

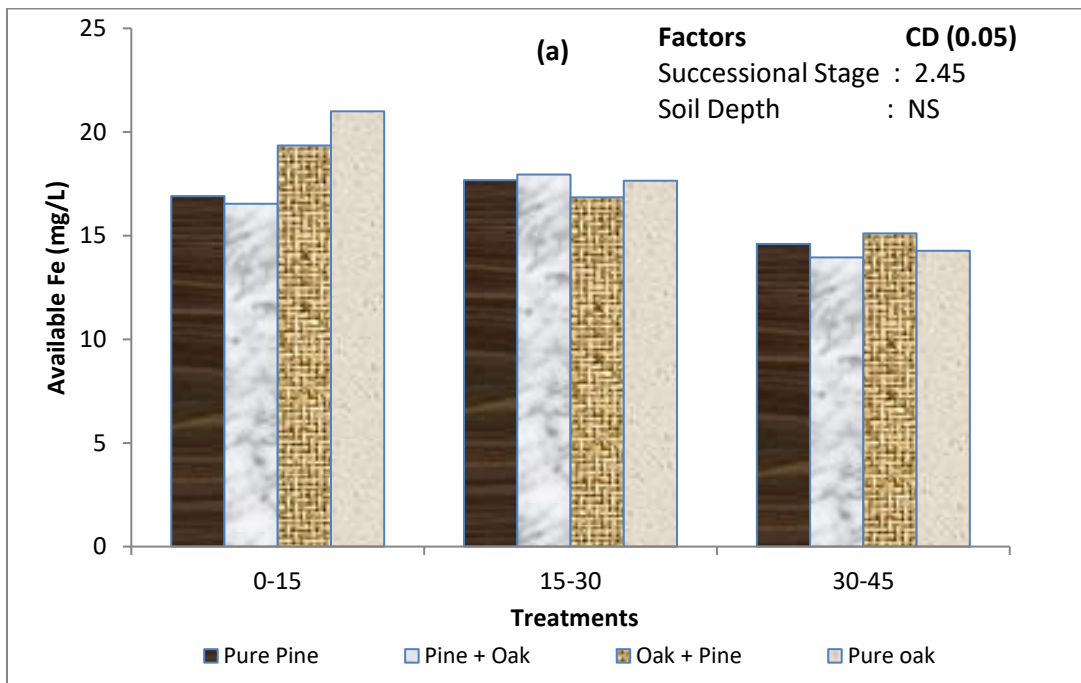
Changes in soil properties along a forest succession gradient in mid Himalayan region, India

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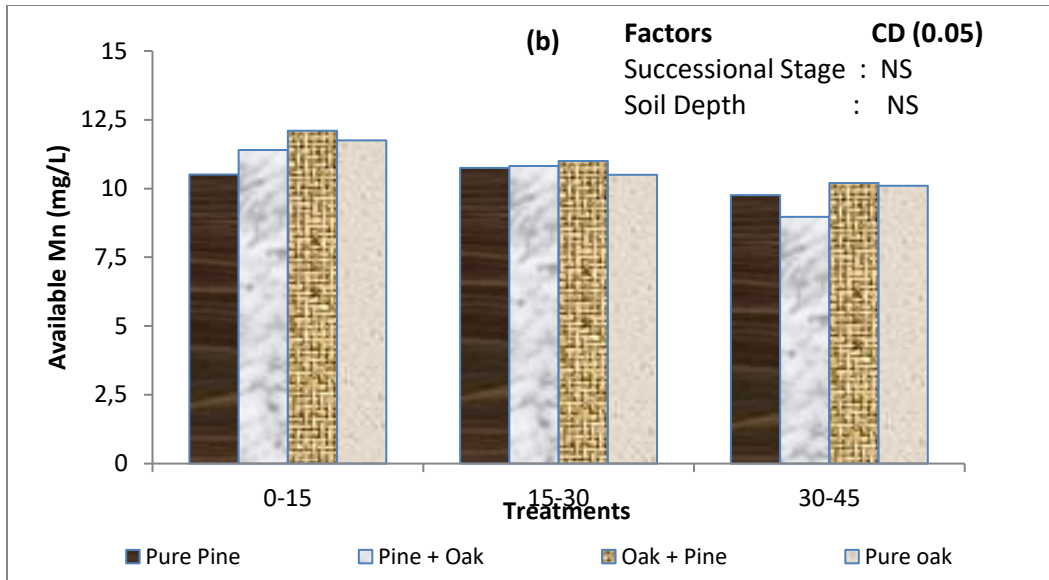
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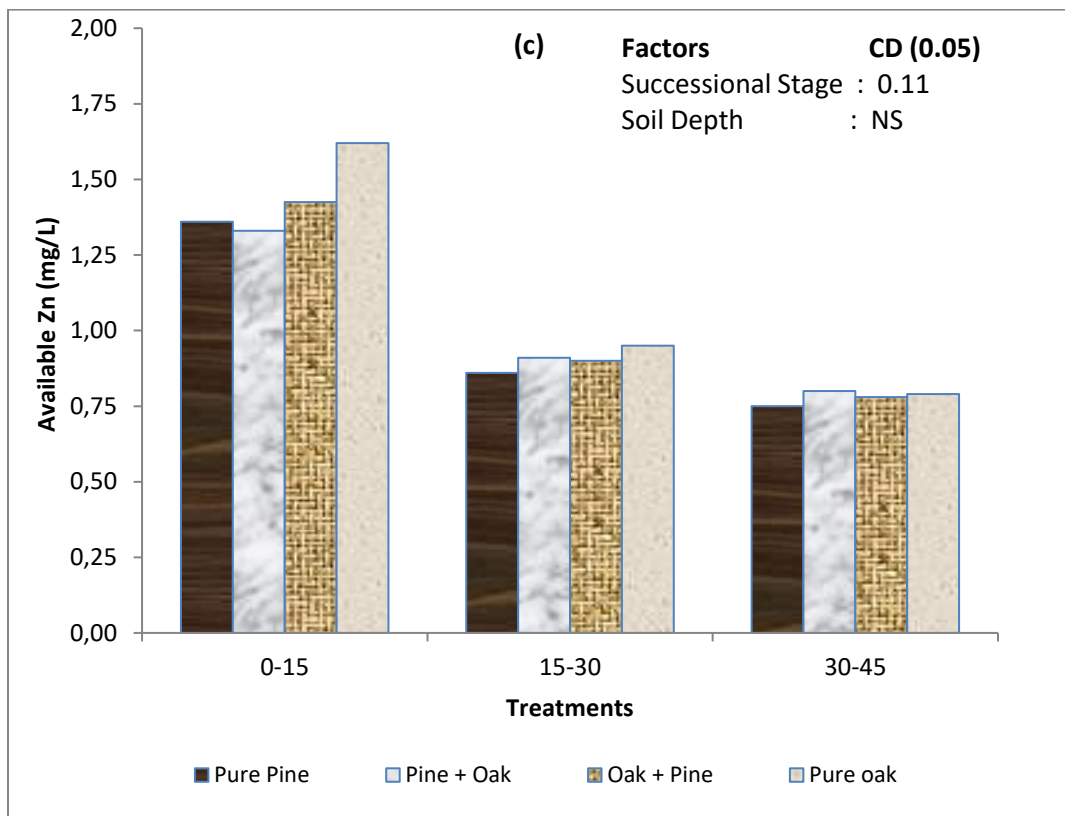
Supplementary material



