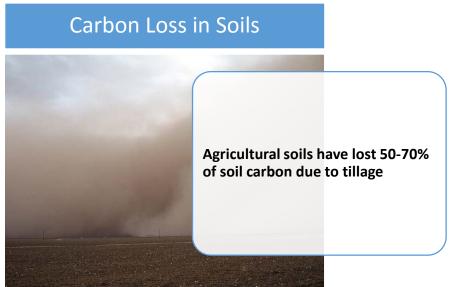


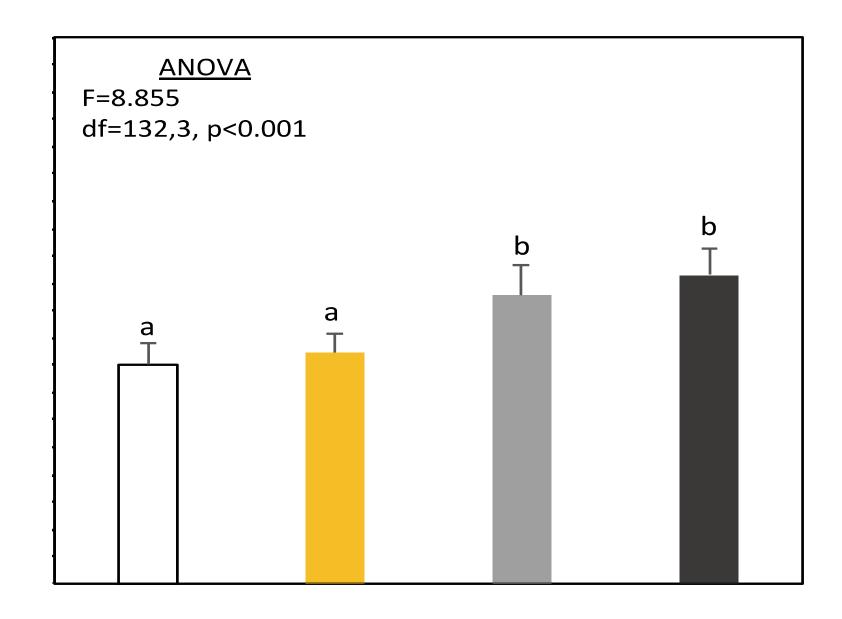
Problems

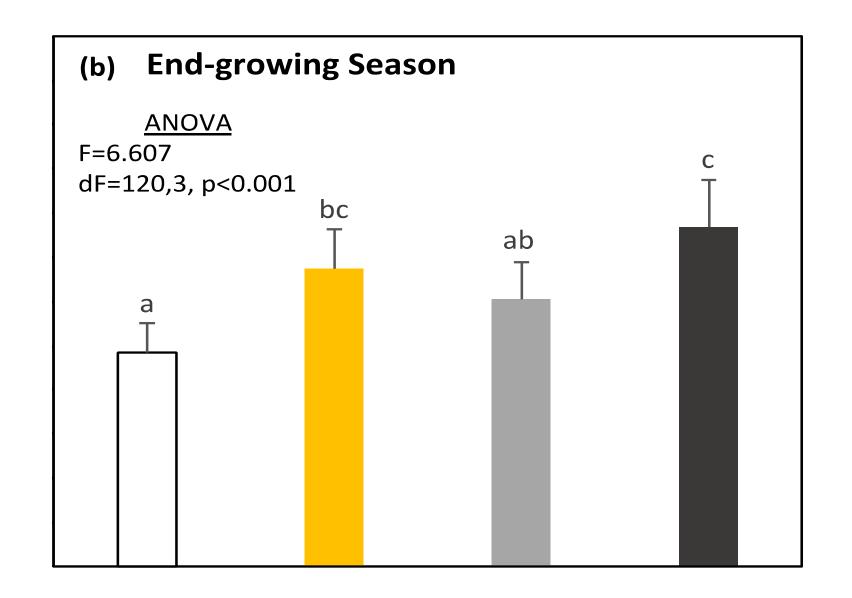


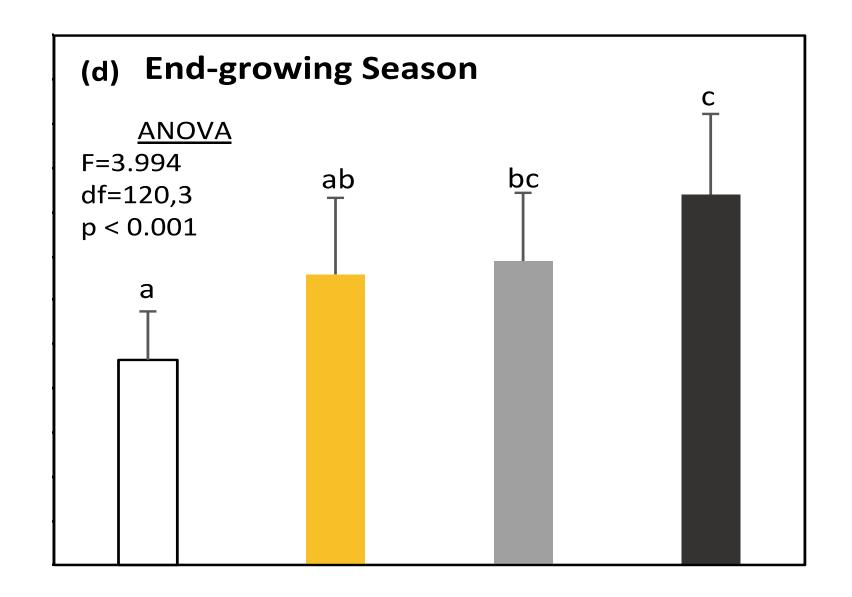


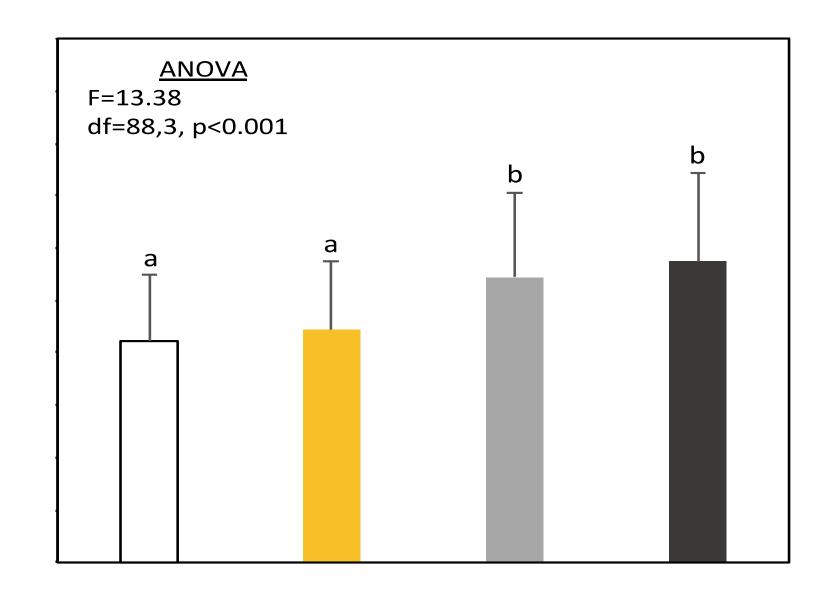
Key Findings

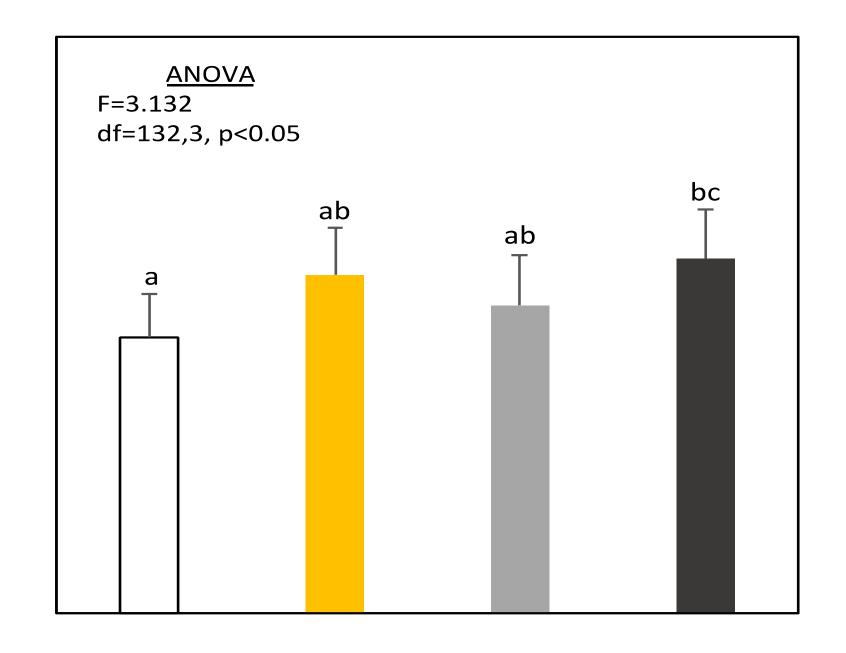
- Enhanced soil total carbon by 32-33%
- Enhanced soil available NH₄⁺ by 41-71%
- Enhanced Soil active organic N by 52-118%,
- Active P by 39%
- Soil NO₃⁻ -N retention of 33%
- Increased retention of soil P, Fe, Mg, Zn was reflected in nutrient density of harvested dry beans.
- Benefits last for between 500-10,000 years

