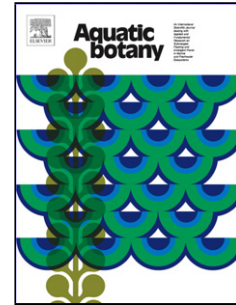


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Title: Reciprocal indirect facilitation between an invasive macrophyte and an invasive crayfish

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## Highlights

We examined exotic invasive freshwater plant-herbivore interactions.

The studied invasive species were *Ludwigia grandiflora* and *Procambarus clarkii*.

Growth rate of *L. grandiflora* was not affected by the presence/ absence of crayfish.

Highest density of *P. clarkii* increased the fragmentation rate of *L. grandiflora*.

The number of crayfish was higher in canals invaded by *L. grandiflora*.

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