**Biophysics and Physicobiology**

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***Commentary and Perspective***

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|  |  |  |
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| Column1 | Column21) | Column3 |
| 1 | abs | xyz |
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**References**

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    4. (Example for a journal article with less than seven authors) Harada, Y., Funatsu, T., Murakami, K., Nonoyama, Y., Ishihama, A., Yanagida, T. Single-molecule imaging of RNA polymerase-DNA interactions in real time. Biophys. J. 76, 709–715 (1999). <https://doi.org/10.1016/S0006-3495(99)77237-1>
    5. (Example for a journal article with more than six authors, listing the first six authors followed by “et al.”) Komatsu, H., Hayashi, F., Sasa, M., Shikata, K., Yamaguchi, S., Namba, K., et al. Genetic analysis of revertants isolated from the rod- fragile fliF mutant of Salmonella. Biophys. Physicobiol. 13, 13–25 (2016). <https://doi.org/10.2142/biophysico.13.0_13>
    6. (Example for a chapter in an edited book) Go, M. Protein structures and split genes. in Adv. Biophys. (Kotani, M. ed.) vol. 19, pp. 91–131 (Japan Sci. Soc. Press and Elsevier Sci. Pub., Tokyo and Limerick, 1985).
    7. (Example for a book by one or more authors) Oosawa, F., Asakura, S. Thermodynamics of the Polymerization of Proteins (Academic Press, New York, 1975).
    8. (Example for an article in a preprint server) Ichimura, T., Kakizuka, T., Horikawa, K., Seiriki, K., Kasai, A., Hashimoto, H., et al. Exploring rare cellular activity in more than one million cells by a trans-scale-scope. bioRxiv (2020). <https://doi.org/10.1101/2020.06.29.179044>
    9. (Example for a journal article in press) Itoh, H., Takahashi, A., Adachi, K., Noji, H., Yasuda, R., Yoshida, M., et al. Mechanically driven ATP synthesis by F1-ATPase. Nature (in press). <https://doi.org/10.1038/nature02212>