

1 **Supplement; Table S1.** List of reviewed references.

2
3 References are divided into general (G), freshwater (F), aquatic (FM) or marine (M) journals. Non-native species are classified according to their taxonomic
4 (first) and trophic status (second). Abbreviations for taxonomic status; red = red alga, bro = brown alga, gre = green algae, ang = angiosperm, gas = gastropod,
5 biv = bivalve, ann = annelida, cru = crustacea, bry = bryozoa, ech = echinoderm, tun = tunicate, fis = fish, amp = amphibian, rep = reptiles, mam = mammal and
6 birds. Abbreviations for trophic status: pla = plant, fil = filter-feeder, gra = grazer, omn = omnivore, pre = predator. References with an asterisk (*) did not
7 replicate or pseudo-replicated either treatment and/or control plots.
8

Reference

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Invader

Phragmites australis (ang, pla)
Lepomis macrochirus (fis, pre)
Botrylloides violaceus (tun, fil)
Wommersley cetacea (red, pla)
Pterois volitans (fis, pre)
Pterois volitans (fis, pre)
Cygnos olor (mam, gra)
Littorina littorea (gas, gra)
Delairea odorata (ang, pla)
Salvelinus fontinalis (fis, pre)
Sargassum muticum (bro, pla)
Fish (*Oreochromis niloticus*, *Cirrhinus cirrhosus*, *Labeo rohita*,
Hypophthalmichthys nobilis) (fis, omn)
Zostera japonica (ang, pla)
Oncorhynchus mykiss (fis, pre)
Oncorhynchus mykiss (fis, pre)
Dreissena polymorpha (biv, fil)
Zostera japonica (ang, pla)
Littorina littorea (gas, gra)
Balanus glandula (cru, fil)
Littorina littorea (gas, gra)
Oncorhynchus mykiss (fis, pre)
Salvelinus fontinalis (fis, pre)
Oncorhynchus mykiss (fis, pre)
Ciona intestinalis (tun, fil)

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Dreissena polymorpha (biv, fil)
Mytilus galloprovincialis (biv, fil)
Littorina littorea (gas, gra)
Sargassum muticum (bro, pla)
Codium fragile (gre, pla)
Caulerpa racemosa (gre, pla)
Caulerpa taxifolia (gre, pla)
Batillaria attramentaria (gas, gra)
Venerupis philippinarum (biv, fil)
Gracilaria vermiculophylla (red, pla)
Botrylloides violaceus (tun, fil)
Ciona intestinalis (tun, fil)
Didemnum vexillum (tun, fil)
Mytilus galloprovincialis (biv, fil)
Watersipora subtorquata (bry, fil)
Gambusia holbrooki (fis, pre)
Cyprinus carpio (fis, omn)
Pomacea canaliculata (gas, gra)
Pomacea canaliculata (gas, gra)
Pomacea canaliculata (gas, gra)
Pyura praeputialis (tun, fil)
Undaria pinnatifida (bro, pla)
Caulerpa racemosa (gre, pla)
Wommersly cetacea (red, pla)
Caulerpa racemosa (gre, pla)
Caulerpa taxifolia (gre, pla)
Caulerpa taxifolia (gre, pla)
Eichornia crassipes (ang, pla)
Pistia stratiotes (ang, pla)
Orconectes virilus (cru, omn)
Orconectes rusticus (cru, omn)
Spartina anglica (ang, pla)
Musculista senhousia (biv, fil)

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Musculista senhousia (biv, fil)
Arundo donax (ang, pla)
Carcinus maenas (cru, pre)
Dreissena polymorpha/bugensis (biv, fil)
Hygrophila polysperma (ang, pla)
Codium fragile (gre, pla)
Hoplosternum littorale (fis, pre)
Carcinus maenas (cru, pre)
Littorina littorea (gas, gra)
Eucheuma dentticulatum (red, pla)
Cyprinus carpio (fis, omn)
Myocastor coypus (mam, gra)
Pomacea canaliculata (gas, gra)
Phragmites australis (ang, pla)
Phragmites australis (ang, pla)
Procambarus clarkii (cru, omn)
Oreochromis niloticus (fis, omn)
 Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
Salmo trutta (fis, pre)
Hypophthalmichthys molitrix (fis, pre)
Gambusia affinis (fis, pre)
Procambarus clarkii (cru, omn)
Caulerpa racemosa (gre, pla)
Procambarus clarkii (cru, omn)
Gambusia affinis (fis, pre)
Dreissena polymorpha (biv, fil)
Caulerpa taxifolia (gre, pla)
Caulerpa taxifolia (gre, pla)
Carcinus maenas (cru, pre)
Hemigrapsus sanguineus (cru, pre)
Carcinus maenas (cru, pre)
Hemigrapsus sanguineus (cru, pre)
Carcinus maenas (cru, pre)

