2021 YEAR IN REVIEW

As we continue to better understand and communicate the challenges of climate change and invasive species, we'd like to share a summary of this year's accomplishments





NEW MANAGEMENT CHALLENGES PUBLISHED

<u>Forest Pest Risk is Heating Up</u>



K Embracing the Future...



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RTICLES PUBLISHED

- **Translational Invasion Ecology:** Bridging research and practice to address one of the greatest threats to biodiversity. Morelli et al. 2021. Biol. Invasions, 23: 3323-3335. doi.org/10.1007/s10530-021-02584-7
- Invasive plant regulations in the U.S. are reactive and inconsistent. Beaury et al. 2021. Journal of Applied Ecol. 58: 1957-1966. doi.org/10.1111/1365-2664.13934
- Identifying high-impact invasive plants likely to shift into Northern New England with climate change. Coville et al. 2021. Invasive Plant Sci. & Mgmt., 14(2): 57-63. doi.org/10.1017/inp.2021.10

DELIVERED

Hosted 2 Invasive Plant **Council Workshops**



at the 2021 RISCC Symposium (virtual) and 163 registered so far for 2022



NEW RESEARCH SUMMARIES

Educate yourself on relevant research and management strategies from our 73 research summaries available at: www.risccnetwork.org/research-summaries

NEW TOOL SUMMARI

Explore useful online management and research tools at: https://www.risccnetwork.org/tool-summaries





Northwest RISCC

North Central RISCC

Pacific Islands RISCC

Plus Southeast in progress!

SEE YOU IN 2022!



Join us for the **2022 RISCC Symposium** (virtual) on January 19-20th

Register at:

risccnetwork.org/symposia