED BY PROLONGED EXPOSURE TO LOW DOSES OF ENDOCRINE DISRUPTOR DICHLORODIPHENYLTRICHLOROETHANE](#) /pp. 113-118 <https://elibrary.ru/item.asp?id=27319113>

Y.P. Sledneva, N.V. Yaglova, V.V. Yaglov

20. [AN ANALYSIS OF LOCAL TREATMENT OF BURN WOUNDS WITH DRESSINGS IN EXPERIMENT](#) /pp. 119-125
<https://elibrary.ru/item.asp?id=27319114>

A.V. Tolstov, A.V. Kolsanov, I.V. Novikov, I.V. Podsevalova

21. [CLINICAL FEATURES OF THE TOPOGRAPHIC ANATOMY OF THE INTERCOSTAL NERVES IN THE UMBILICAL REGION OF THE ANTERIOR ABDOMINAL WALL](#) /pp. 126-131 <https://elibrary.ru/item.asp?id=27319115>

A.V. Chernykh, E.I. Zakurdaev, N.V. Yakusheva, V.G. Vitchinkin, M.P. Zakurdaeva, E.V. Belov

22. [ABOUT THE SYSTEM OF STEM CELLS](#) /pp. 132-134
<https://elibrary.ru/item.asp?id=27319116>

L.R. Shaimardanova, V.S. Pikalyuk

23. [FEATURES OF COLLAGEN COMPOSITION IN BIODEGRADATIVE CONSTRUCTIONS ASSOCIATED WITH DERMIS FIBROBLASTS BASED ON PRENATAL DEVELOPMENT](#) /pp. 135-139
<https://elibrary.ru/item.asp?id=27319117>

Shapovalova Ye.Yu., Boyko T.A., Baranovskii Yu.G., Kolomoets T.A., Baranovskii A.G.

24. [THE EFFECT OF XENOGENIC CEREBROSPINAL FLUID ON THE PARENCHYMA OF RAT LUNGS](#) /pp. 140-146

<https://elibrary.ru/item.asp?id=27319118>

D.V. Shatov, V.S. Pikaluk

25. [ALTERATION OF ADRENAL CORTEX HISTOARCHITECTONICS IN RATS EXPOSED TO LOW DOSES OF ENDOCRINE DISRUPTING CHEMICAL DICHLORODIPHENYLTRICHLOROETHANE FROM THE FIRST DAY OF THE POSTNATAL PERIOD](#) /pp. 147-150

<https://elibrary.ru/item.asp?id=27319119>

N.V. Yaglova, D.A. Tsomartova, V.V. Yaglov

26. [WHAT DO WE KNOW ABOUT THE PINEAL GLAND? \(Materials to help students of the biological specialties\)](#) /pp. 151-154

<https://elibrary.ru/item.asp?id=27319120>

N.P. Barsukov, A.N. Zakharkina

27. [THE ISSUE OF OCULAR ALBINISM, ITS SHAPE, THE MECHANISM OF OCCURRENCE AND TRANSFER](#) /pp. 156-161

<https://elibrary.ru/item.asp?id=27319121>

N.P. Barsukov, Yu.M. Toll', A.S. Sotnikova

28. [A REVIEW OF COBALT CARDIOMYOPATHY](#) /pp. 162-166

<https://elibrary.ru/item.asp?id=27319122>

I.V. Zadnipyryanyi, O.S. Tret'yakova, T.P. Sataeva

29. [CEREBROSPINAL FLUID THERAPY: DEVELOPMENT AND MODERN ASPECTS](#) /pp. 167-175

<https://elibrary.ru/item.asp?id=27319123>

V.S. Pilalyuk, V.V. Tkach, A.A. Chopikyan

30. [SOME ASPECTS OF THE CIRCUMVENTRICULAR SYSTEM](#) /pp. 176-180

<https://elibrary.ru/item.asp?id=27319125>

V. S. Pikalyuk, V.V. Tkach, A. O. Romenskii, L.R. Shaimardanova, L.L. Korsunskaya

31. [HONORING SAINT LUKE \(ON THE 20TH ANNIVERSARY OF CANONIZATION\)](#) /pp. 181-185

<https://elibrary.ru/item.asp?id=27319127>

A.I. Zaichenko

32. [A HISTORY OF PINEAL GLAND RESEARCHING: BETWEEN MYTHOLOGY AND SCIENCE](https://elibrary.ru/item.asp?id=27319128) /pp. 186-193
<https://elibrary.ru/item.asp?id=27319128>

E. E. Zvereva, E.Yu. Bessalova

33. [A HISTORY OF THE PINEAL GLAND RESEARCHING: BETWEEN MYTHOLOGY AND SCIENCE](https://elibrary.ru/item.asp?id=27319128) /pp. 186-193
<https://elibrary.ru/item.asp?id=27319128>

