## Genetic Difference between Two Phenotypically Similar Members of Asteraceae By the Use of Intergenic Spacer atpB $\tilde{A}f\hat{A}\phi\hat{A}\phi\hat{A},\hat{A}\neg\tilde{A}\phi\hat{A}\in\hat{A}$ rbcL

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Abstract	Two Asteraceae species, i.e. Synedrella nodiflora (L.) Gaertn and Eleutheranthea ruderalis (Swartz) SchBpi. are phenotypically similar with each other, although some differences in morphological and anatomical traits are apparently observable. Molecular comparison using particular marker is required to support a phenotype-based study that previously reported. Chloroplast DNA marker, . atpB $\tilde{A}f$ $\hat{A}\phi\tilde{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat{A}\phi\hat$
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