

정오표

# 유해 남조류 제어를 위한 생물유래 살조물질 Naphthoquinone 유도체 (NQ 2-0)의 현장 적용 가능성

Erratum

## A Field Application Feasibility of Biologically Derived Substances (Naphthoquinone Derivate: NQ 2-0) for the Mitigation of Harmful Cyanobacterial Blooms

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	오	정
p. 131 서론 두번째 단락 12번째 줄	본 연구진은 다 양한 식물 (cf. Droseraceae, Juglandaceae, Nepenthaceae, Plumbaginaceae)과	본 연구진과 Byeon (2013)은 다양한 식물 (cf. Droseraceae, Juglandaceae, Nepenthaceae, Plumbaginaceae)과
참고문헌 추가		Byeon, D. H. 2013. Synthesis of naphthoquinone derivatives as algicides against harmful algal species. Master's degree, pp 1-62.

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