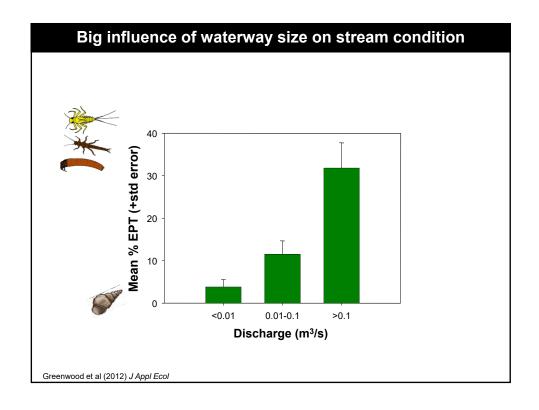
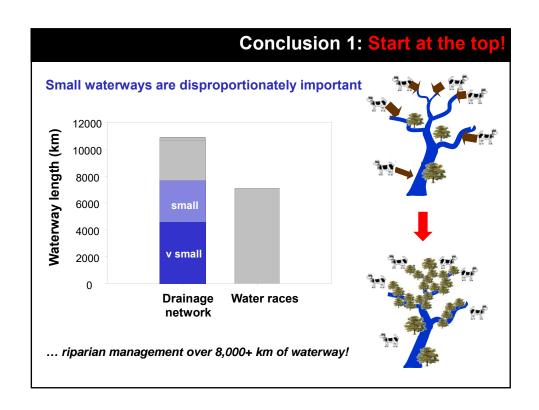


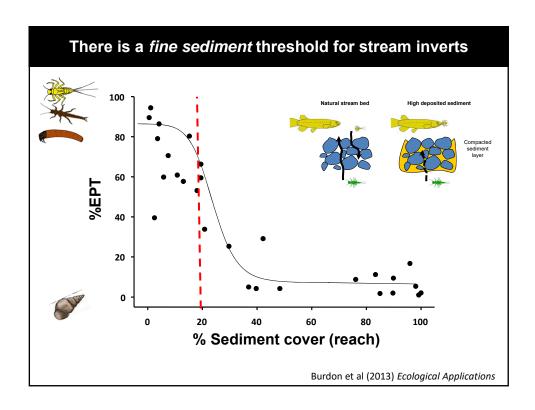
Why do freshwater restoration projects fail? Issues with: - Goal setting - Implementation - Multiple stressors - Local context - Monitoring - Scaling/transfer - Expectations









