phytoplankton
fish
lakes
Lake
biomanipulation
may
Jeppesen
sediment
zooplankton
removal
restoration
water
species
macrophytes
lake
biomass
loading
also
Eutrophication
manipulation
submerged
nutrient
plants
Erik
Chl
Secchi
Combat
higher
effects
shallow
warm
temperate
treatment
studies
Denmark
depth
Restoration
Fig
Table
mussels
abundance
increased
Sondergaard
Biomanipulation
macrophyte
area
high
reduction
production
control
shift
however
observed
clear
Tool
used
methods
external
richness
carp
zebra
increase
cyanobacteria
potential
pelagic
large
L.1
Shallow
size
state
changes
benthic
grazing
Daphnia
Figure
trophic
effect
decreased
years
mg
Faarup
stocking
predation
summer
recovery
reduce
pressure
areas
increasing
piscivorous
TP
clarity
chemical
number
cladocerans
evenness
perch
change
less
Fish
tilapia
abundant
combined
biological
composition
Meerhoff
piscivores
turbid
small
well
success
including
measures
genera
following
basins
biodiversity
growth
long-term
mean
due
plant
quality
cascade
experiments
Engelsholm
Vang
three
found
strong
low
key
via
TN
thus
case
therefore
reduced
alternative
eutrophic
two
several
many
often
community
typically
Meerhoff