



Erratum regarding missing Declaration of Competing Interest statements in previously published articles

Declaration of Competing Interest statements were not included in the published version of the following articles that appeared in previous issues of Biochemistry and Biophysics Reports

The appropriate Declaration/Competing Interest statements, provided by the Authors, are included below.

1. “The mouse–canine chimeric anti-dog podoplanin antibody P38B exerts antitumor activity in mouse xenograft models” [Biochemistry and Biophysics Reports, 2018; 17C: 590] <https://doi.org/10.1016/j.bbrep.2018.11.005>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

2. “In vitro interactions of histones and α -crystallin” [Biochemistry and Biophysics Reports, 2018; 15C: 540] DOI-<https://doi.org/10.1016/j.bbrep.2018.05.005>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

3. “Effective anti-cancer property of Pouteria sapota leaf on breast cancer cell lines” [Biochemistry and Biophysics Reports, 2018; 15C: 547] DOI – <https://doi.org/10.1016/j.bbrep.2018.06.004>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

4. “A method to induce hen egg lysozyme-specific humoral immune tolerance in mice by pre-exposition with the protein’s oligomers” [Biochemistry and Biophysics Reports, 2019; 20C: 100679] DOI – <https://doi.org/10.1016/j.bbrep.2019.100679>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

5. “Insulin down-regulates cardioprotective SUR2A in the heart-derived H9c2 cells: A possible explanation for some adverse effects

of insulin therapy” [Biochemistry and Biophysics Reports, 2018; 16C: 563] DOI – <https://doi.org/10.1016/j.bbrep.2018.08.005>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

6. “Improvement of antibody affinity by introduction of basic amino acid residues into the framework region” [Biochemistry and Biophysics Reports, 2018; 15C: 555] DOI – <https://doi.org/10.1016/j.bbrep.2018.07.005>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

7. “Rapamycin suppresses postnatal muscle hypertrophy induced by myostatin-inhibition accompanied by transcriptional suppression of the Akt/mTOR pathway” [Biochemistry and Biophysics Reports, 2018; 17C: 605] DOI – <https://doi.org/10.1016/j.bbrep.2018.12.009>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

8. “Comparison of autophagy inducibility in various tyrosine kinase inhibitors and their enhanced cytotoxicity via inhibition of autophagy in cancer cells in combined treatment with azithromycin” [Biochemistry and Biophysics Reports, 2020; 22C: 100750] DOI – <https://doi.org/10.1016/j.bbrep.2020.100750>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

9. “Von Willebrand Factor Type A domain of hCLCA1 is sufficient for U-937 macrophage activation” [Biochemistry and Biophysics Reports, 2019; 18C: 100630] DOI – <https://doi.org/10.1016/j.bbrep.2019.100630>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

DOIs of original article: <https://doi.org/10.1016/j.bbrep.2019.100713>, <https://doi.org/10.1016/j.bbrep.2018.12.009>, <https://doi.org/10.1016/j.bbrep.2020.100759>, <https://doi.org/10.1016/j.bbrep.2019.100630>, <https://doi.org/10.1016/j.bbrep.2019.100711>, <https://doi.org/10.1016/j.bbrep.2018.11.005>, <https://doi.org/10.1016/j.bbrep.2018.08.005>, <https://doi.org/10.1016/j.bbrep.2018.07.005>, <https://doi.org/10.1016/j.bbrep.2018.06.004>, <https://doi.org/10.1016/j.bbrep.2020.100750>, <https://doi.org/10.1016/j.bbrep.2019.100641>, <https://doi.org/10.1016/j.bbrep.2018.05.005>, <https://doi.org/10.1016/j.bbrep.2019.100679>, <https://doi.org/10.1016/j.bbrep.2019.100682>, <https://doi.org/10.1016/j.bbrep.2018.03.009>.

<https://doi.org/10.1016/j.bbrep.2020.100900>

10. “Low level electricity increases the secretion of extracellular vesicles from cultured cells” [Biochemistry and Biophysics Reports, 2019; 21C: 100713] DOI – <https://10.1016/j.bbrep.2019.100713>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

11. “Tea extract increases cell fusion via regulation of cell surface DC-STAMP” [Biochemistry and Biophysics Reports, 2020; 22C: 100759] <https://10.1016/j.bbrep.2020.100759>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

12. “Crystal structure of 6aJL2-R24G light chain variable domain: Does crystal packing explain amyloid fibril formation?” [Biochemistry and Biophysics Reports, 2019; 20C: 100682] <https://10.1016/j.bbrep.2019.100682>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

13. “G790del mutation in DSC2 alone is insufficient to develop the pathogenesis of ARVC in a mouse model” [Biochemistry and Biophysics Reports, 2019; 21C: 100711] <https://10.1016/j.bbrep.2019.100711>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

14. “Modulation of B cell activation threshold mediated by BCR/CD40 costimulation by targeting Cbl-b for ubiquitination” [Biochemistry and Biophysics Reports, 2019; 18C: 100641] DOI-<https://10.1016/j.bbrep.2019.100641>

Declaration of competing interest: The authors were contacted after publication to request a Declaration of Interest statement.

15. “Analysis of the substrate recognition state of TDP-43 to single-stranded DNA using fluorescence correlation spectroscopy” [Biochemistry and Biophysics Reports, 2018; 14C: 520] <https://10.1016/j.bbrep.2018.03.009>

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