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- Phragmites australis* (ang, pla)
- Pacifastacus leniusculus* (cru, omn)
- Corbicula fluminea* (biv, fil)
- Orconectes virilus* (cru, omn)
- Zostera japonica* (ang, pla)
- Ficopomatus enigmaticus* (ann, fil)
- Impatiens glandulifera* (ang, pla)
- Mimulus guttatus* (ang, pla)
- Procambarus clarkii* (cru, omn)
- Ceratophyllum demersum* (ang, pla)
- Egeria densa* (ang, pla)
- Elodea canadensis* (ang, pla)
- Hydrilla verticillata* (ang, pla)
- Lagarosiphon major* (ang, pla)
- Phragmites australis* (ang, pla)
- Petrolistes armatus* (cru, fil)
- Sabella spallanzanii* (ann, fil)
- Sabella spallanzanii* (ann, fil)
- Dreissena polymorpha* (biv, fil)
- Orconectes limosus* (cru, omn)
- Pacifastacus leniusculus* (cru, omn)
- Impatiens glandulifera* (ang, pla)
- Gambusia affinis* (fis, pre)
- Gambusia affinis* (fis, pre)
- Undaria pinnatifida* (bro, pla)
- Dreissena polymorpha* (biv, fil)
- Carcinus maenas* (cru, pre)
- Hemigrapsus sanguineus* (cru, pre)
- Phragmites australis* (ang, pla)
- Bellamyia chinensis* (gas, gra)
- Orconectes rusticus* (cru, omn)
- Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
- Misgurnus anguillicaudatus* (fis, omn)

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- Tamarix ramosissima* (ang, pla)
- Tamarix ramosissima* (ang, pla)
- Rana catesbeiana* (amp, pre)
- Rana catesbeiana* (amp, pre)
- Carcinus maenas* (cru, pre)
- Urosalpinx cinerea* (gas, pre)
- Ctenopharyngodon idella* (fis, omn)
- Caulerpa racemosa* (gre, pla)
- Procambarus clarkii* (cru, omn)
- Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
- Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
- Osteopilus septentrionalis* (amp, pre)
- Crassostrea gigas* (biv, fil)
- Salvelinus fontinalis* (fis, pre)
- Marenzelleria viridis* (ann, fil)
- Balanus improvisus* (cru, fil)
- Cichla kelberi* (fis, pre)
- Didemnum perlucidum* (tun, fil)
- Micropterus dolomieu* (fis, pre)
- Rana catesbeiana* (amp, pre)
- Sargassum muticum* (bro, pla)
- Orconectes neglectus* (cru, omn)
- Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
- Codium fragile* (gre, pla)
- Membranipora membranacea* (bry, fil)
- Gambusia affinis* (fis, pre)
- Orconectes rusticus* (cru, omn)
- Carcinus maenas* (cru, pre)
- Crab (*Hemigrapsus sanguineus* and *Carcinus maenas*) (cru, pre)
- Hemigrapsus sanguineus* (cru, pre)
- Carcinus maenas* (cru, pre)
- Crab (*Hemigrapsus sanguineus* and *Carcinus maenas*) (cru, pre)
- Hemigrapsus sanguineus* (cru, pre)

