<u>High Connectivity Among Synedrella nodiflora Populations in Java Island Based on Intergenic Spacer atpB-rbcL</u>

Title	High Connectivity Among Synedrella nodiflora Populations in Java Island Based on Intergenic Spacer atpB-rbcL
Author Order	1 of 3
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Abstract	Synedrella nodiflora (L.) Gaertn has taxonomically been the only species of genus Synedrella, which spreads over many tropical countries. In spite of its wide range of distribution, the genus remains monospecific. This leads to assumption of the very low genetic diversity among S. nodiflora populations worldwide. It may also be the case in Java Island, though rapid changes in ecosystem condition occurs. Here we report our study on S. nodiflora population genetics in Java Island using intergenic spacer (IGS) atpB $\tilde{A}f\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi$
Publisher Name	Department of Biology, Faculty of Mathematics and Sciences, Semarang State University . Ro
Publish Date	2018-04-02
Publish Year	2018
Doi	DOI: 10.15294/biosaintifika.v10i1.12038
Citation	
Source	Biosaintifika: Journal of Biology & Biology Education
Source Issue	Vol 10, No 1 (2018): April 2018
Source Page	41-47
Url	https://journal.unnes.ac.id/nju/index.php/biosaintifika/article/view/12038/7745
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