

2022 YEAR IN REVIEW

We continue to better understand and communicate the challenges of managing habitats dually impacted by climate change and invasive species. Here are this year's accomplishments:



717

(107 NEW)

RISCC LISTSERV MEMBERS

900+

LEADERSHIP TEAM
PERSON HOURS
SPENT ORGANIZING AND
DEVELOPING PRODUCTS



3 NEW MANAGEMENT CHALLENGES PUBLISHED

Marine Mischief

Are You Sleeping?

Do Not Sell!

Downloaded > 1,800 times!

3



ORIGINAL RESEARCH ARTICLES PUBLISHED

- ▶ Breaking down barriers to consistent, climate-smart regulation of invasive plants: A case study of US Northeast states. Bradley et al. 2022. Ecosphere. doi.org/10.1002/ecs2.4014
- ▶ Invasive species policy must embrace a changing climate. Bradley et al. 2022. BioScience. doi.org/10.1093/biosci/biac097
- ▶ Global environmental changes more frequently offset than intensify detrimental effects of biological invasions. Lopez et al. 2022. PNAS. 119(22), p.e2117389119 doi.org/10.1073/pnas.2117389119

37



RISCC PRESENTATIONS DELIVERED

+ 2 Invasive Plant Council Workshops

240

ZOOM ATTENDEES
(DOUBLED FROM LAST YEAR)



at the 2022 RISCC Symposium (virtual) and 120+ registered so far for 2023



22 NEW RESEARCH SUMMARIES

All 205 research summaries are available at: www.risccnetwork.org/research-summaries

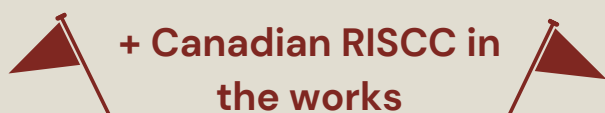
8 WORKSHOPS & NETWORKING EVENTS HOSTED

With 815 total participants & viewers



RISCC NETWORK CONTINUES TO GROW!

Southeast RISCC launch

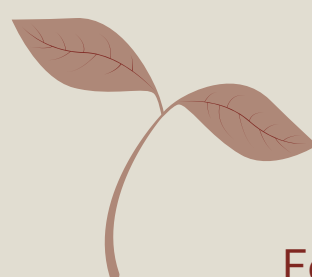


+ Canadian RISCC in the works

To learn more about each network, visit:

www.risccnetwork.org

SEE YOU IN 2023!



Join us for the
2023 RISCC Symposium (virtual) on
February 14-15th

Register at:

risccnetwork.org/symposia