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Littorina littorea (gas, gra)
Littorina littorea (gas, gra)
Littorina littorea (gas, gra)
Hydrilla verticillata (ang, pla)
Lepomis macrochirus (fis, pre)
Micropterus salmoides (fis, pre)
Procambarus clarkii (cru, omn)
Acacia mearnsii (ang, pla)
Cyprinus carpio (fis, omn)
Procambarus clarkii (cru, omn)
Dreissena polymorpha (biv, fil)
Carcinus maenas (cru, pre)
Salmo trutta (fis, pre)
Salmo trutta (fis, pre)
Salvelinus fontinalis (fis, pre)
Cyprinus carpio (fis, omn)
Gambusia affinis (fis, pre)
Phragmites australis (ang, pla)
Egeria densa (ang, pla)
Hydrilla verticillata (ang, pla)
Natrix maura (amp, pre)
Lythrum salicaria (ang, pla)
Dreissena polymorpha (biv, fil)
Potamopyrgus antipodarum (gas, gra)
Carcinus maenas (cru, pre)
Pacifastacus leniusculus (cru, omn)
Pacifastacus leniusculus (cru, omn)
Pacifastacus leniusculus (cru, omn)
Salmo trutta (fis, pre)
Pacifastacus leniusculus (cru, omn)
Oncorhynchus mykiss (fis, pre)
Pacifastacus leniusculus (cru, omn)
Sabella spallanzanii (ann, fil)

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- Pope. 2008. *Conservation Biology* 22: 1572-1581 (G)
- Posey et al. 1993. *Estuarine, Coastal & Shelf Science* 37: 539-555 (M)
- Posey. 1988. *Ecology* 69: 974–983 (G)
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- Rincon et al. 2002. *J. Fish Biology* 61: 1560-1585 (FM)
- Rius & McQuaid. 2006. *Marine Biology* 150: 69-78 (M)
- Rius & McQuaid. 2009. *Basic & Applied Ecology* 10: 607-613 (G)
- Rius et al. 2009. *Oecologia* 159: 873-882 (G)
- Roberts et al. 1995. *Marine & Freshwater Research* 46: 1171-1180 (FM)
- Sargassum muticum* (bro, pla)
- Caulerpa racemosa* (gre, pla)
- Cyprinus carpio* (fis, omn)
- Salvelinus fontinalis* (fis, pre)
- Salvelinus fontinalis* (fis, pre)
- Salvelinus fontinalis* (fis, pre)
- Orconectes rusticus* (cru, omn)
- Orconectes rusticus* (cru, omn)
- Orconectes rusticus* (cru, omn)
- Salvelinus fontinalis* (fis, pre)
- Caulerpa racemosa* (gre, pla)
- Caulerpa taxifolia* (gre, pla)
- Caulerpa racemosa* (gre, pla)
- Caulerpa racemosa* (gre, pla)
- Pacifastacus leniusculus* (cru, omn)
- Trachemys scripta* (rep, omn)
- Trachemys scripta* (rep, omn)
- Trachemys scripta* (rep, omn)
- Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
- Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
- Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
- Hydrilla verticillata* (ang, pla)
- Zostera japonica* (ang, pla)
- Orconectes neglectus* (cru, omn)
- Ilyanassa obsoleta* (gas, gra)
- Musculista senhousia* (biv, fil)
- Dreissena polymorpha* (biv, fil)
- Potamopyrgus antipodarum* (gas, gra)
- Gambusia holbrooki* (fis, pre)
- Mytilus galloprovincialis* (biv, fil)
- Mytilus galloprovincialis* (biv, fil)
- Styela plicata* (tun, fil)
- Cyprinus carpio* (fis, pre)