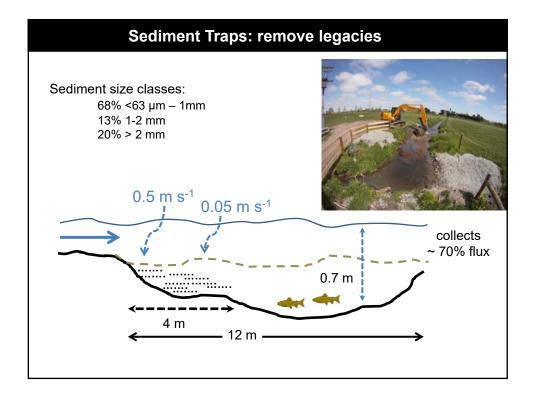


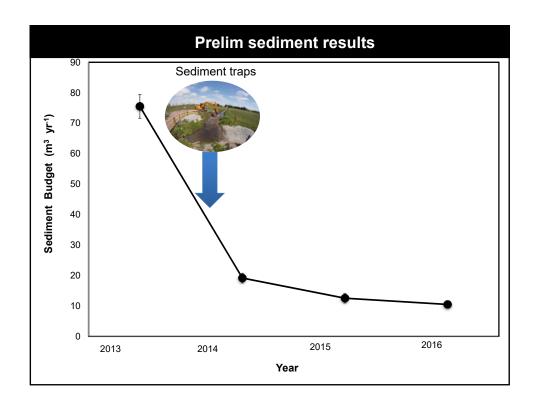


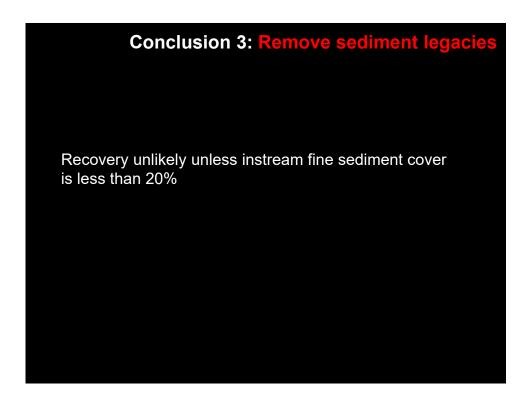
Conclusion 2: Fix 'leaky plumbing'!

Have complete riparian protection systems in place.

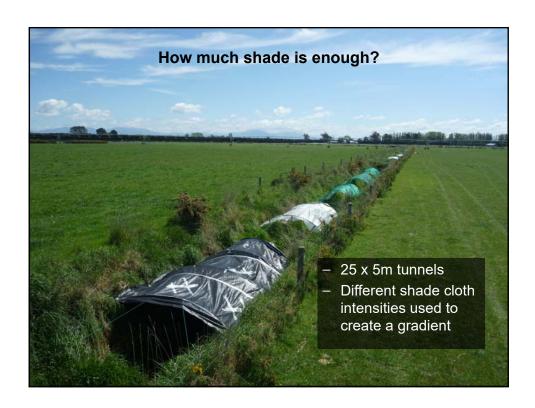
Eliminate slumps, rills & bank collapse and manage intermittent channels, tile & open drains that circumvent riparian protection systems.



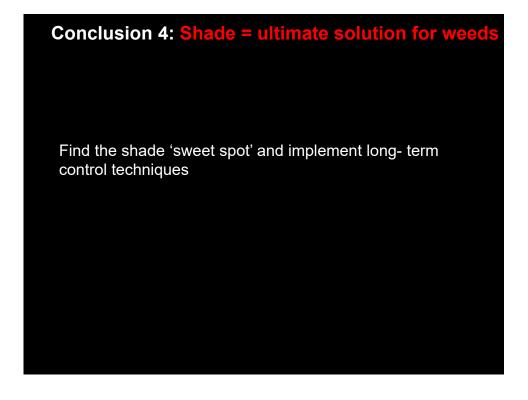


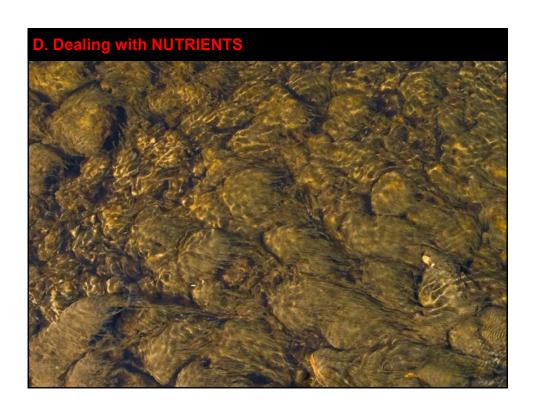


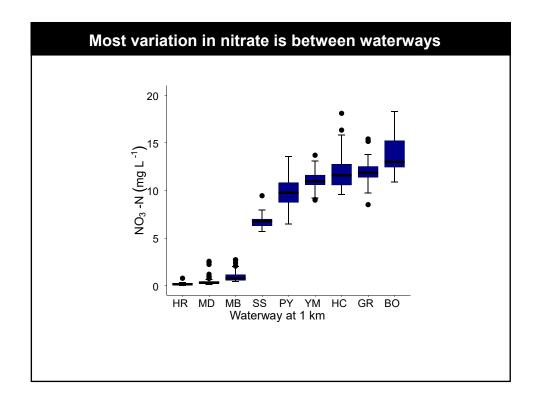












Conclusion 5: Stream nutrient problems ultimately need to be solved mainly at catchment levels

Be involved in the community decision making processes around catchment nutrient levels

