

2027 Abstract Topic Categories:

1. Fish and wildlife crossings
2. Terrestrial wildlife connectivity & roadkill
3. Beyond roadways – other transportation & linear infrastructure, greenways, and land use
4. Freshwater and marine aquatic environments and transportation
5. Management of infrastructure verges and right-of-way
6. Climate impacts, adaptation, and mitigation
7. Planning/policy, regulation programs, and effectiveness evaluation
8. Lessons learned from collaboration and partnerships
9. Innovative technology
10. Cross-jurisdictional, national, international, tribal, and global scale transportation linear infrastructure and the environment

2025 Abstract Topic Categories (& submission count)

1. Wildlife movement, connectivity, and linear infrastructure (112)
2. Mainstreaming ecology in transportation planning and program delivery (11)
3. Collaborative efforts in transportation ecology and lessons learned (52)
4. Land use and ecosystem interactions at the landscape level (3)
5. Critical challenges and failures in transportation ecology (7)
6. Addressing diverse cultural and tribal perspectives and issues in transportation ecology (5)
7. Advancing innovative technologies (20)
8. Adaptation, mitigation, and resilience with climate change (15)
9. Management and restoration of roadside ecosystems (2)
10. Aquatic species & ecosystems, stormwater, and water quality (8)
11. Linear infrastructure systems and impacts on a global scale (1)
12. Enhancing infrastructure systems for net economic and/or ecological gain (5)
13. Lessons from policy, planning, and process (12)
14. Challenges and solutions associated with linear infrastructure beyond roadways (8)