ERRATA

**Errata: “A Current Viewpoint on Structure and Evolution
of Collagens. I. Fibrillar Collagens”**
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The article “A Current Viewpoint on Structure and Evolution of Collagens. I. Fibrillar Collagens” (DOI: 10.1134/S0022093012020016) by V. P. Ivanova and A. I. Krivchenko:

1. On page 129, the legend to Fig. 1, lines 3, 4: *C—domain of factor of van Willebrandt C (VWC); DC—domain of thrombospondin* should read *C—von Willebrand factor C domain, DC—Thrombospondin domain*.

2. On page 129, the legend to Fig. 1 should finish with (*After Gordon M.K., Hahn R.A. Collagens // Cell Tissue Res. 2010. V. 339. P. 247–257*).

3. On page 129, the legend to Fig. 2 should finish with (*After Khoshnoodi J., Cartailier J.-P., Alvares K., Veis A., Hudson B.G. Molecular recognition in the assembly of collagens: Terminal noncollagenous domains are key recognition modules in the formation of triple helical protomers // J. Biol. Chem. 2006. V. 281. P. 38117–38121*).

4. On page 130, the legend to Fig. 3 should finish with (*After Shoulders M.D., Raines R.T. Collagen structure and stability // Annu. Rev. Biochem. 2009. V. 78. P. 929–958*).

5. On page 132, the legend to Fig. 4 should finish with (*After Kadler K.E., Hill A., Canty-Laird E.G. Collagen fibrillogenesis: fibronectin, integrins, and minor collagens as organizers and nucleators // Curr. Opin. Cell Biol. 2008. V. 20. P. 495–501*).

6. On page 133, the legend to Fig. 5 should finish with (*After Exposito J.Y., Valcourt U., Cluzel C., Lethias C. The fibrillar collagen family // Int. J. Mol. Sci. 2010. V. 11. P. 407–426*).

7. On page 134, right column, line 19: *FBA and fibronectin of the type III* should read *VWA (von Willebrand factor A) and fibronectin type III domains*.