



Correction to: Biophysical Reviews: Publishing short and critical reviews written by key figures in the field

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Correction to: *Biophysical Reviews* (2022) 14:1067–1074 <https://doi.org/10.1007/s12551-022-01009-6>

In the original version of the article, the following references were provided without appropriate indexing

Anashkina AA, Rubin AB, Gudimchuk NB, Vanin AF, Tsygankov AA, Orlov YL (2022) An open call for contributions to a special issue of *Biophysical Reviews* highlighting the research themes of VII Congress of Russian Biophysicists 2023. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-00998-8>

Azbukina N, Zharikova A, Ramensky V (2022) Intragenic compensation through the lens of deep mutational scanning. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-01005-w>

Bhattacharjya S (2022) The structural basis of β 2-integrin intra-cellular multi-protein complexes. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-00995-x>

Daniel Peluffo R, del V. Alonso S, Itri R, González Flecha FL, Barbosa LRS (2022) *Biophysical Reviews* special issue call: LAFeBS—highlighting biophysics in Latin America. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-00996-w>

Dornas W (2022) Nuclear factor erythroid 2-related factor 2 and autophagy regulation in cancer development. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-00992-0>

Dos Remedios CG (2022) Vale Jean Garnier (1929–2022). *Biophys Rev.* <https://doi.org/10.1007/s12551-022-01007-8>

Ho JWK, Chen X, He M, Huang Y, Mar JC, Shih DJH, Wu AR (2022) *Biophysical Reviews* special issue call: quantitative methods to decipher cellular heterogeneity — from single-cell to spatial omic methods. *Biophys Rev* 14, Current Issue. <https://doi.org/10.1007/s12551-022-00994-y>

Hofmann L, Mandato A, Saxena S, Ruthstein S (2022) The use of EPR spectroscopy to study transcription mechanisms. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-01004-x>

Negi G, Sharma A, Dey M, Dhanawat G, Parveen N (2022) Membrane attachment and fusion of HIV-1, influenza A, and SARS-CoV-2: resolving the mechanisms with biophysical methods. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-00999-7>

Olson WK, He R, Benedetto A, Iskratsch T, Shaitan K, Hall D (2022) Editors' roundup: October 2022. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-01002-z>

Robson B (2022) Obituary for Jean Garnier. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-01006-9>

Su Z, Chen Z, Ma K, Chen H, Ho JWK (2022) Molecular determinants of intrinsic cellular stiffness in health and disease. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-00997-9>

The original article can be found online at <https://doi.org/10.1007/s12551-022-01009-6>.

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Yanagisawa M (2022) Cell size space effects on phase separation of binary polymer blends. *Biophys Rev.* <https://doi.org/10.1007/s12551-022-01001-0>

The original article has been corrected by including the correct indexing information as follows:

Anashkina AA, Rubin AB, Gudimchuk NB, Vanin AF, Tsygankov AA, Orlov YL (2022) An open call for contributions to a special issue of *Biophysical Reviews* highlighting the research themes of VII Congress of Russian Biophysicists 2023. *Biophys Rev.* 14(5): (Current Issue) <https://doi.org/10.1007/s12551-022-00998-8>

Azbukina N, Zharikova A, Ramensky V (2022) Intragenic compensation through the lens of deep mutational scanning. *Biophys Rev.* 14(5): (Current Issue) <https://doi.org/10.1007/s12551-022-01005-w>

Bhattacharjya S (2022) The structural basis of β 2-integrin intra-cellular multi-protein complexes. *Biophys Rev.* 14(5): (Current Issue) <https://doi.org/10.1007/s12551-022-00995-x>

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Hofmann L, Mandato A, Saxena S, Ruthstein S (2022) The use of EPR spectroscopy to study transcription mechanisms. *Biophys Rev.* 14(5): (Current Issue) <https://doi.org/10.1007/s12551-022-01004-x>

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Su Z, Chen Z, Ma K, Chen H, Ho JWK (2022) Molecular determinants of intrinsic cellular stiffness in health and disease. *Biophys Rev.* 14(5): (Current Issue) <https://doi.org/10.1007/s12551-022-00997-9>

Yanagisawa M (2022) Cell size space effects on phase separation of binary polymer blends. *Biophys Rev.* 14(5): (Current Issue) <https://doi.org/10.1007/s12551-022-01001-0>

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