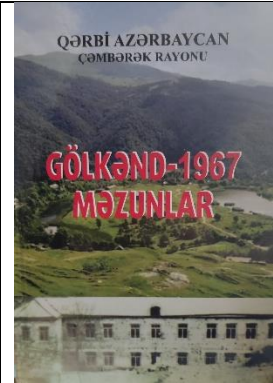
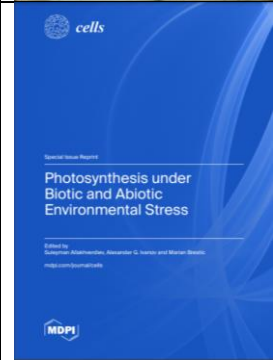

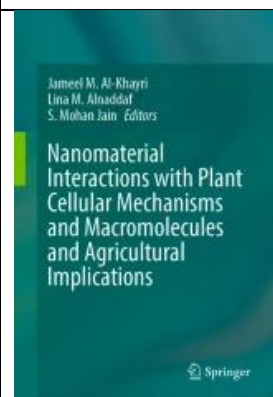
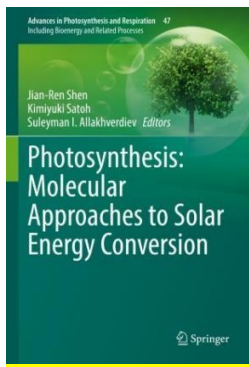


SULEYMAN I. ALLAKHVERDIEV

BOOKS -13

	<p>GÖLKƏND-1967. «MƏZUNLAR»</p> <p>Bakı: «Müəllim» nəşriyyatı – 2024-cü il, 214 səh”. ISBN: 978 9952 850437</p>
	<p>PHOTOSYNTHESIS UNDER BIOTIC AND ABIOTIC ENVIRONMENTAL STRESS</p> <p>Pages: 318 Published: October 2023 ISBN 978-3-0365-9143-8 (hardback); ISBN 978-3-0365-9142-1</p> <p>https://www.mdpi.com/books/reprint/8136-photosynthesis-under-biotic-and-abiotic-environmental-stress</p>
	<p>10TH ANNIVERSARY OF CELLS—ADVANCES IN PLANT, ALGAE AND FUNGI CELL BIOLOGY.</p> <p>Pages: 280. October 2023 ISBN 978-3-0365-9145-2 (hardback); ISBN 978-3-0365-9144-5</p> <p>https://www.mdpi.com/books/reprint/8128-10th-anniversary-of-cells-advances-in-plant-algae-and-fungi-cell-biology</p>
	<p>PHOTOSYNTHESIS: FROM PLANTS TO NANOMATERIALS</p> <p>(Eds: Harvey J.M. Hou, Suleyman I. Allakhverdiev) ISBN: 978-0-323-98391-4 (2023) 538 p. https://doi.org/10.1007/978-3-031-20878-2_3 https://shop.elsevier.com/books/photosynthesis/hou/978-0-323-98391-4</p>

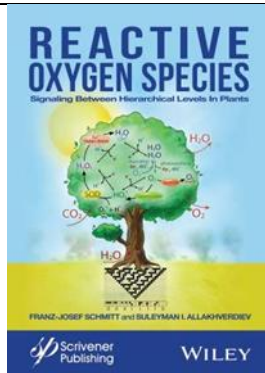


PHOTOSYNTHESIS: MOLECULAR APPROACHES TO SOLAR ENERGY CONVERSION

ISBN 978-3-030-67406-9, ISBN 978-3-030-67407-6; p. 1-622 (2021)

<https://doi.org/10.1007/978-3-030-67407-6>

<https://link.springer.com/book/10.1007/978-3-030-67407-6>



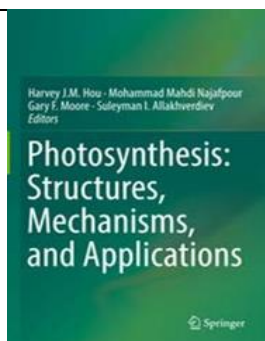
REACTIVE OXYGEN SPECIES: SIGNALING BETWEEN HIERARCHICAL LEVELS IN PLANTS

Authors: F.-J. Schmitt and S.I. Allakhverdiev

Scrivener Publishing LLC, Wiley, USA; ISBN 111-9-184-886, P.276,(2017)

<http://www.twirpx.com/file/2299446/>

<https://www.wiley.com/en-ru/Reactive+Oxygen+Species%3A+Signaling+Between+Hierarchical+Levels+in+Plants-p-9781119184997>