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- Samways & Sharratt. 2010. *Conservation Biology* 24: 267-277 (G)
- Samways et al. 2011. *Biological Invasions* 13: 1305-1324 (G)
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- Santha et al. 1994. *J. Aquatic Plant Management*, 32: 29-33 (F)
- Sarnelle & Knapp. 2004. *Limnology & Oceanography* 46: 1382-1392 (FM)
- Scheibling & Gagnon. 2006. *Marine Ecology Progress Series* 325: 1–14 (M)
- Scheibling et al. 2008. *J. Experimental Marine Biology & Ecology* 355: 103-113 (M)
- Schmidt & Scheibling. 2007. *J. Experimental Marine Biology & Ecology* 341: 110-130 (M)
- Schreiber et al. 2002. *Biological Invasions* 4: 317-325 (G)
- Schwindt et al. 2002. *Biological Invasions* 3: 137-149 (G)
- Segev et al. 2008. *Animal Conservation* 12: 29-37 (G)
- Sellheim et al. 2010. *Marine Ecology Progress Series* 398: 69-80 (M)
- Sellheim et al. 2010. *Marine Ecology Progress Series* 398: 69-80 (M)
- Setzer et al. 2011. *Freshwater Biology* 56: 2543-2553 (F)
- Sheldon & O'Bryan. 1996. *J. Aquatic Plant Management*, 34: 76-77 (F)
- Shinen & Morgan. 2009. *Marine Ecology Progress Series* 383: 187-197 (M)
- Soederbaeck. 1994. *Oecologia* 100: 229-235 (G)
- Spellman & Wurtz. 2011. *Biological Invasions* 13: 1779-1790 (G)
- Spencer & Ksander. 2000. *J. Aquatic Plant Management*, 38: 5-13 (F)
- Spencer et al. 2005. *Conservation Biology* 19: 845-854 (G)
- Stafford et al. 2012. *Wetlands* 32: 851-857 (F)
- Starling & Rocha. 1990. *Hydrobiologia* 200/201: 581-591 (FM)
- Starling & Rocha. 1990. *Hydrobiologia* 200/201: 581-591 (FM)
- Asterias amurensis* (ech, pre)
- Asterias amurensis* (ech, pre)
- Asterias amurensis* (ech, pre)
- Carcinus maenas* (cru, pre)
- Sabella spallanzanii* (ann, fil)
- Styela clava* (tun, fil)
- Eriocheir sinensis* (cru, omn)
- Procambarus clarkii* (cru, omn)
- Eucheuma striatum* (red, pla)
- Acanthophora spicifera* (red, pla)
- Acacia mearnsii* (ang, pla)
- Acacia mearnsii* (ang, pla)
- Sargassum muticum* (bro, pla)
- Ctenopharyngodon idella* (fis, omn)
- Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
- Codium fragile* (gre, pla)
- Littorina littorea* (gas, gra)
- Codium fragile* (gre, pla)
- Potamopyrgus antipodarum* (gas, gra)
- Ficopomatus enigmaticus* (ann, fil)
- Gambusia affinis* (fis, pre)
- Mytilus galloprovincialis* (biv, fil)
- Watersipora subtorquata* (bry, fil)
- Pacifastacus leniusculus* (cru, omn)
- Myriophyllum spicatum* (ang, pla)
- Mytilus galloprovincialis* (biv, fil)
- Pacifastacus leniusculus* (cru, omn)
- Melilotus alba* (ang, pla)
- Hydrilla verticillata* (ang, pla)
- Vulpes vulpes* (mam, pre)
- Cygnos olor* (mam, gra)
- Hypophthalmichthys molitrix* (fis, pre)
- Lepomis macrochirus* (fis, pre)

