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Introduction to Bioorganic Chemistry and Chemical Biology

By David Van Vranken, Gregory A. Weiss
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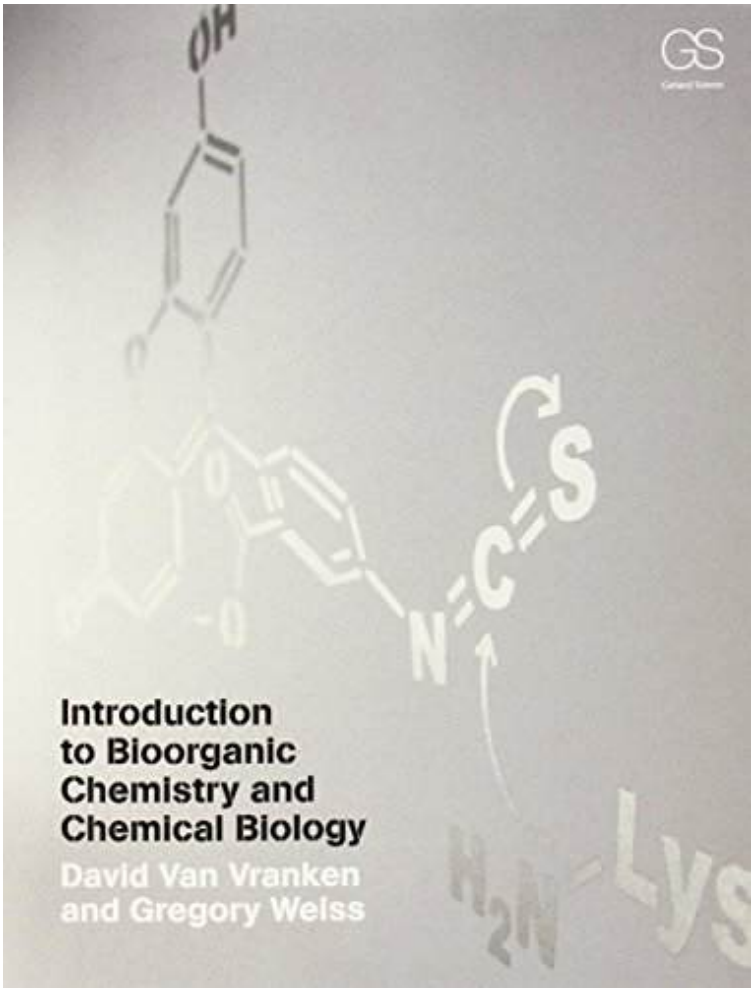

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2 of 3 review helpful A good editor of scientific writing would be invaluable By words and other baubles The material

covered in this book is not covered anywhere else It is thorough and the illustrations very impressive Unfortunately the writing is difficult to follow and I often find myself re reading sections 4 to 5 times trying to grasp the informational points It is my hope that the authors will rewrite their book Introduction to Bioorganic Chemistry and Chemical Biology is the first textbook to blend modern tools of organic chemistry with concepts of biology physiology and medicine With a focus on human cell biology and a problems driven approach the text explains the combinatorial architecture of biooligomers genes DNA RNA proteins glycans lipids and terpenes as the molecular engine for life Accentuated by rich illustrations andmecha ldquo Introduction to Bioorganic Chemistry and Chemical Biology fills a gap in the available literature by presenting the necessary basics of biochemistry from the viewpoint of organic chemistry as well as explaining how to use the principles descr

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