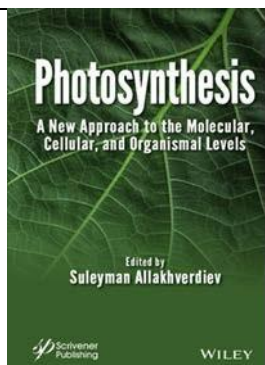


PHOTOSYNTHESIS: STRUCTURES, MECHANISMS, AND APPLICATIONS

Edited by H. Hou, M.M. Najafpour, G.F. Moore, S.I. Allakhverdiev

Springer, ISBN 978-3-319-48873-8, Pages 1414 (2017)

<http://www.twirpx.com/file/2239968/>

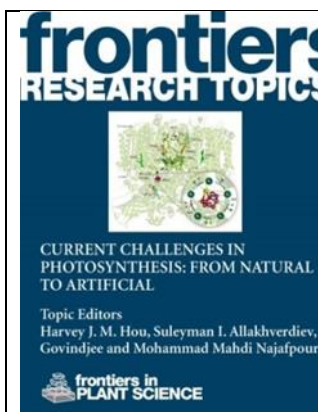


PHOTOSYNTHESIS: A NEW APPROACH TO THE MOLECULAR CELLULAR, AND ORGANISMAL LEVELS

Edited by Suleyman I. Allakhverdiev

Wiley USA, ISBN: 978-1-119-08370-2, Pages 1-416, (2016)

<http://eu.wiley.com/WileyCDA/WileyTitle/productCd-1119083702.html>



CURRENT CHALLENGES IN PHOTOSYNTHESIS: FROM NATURAL TO ARTIFICIAL

Editors: Harvey J. M. Hou, Suleyman I. Allakhverdiev, Govindjee, Mohammad Mahdi Najafpour

Publisher: Frontiers Media SA (2014) ISBN: 978-2-88919-286-1

Product Name: Frontiers Research Topic Ebook

Front. Plant Sci. 4:473. doi: 10.3389/fpls.2013.00473(2014), pp.102

http://www.frontiersin.org/books/Current_challenges_in_photosynthesis_From_natural_to_artificial/327



ПЕРЕМЕННАЯ И ЗАМЕДЛЕННАЯ ФЛУОРЕСЦЕНЦИЯ ХЛОРОФИЛЛА А -ТЕОРЕТИЧЕСКИЕ ОСНОВЫ И ПРАКТИЧЕСКОЕ ПРИЛОЖЕНИЕ В ИССЛЕДОВАНИИ РАСТЕНИЙ

Авторы: Василий Н. Гольцев, Хазем М. Каладжи, Маргарита А. Кузманова, Сулейман И. Аллахвердиев
Москва-Ижевск: Институт компьютерных исследований (2014), 220 с.

Variable and Delayed Chlorophyll *a* Fluorescence-Basics and Application in Plant Sciences

Authors: Goltsev VN, Kalaji MH, Kouzmanova MA, Allakhverdiev SI
Moscow-Izhevsk: Institute of Computer Science (2014) pp. 220



СОВРЕМЕННЫЕ ПРОБЛЕМЫ ФОТОСИНТЕЗА (ТОМ I)

Под ред. С. И. Аллахвердиева, А. Б. Рубина, В. А. Шувалова

Москва-Ижевск: Институт компьютерных исследований (2014), 568 с.

Contemporary Problems of Photosynthesis (Volume I)Eds: Allakhverdiev S.I. Rubin A.B., Shuvalov V.A.

Moscow-Izhevsk: Institute of Computer Science (2014) pp. 568



СОВРЕМЕННЫЕ ПРОБЛЕМЫ ФОТОСИНТЕЗА (ТОМ II)

Под ред. С. И. Аллахвердиева, А. Б. Рубина, В. А. Шувалова Москва-Ижевск: Институт компьютерных исследований (2014), 544с.

Contemporary Problems of Photosynthesis (Volume II)Eds: Allakhverdiev S.I. Rubin A.B., Shuvalov V.A.

Moscow-Izhevsk: Institute of Computer Science (2014), pp. 544.



ФОТОСИНТЕЗ: ОТКРЫТЫЕ ВОПРОСЫ И ЧТО МЫ ЗНАЕМ СЕГОДНЯ

Под ред. **С. И. Аллахвердиева, А. Б. Рубина, В. А. Шувалова**

Москва-Ижевск: Институт компьютерных исследований (2013) 832с.

“Photosynthesis: Open Questions and What we Know Today”Eds:

Allakhverdiev S.I. Rubin A.B., Shuvalov V.A.

Moscow-Izhevsk: Institute of Computer Science (2013) pp.832