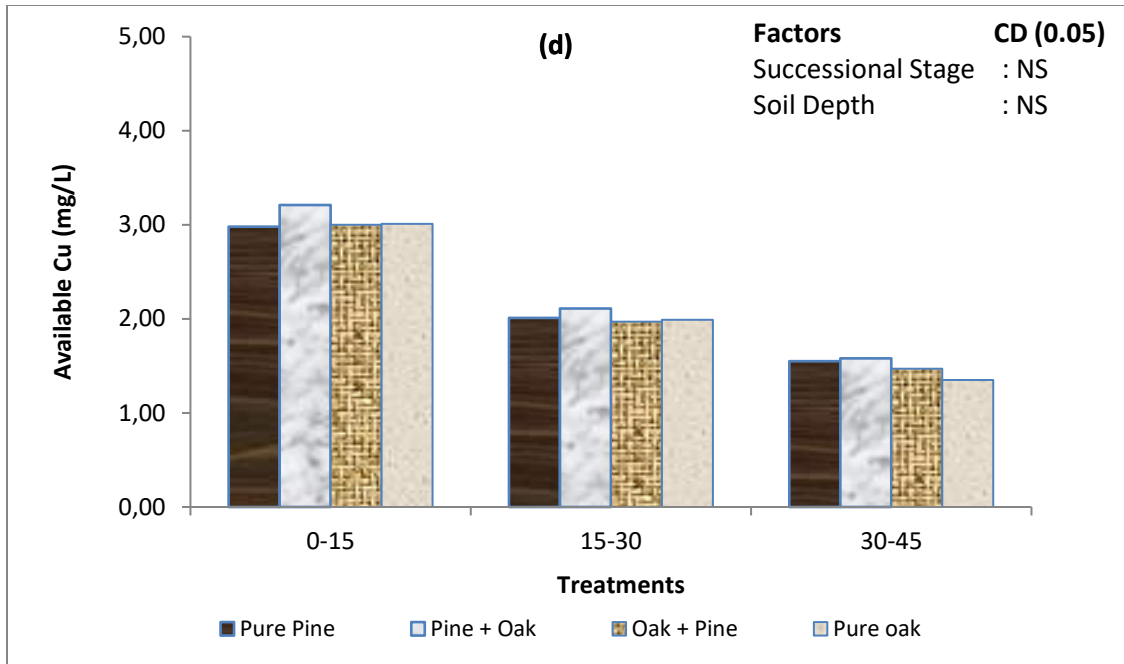
*CD 0.05 is Critical Difference at 5 % level of significance; NS- Non Significant



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Figure S1. Available micronutrients under different stages of forest succession a) Fe b) Mn c) Zn and d) Cu.