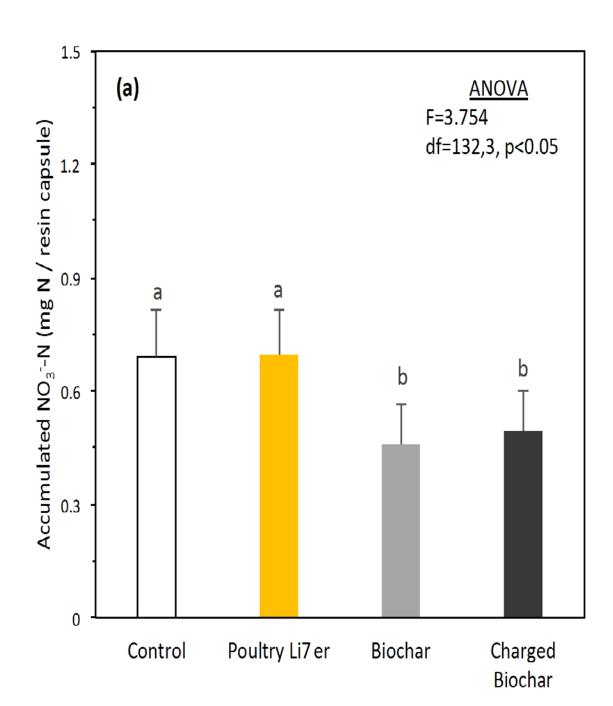


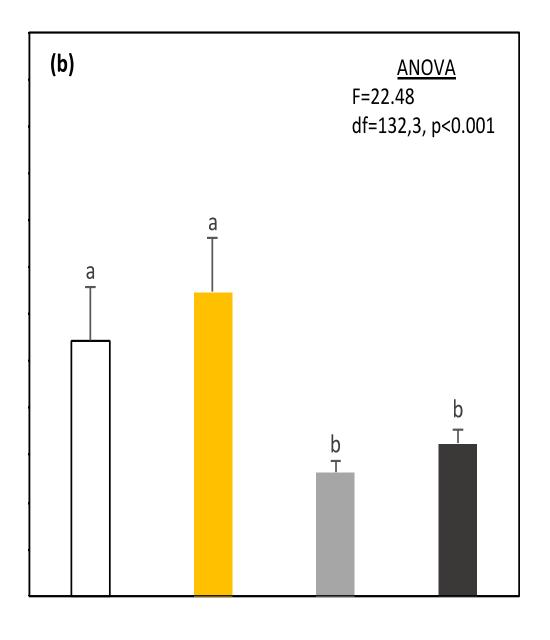


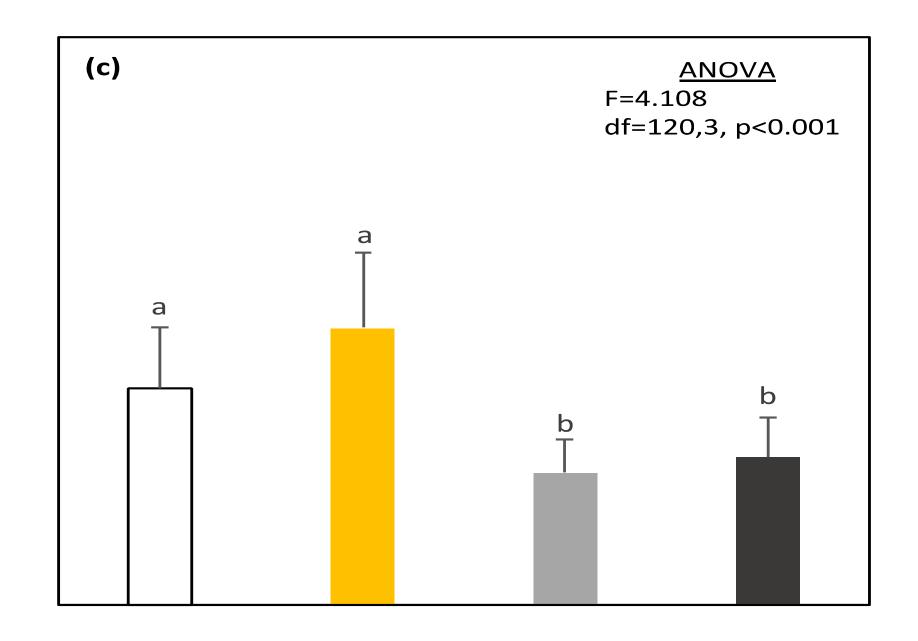


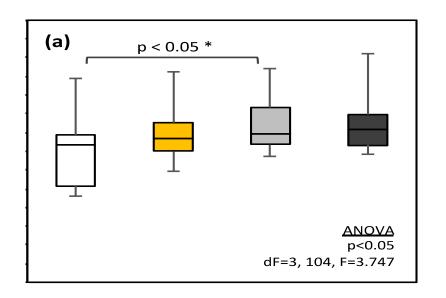


