Correction to: Adaptive Mechanisms of the Model Photosynthetic Organisms, Cyanobacteria, to Iron Deficiency

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Correction to:
Chapter 11 in: Q. Wang (ed.), *Microbial Photosynthesis*,
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The original version of the book was revised with the following corrections.

1. In the 10th line of Page 6, the word Fe(II)L was changed as Fe(II)L.
2. In Fig. 4, the figure legend was replaced from “Miethke and Marahiel 2007” to “Shaked and Lis 2012”.
3. A list of references was newly added along with its in-text citations as given below:
Trujillo, A. (2011). *The iron hypothesis*. <http://www.homepages.ed.ac.uk/shs/Climatechange/Carbon%20sequestration/Martin%20iron.htm>

Moeck, G. S., & Coulton, J. W. (1998). TonB-dependent iron acquisition: Mechanisms of siderophore-mediated active transport. *Molecular Microbiology*, 28(4), 675–681.

Teresa, B. M., Hernández, J. A., Luisa, P. M., et al. (2001). Cloning, overexpression and interaction of recombinant Fur from the cyanobacterium *Anabaena* PCC 7119 with isiB and its own promoter. *FEMS Microbiology Letters*, 194(2), 187–192.

The updated online version of this chapter can be found at
https://doi.org/10.1007/978-981-15-3110-1_11