











- Vasilieva E. A.** see Shuvalov O. Yu. et al. 12 : 847—854.  
**Vasilyev S. A.** see Tolmacheva E. N. et al. 11 : 808—812.  
**Vasilyev V. B.** see Kustova M. E. et al. 1 : 39—46.  
**Vasilyeva I. N., Podgornaya O. I., Bepalov V. G.** Nucleosome fraction on extracellular DNA as the index of apoptosis. 2 : 87—94.  
**Vedyaykin A. D., Vishnyakov I. E., Polinovskaya V. S., Artamonova T. O., Khodorkovskii M. A., Sabantsev A. V.** New information about the structures formed by FtsZ protein in *Escherichia coli* cells during division process obtained by single-molecule localization microscopy. 11 : 823—830.  
**Velikanov A. N., Gostev F. E., Suprunenko E. A., Shelaev I. V., Yusupov V. I., Nadtochenko V. A.** Stimulation of HaCaT keratinocytes and rats mesenchymal stromal cells proliferation by femtosecond laser pulses. 8 : 572—577.  
**Verbenko V. N.** see Fedorova N. E. et al. 4 : 260—268.  
**Vereninov A. A.** see Nikolsky N. N. et al. 2 : 162—166.  
**Verkhusha V. V.** see Stepanenko Olesya V. et al. 3 : 177—183.  
**Vinogradov A. E.** see Anatskaya O. V. et al. 12 : 899—908.  
**Vinogradova Yu. V.** see Tronov V. A. et al. 2 : 119—128.  
**Vinogradskaya G. R.** see Fedorova N. E. et al. 4 : 260—268.  
**Vishnyakov I. E., Levitskii S. A., Borchsenius S. N.** Effect of heat shock on cells of phytopathogenic mycoplasma *Acholeplasma laidlawii* PG-8A. 1 : 5—13.  
**Vishnyakov I. E.** see Vedyaykin A. D. et al. 11 : 823—830.  
**Volnitskiy A. V.** see Kovalev R. A. et al. 3 : 204—211.  
**Vonsky M. S.** see Runov A. L. et al. 3 : 192—196.  
**Vonsky M. S.** see Runov A. L. et al. 3 : 212—217.  
**Vorobjev I. A.** see Khudoleeva O. A., Vorobjev I. A. 10 : 679—688.  
**Yakimov A. P.** see Afanasyeva A. S. et al. 10 : 671—678.  
**Yakovleva E. I.** see Abrosimov D. A. et al. 4 : 305—308.  
**Yakovleva T. K.** see Koltsova A. M. et al. 11 : 761—770.  
**Yartseva N. M.** see Stefanova V. N. et al. 7 : 491—498.  
**Yermakov I. P.** see Maksimov N. M. et al. 10 : 720—726.  
**Yudin A. L.** see Demin S. Yu. et al. 11 : 813—822.  
**Yudin A. L.** see Nikolsky N. N. et al. 2 : 162—166.  
**Yudintseva N. M.** see Muravjev A. N. et al. 1 : 14—18.  
**Yurova K. A.** see Sokhonevich N. A. et al. 5 : 311—318.  
**Yusupov V. I.** see Velikanov A. N. et al. 8 : 572—577.  
**Zaitseva M. R.** see Gorshkov A. N. et al. 11 : 796—807.  
**Zakharov V. V.** see Efimova S. S. et al. 2 : 144—152.  
**Zakharova F. M.** see Kustova M. E. et al. 1 : 39—46.  
**Zakharova P. A.** see Kononova T. E. et al. 1 : 56—61.  
**Zenin V. V.** see Domnina A. P. et al. 12 : 880—887.  
**Zenin V. V.** see Koltsova A. M. et al. 11 : 761—770.  
**Zenin V. V.** see Krylova T. A. et al. 7 : 480—490.  
**Zenin V. V.** see Prochukhanova A. R. et al. 3 : 218—221.  
**Zenin V. V.** see Shilina M. A. et al. 11 : 771—779.  
**Zhabina E. S.** see Tolmacheva E. N. et al. 11 : 808—812.  
**Zhigalina D. I.** see Tolmacheva E. N. et al. 11 : 808—812.  
**Zhilinskaya I. N.** see Prochukhanova A. R. et al. 3 : 218—221.  
**Zhironkina O. A.** see Cherepanynets V. D. et al. 1 : 47—55.  
**Zhirov S. V.** see Petrova N. A., Zhirov S. V. 11 : 831—837.  
**Zhurishkina E. V., Lapina I. M., Ivanen D. R., Stepanov S. I., Shvetsova S. V., Shavarda A. L., Giliano N. Ya., Kulminskaya A. A.** Effect of fucoidans isolated from seaweeds *Laminaria digitata* and *Fucus vesiculosus* on cell lines HeLa G-63, ECV 304 and PC 12. 10 : 727—735.  
**Zinchenko V. P.** see Nadeev A. D. et al. 12 : 909—916.  
**Zlobina M. V., Steblyanko Yu. Yu., Shklyayeva M. A., Kharchenko V. V., Salova A. V., Kornilova E. S.** Inhibitors of MAP-kinase pathway U0126 and PD98059 differently affect organization of tubulin cytoskeleton after stimulation of EGF receptor endocytosis. 4 : 269—277.  
**Zubova S. G., Bykova T. V.** Regulation of the mTOR signaling pathway in macrophages in various pathologies. 11 : 755—760.  
**Zubova S. G.** see Gordeev S. A. et al. 2 : 135—143.