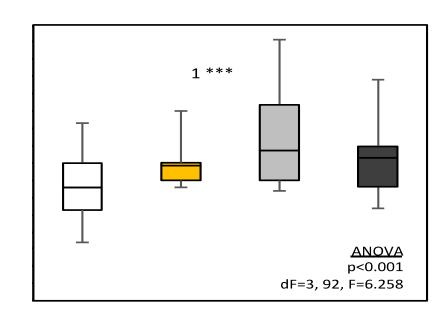


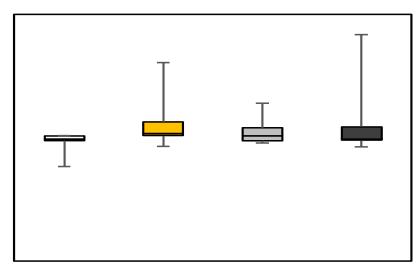


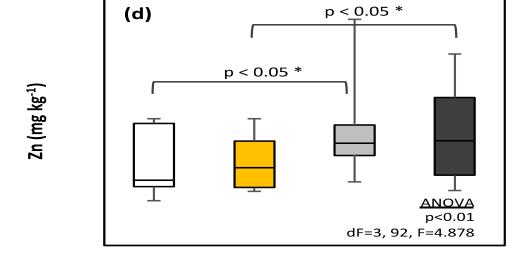












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