E. E. Zvereva, E.Yu. Bessalova

34. [MEMORABLE DATES IN THE HISTORY OF ANATOMY IN 2016](https://elibrary.ru/item.asp?id=27319129) /pp. 194-196
<https://elibrary.ru/item.asp?id=27319129>

S.A. Kutya, O.I. Lyashchenko, S.N. Smirnova

35. [ROMAN IVANOVICH GELVIG – PROFESSOR OF MEDICINE, ANATOMIST, THE FIRST RECTOR OF THE TAURIDA UNIVERSITY](https://elibrary.ru/item.asp?id=27319130) /pp. 197-204
<https://elibrary.ru/item.asp?id=27319130>

V.S. Pikaluk, I.A. Verchenko, V.P. Shkurenko, E.A. Ponomarenko

36. [CRIMEA ANATOMICAL SCIENTIFIC SCHOOL](https://elibrary.ru/item.asp?id=27319131) /pp. 205-211
<https://elibrary.ru/item.asp?id=27319131>

V. S. Pikalyuk, S. A. Kutya, M. A. Kriventsov, E. Yu. Bessalova, T. P. Makalish

37. [EVOLUTION OF SCIENTIFIC DIRECTIONS OF THE CRIMEAN ANATOMICAL SCHOOL](https://elibrary.ru/item.asp?id=27319132) /pp. 212-217
<https://elibrary.ru/item.asp?id=27319132>

A.E. Malov, V.S. Pikalyuk, V.V. Ovcharenko, V.P. Shkurenko

38. [ABOUT THE HISTORY OF THE DEPARTMENT OF NORMAL HUMAN ANATOMY AND THE MORPHOLOGICAL MUSEUM OF S.I. GEORGIEVSKII MEDICAL ACADEMY](https://elibrary.ru/item.asp?id=27319133) /pp. 218-222
<https://elibrary.ru/item.asp?id=27319133>

V.S. Pikalyuk, V.P. Shkurenko

39. [THE DEVELOPMENT AND PROSPERITY OF THE CRIMEAN EMBRYOLOGICAL SCHOOL BASED ON THE SCIENTIFIC RESEARCH AND TALENTS OF ITS FOUNDERS AND FOLLOWERS \(80 years of active work and achievements\)](https://elibrary.ru/item.asp?id=27319134) /pp. 223-231
<https://elibrary.ru/item.asp?id=27319134>

Ye.Yu. Shapovalova, V.A. Korolev, N.P. Barsukov, B.V. Trotsenko

40. [VLADIMIR IL'ICH ZYABLOV – PERSON, TEACHER, DOCTOR OF MEDICINE, HEAD OF THE DEPARTMENT OF NORMAL ANATOMY](https://elibrary.ru/item.asp?id=27319135) /pp. 232-236
<https://elibrary.ru/item.asp?id=27319135>

O. Ya. Yarovaya

41. [CREATING MOTIVATIONS OF PROFESSIONAL ACTIVITY AND COMPETENCY APPROACH FOR WORKING WITH STUDENTS OF THE MEDICAL HIGH SCHOOL](#) /pp. 237-239

<https://elibrary.ru/item.asp?id=27319136>

A.G. Kvaratskhelia, D.B. Nikityuk, S.V. Klochkov, N.T. Alekseeva

42. [3D RECONSTRUCTION, 3D SIMULATION AND 3D PRINTING AS A FORM OF EXTERNAL ACADEMIC TRAINING-AND-RESEARCH WORK OF STUDENTS AT THE DEPARTMENT OF NORMAL HUMAN ANATOMY OF S.I. GEORGIEVSKII MEDICAL ACADEMY](#) /pp. 240-245

<https://elibrary.ru/item.asp?id=27319138>

V.V. Ovcharenko, V.S. Pikalyuk, A.A. Malov, V.P. Shkurenko, K.A. Plekhanova

43. [EXPERIENCE OF COMPUTER CONTROL OF THE KNOWLEDGE LEVEL AT THE HUMAN ANATOMY DEPARTMENT, S.I. GEORGIEVSKII MEDICAL ACADEMY OF V.I. VERNADSKII CRIMEAN FEDERAL UNIVERSITY](#) /pp.

246-248 <https://elibrary.ru/item.asp?id=27319139>

V.V. Ovcharenko, V.S. Pikalyuk, A.E. Malov, V.P. Shkurenko, K.A. Plekhanova

44. [EXPERIENCE OF THE NORMAL ANATOMY DEPARTMENT OF S.I. GERGIEVSKII MEDICAL ACADEMY IN OPTIMIZING THE EDUCATIONAL PROCESS](#) /pp. 249-251 <https://elibrary.ru/item.asp?id=27319140>

V.S. Pikalyuk, N.A. Novoselskaya