

Książki zakupione do Biblioteki ICHB PAN w roku 2019

7. CHEMIA ORGANICZNA

1. **Organic Chemistry, 2nd edition**/ Jonathan Clayden, Nick Greeves, Stuart Warren, Oxford University Press 2012r.

11. BIAŁKA I KWASY NUKLEINOWE

1. **RNA Metabolism in Mitochondria**/ ed. Jorge Cruz- Reyes, Michael W. Gray, Springer, Switzerland 2018r.

2. **MicroRNA. Perspectives in Health and Diseases**/ ed. Paul Jaishree, Rohini Muthuswami, CRC Press, Taylor & Francis Group, Boca Raton 2018r.

14. CHEMIA PRODUKTÓW NATURALNYCH

1. **Natural Antioxidants. Applications in Foods of Animal Origin**/ ed. R. Benerjee, A. K. Verma, M. W. Siddiqui, Apple Academic Press, Waretown 2017r.

19. GENETYKA

1. **Gene Machine. The Race to Decipher the Secrets of the Ribosome**/ Venki Ramakrishnan, Hachette Book Group , New York 2018r.

2. **Hacking the Code of Life. How Gene Editing will Rewrite our Futures**/ Nessa Carey, Icon Books, London 2019r.

3. **Discovering Retroviruses. Beacons in the Biosphere**/ Anne Marie Skalka, Harvard University Press, Massachussets 2018r.

21. VARIA

1. **The Autobiography of a Transgender Scientist**/ Ben Barres, The MIT Press, London 2018r.

24. BIOLOGIA MOLEKULARNA

1. *Principles of Neural Science*, 5th edition/ ed. Eric R. Kandel, James H. Schwartz, Thomas M. Jessel, Steven A. Siegelbaum, A. J. Hudspeth, wyd. McGraw- Hill Companies, New York 2013r.