## Impacts and Implications of Co-occurring Invasive Plant Species

Sara Kuebbing
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It is now common to find multiple nonnative, invasive plant species growing side by side in invaded habitats. Yet, a disproportionate amount of research has focused on understanding the effects of single rather than multiple invaders. Using two common habitats in East Tennessee – old fields and deciduous forests – I will show how the impacts of co-occurring invasive plants can differ from the impacts of single invasive plants and how interactions among invasive plants can alter invasion impacts on plant communities and ecosystem processes.