







Q

Home ▶ All Journals ▶ Environment & Agriculture ▶ North American Journal of Fisheries Management ▶ List of Issues ▶ Volume 21, Issue 2 ▶ Sources and Magnitude of Sampling Error

North American Journal of Fisheries Management > Volume 21, 2001 - Issue 2

178 68

Views CrossRef citations to date Altmetric

Article

Sources and Magnitude of Sampling Error in Redd Counts for Bull Trout

Jason Dunham, Bruce Rieman & Kevin Davis

Pages 343-352 | Received 07 Jan 2000, Accepted 10 Sep 2000, Published online: 08 Jan 2011

https://doi.org/10.1577/1548-8675(2001)021<0343:SAMOSE>2.0.CO;2 **66** Cite this article

> Sample our Business & Industry Journals >> Sign in here to start your access to the latest two volumes for 14 days

Full Article

Figures & data

References

66 Citations

Metrics

Reprints & Permissions

Read this article

⋖Share

Abstra

Monitori

of this m Salvelin

relations

in redd varia

counts

probably

varied s ranged

errors in

errors a

insights

We Care About Your Privacy

We and our 912 partners store and access personal data, like browsing data or unique identifiers, on your device. Selecting I Accept enables tracking technologies to support the purposes shown under we and our partners process data to provide. Selecting Reject All or withdrawing your consent will disable them. If trackers are disabled, some content and ads you see may not be as relevant to you. You can resurface this menu to change your choices or withdraw consent at any time by clicking the Show Purposes link on the bottom of the webpage . Your choices will have effect within our Website. For more details, refer to our Privacy Policy. Here

We and our partners process data to provide:

Use precise geolocation data. Actively scan device

I Accept

Reject All

he validity

ıll trout

Show Purposees: (1)

r variability d spatial

and redd

data

d counts

ounts

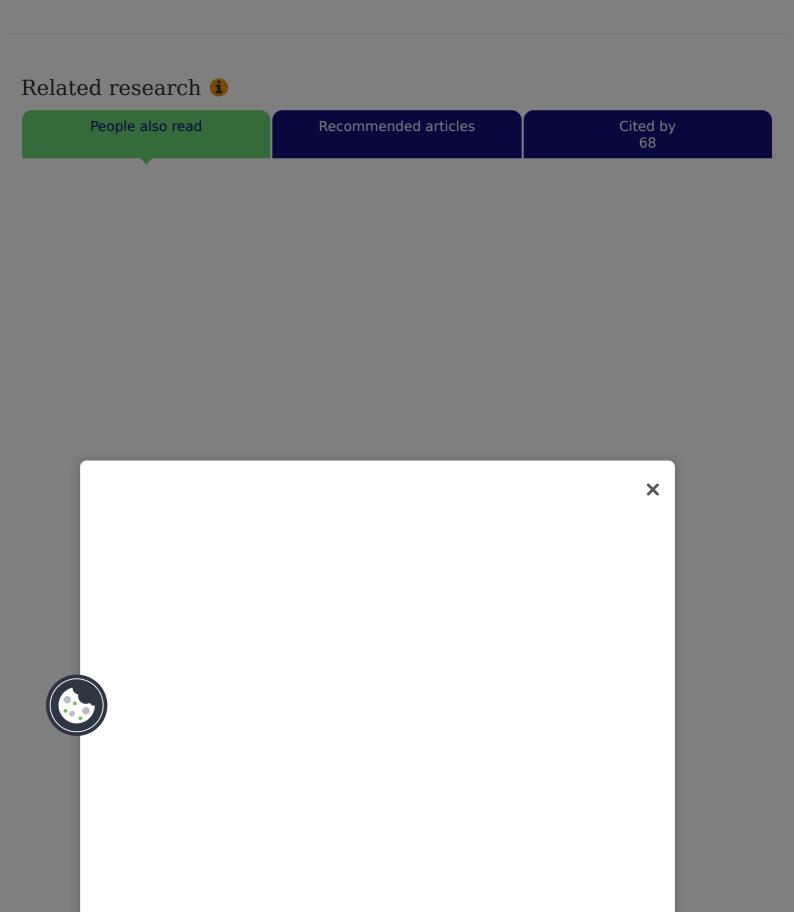
ers. Counting

en counting

ed limited

spatial and

temporal variability in spawning activity, which should be considered in establishing index areas for redd counts and the timing of counts. Our results suggest substantial improvements are needed to make redd counts and unbiased estimates of adult escapement more useful for population monitoring.



Information for Open access Authors Overview R&D professionals Open journals Editors **Open Select** Librarians **Dove Medical Press** Societies F1000Research Opportunities Help and information Reprints and e-prints Advertising solutions Newsroom Accelerated publication Corporate access solutions Books Keep up to date Register to receive personalised research and resources by email Sign me up X or & Francis Group Copyright