- Starling & Rocha. 1990. *Hydrobiologia* 200/201: 581-591 (FM)
- Stenroth & Nystrom. 2003. *Freshwater Biology* 48: 466–475 (F)
- Stewart et al. 1998. *Canadian J. Fisheries & Aquatic Sciences* 55: 1043-1050 (FM)
- Stewart et al. 1998. *J. North American Benthological Society* 17: 81-94 (F)
- Stewart et al. 1999. *J. North American Benthological Society* 18: 488-498 (F)
- Talman & Keough. 2001. *Marine Ecology Progress Series* 221: 135-143 (M)
- Tanner. 2007. *Estuaries & Coast* 30: 601-606 (M)
- Tatu et al. 2007. *The J. Wildlife Management* 71: 1431-1439 (G)
- Thieltges et al. 2009. *Biological Invasions* 11: 1421-1429 (G)
- Thieltges. 2005. *Marine Ecology Progress Series* 286: 13-19 (M)
- Thieltges. 2005. *Marine Ecology Progress Series* 286: 13-19 (M)
- Thomsen et al. 2006. *J. Experimental Marine Biology & Ecology* 328: 22-34 (M)
- Thomsen et al. 2010. *Integrative & Comparative Biology* 50: 158-175 (G)
- Thomsen. 2010. *Aquatic Invasions* 5: 341–346 (FM)
- Truscott et al. 2008. *Perspectives in Plant Ecology, Evolution & Systematics* 10: 231-240 (G)
- Trussell & Smith. 2000. *Proceedings of the National Academy of Sciences* 97: 2123-2127 (G)
- Trussell et al. 2002. *Ecology Letters* 5: 241-245 (G)
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- Trussell et al. 2004. *Oecologia* 139: 427-432 (G)
- Tsai et al. 2010. *Marine Biology* 157: 1929-1936 (M)
- Tsai et al. 2010. *Marine Biology* 157: 1929-1936 (M)
- Valentine & Johnson. 2005. *Marine Ecology Progress Series* 285: 43-55 (M)
- Valley & Newman. 1998. *J. Aquatic Plant Management*, 36: 121-126 (F)
- Van et al. 1998. *Biological Control* 11: 185-192 (G)
- Van et al. 1999. *Aquatic Botany* 62: 225-233 (FM)
- Viejo. 1997. *J. Mar Biol Assoc United Kingdom* 77: 325-340 (M)
- Vredenburg. 2004. *Proceedings of the National Academy of Sciences* 101: 7646-7650 (G)
- Walton et al. 2002. *J. Experimental Marine Biology & Ecology* 272: 171-189 (M)
- Warren et al. 2001. *Estuaries* 24: 90-107 (M)*
- Werner & Rothhaupt . 2007. *J. North American Benthological Society* 26: 673–680 (F)
- White & Shurin. 2011. *J. Experimental Marine Biology & Ecology* 405: 111-119 (M)
- Whitlow et al. 2003. *Biological Invasions* 5: 23-31 (G)
- Wikstrom & Hillebrand. 2012. *Oecologia* 138: 175-186 (G)
- Tilapia rendalli* (fis, pre)
- Pacifastacus leniusculus* (cru, omn)
- Orconectes rusticus* (cru, omn)
- Dreissena polymorpha* (biv, fil)
- Dreissena polymorpha* (biv, fil)
- Corbula gibba* (biv, fil)
- Carcinus maenas* (cru, pre)
- Cygnos olor* (mam, gra)
- Crassostrea gigas* (biv, fil)
- Crepidula fornicata* (gas, fil)
- Crepidula fornicata* (gas, fil)
- Gracilaria vermiculophylla* (red, pla)
- Gracilaria vermiculophylla* (red, pla)
- Gracilaria vermiculophylla* (red, pla)
- Mimulus guttatus* (ang, pla)
- Carcinus maenas* (cru, pre)
- Carcinus maenas* (cru, pre)
- Littorina littorea* (gas, gra)
- Carcinus maenas* (cru, pre)
- Ruditapes philippinarum* (biv, fil)
- Zostera japonica* (ang, pla)
- Undaria pinnatifida* (bro, pla)
- Myriophyllum spicatum* (ang, pla)
- Hydrilla verticillata* (ang, pla)
- Hydrilla verticillata* (ang, pla)
- Sargassum muticum* (bro, pla)
- Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
- Carcinus maenas* (cru, pre)
- Phragmites australis* (ang, pla)
- Corbicula fluminea* (biv, fil)
- Sargassum muticum* (bro, pla)
- Carcinus maenas* (cru, pre)
- Gammarus tigrinus* (cru, omn)

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Williams et al. 2002. *Freshwater Biology* 47: 2216–2232 (F)
Wong et al. 2009. *Biological Invasions* 11: 2223-2232 (G)
Wonham et al. 2005. *Marine Ecology Progress Series* 289: 109-116 (M)
Wood et al. 2007. *Proceedings of the National Academy of Sciences* 104: 9335-9339 (G)
Wright et al. 2010. *Oecologia* 163: 527-534 (G)
Yamada & Mansour. 1987. *J. Experimental Marine Biology & Ecology* 105: 187-196 (M)
Young et al. 2009. *Biological Invasions* 11: 1955-1961 (G)
Young et al. 2009. *Biological Invasions* 11: 1955-1961 (G)
Young et al. 2009. *Biological Invasions* 11: 1955-1961 (G)
Zabin. 2009. *Marine Ecology Progress Series* 381: 175-182 (M)

Limnomysis benedeni (cru, gra)
Physella acuta (gas, gra)
Crassostrea gigas (biv, fil)
Cyprinus carpio (fis, omn)
Pomacea canaliculata (gas, gra)
Batillaria attramentaria (gas, gra)
Littorina littorea (gas, gra)
Caulerpa taxifolia (gre, pla)
Littorina littorea (gas, gra)
Oncorhynchus mykiss (fis, pre)
Salmo salar (fis, pre)
Trout (*Oncorhynchus mykiss*, *Salvelinus fontinalis*) (fis, pre)
Chtamalus proteus (cru, fil)