

## Supplementary Materials

### Enriched Biochar with Buffalo Slurry on Soil Nitrogen, Carbon Dynamics, Leaching Losses of Nutrients and Growth Attributes of Wheat

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This file contains the table (Table S1) about the Physiochemical properties of both soils before the start of the experiment

Table S1 Physiochemical properties of both soils before the start of the experiment

Particular	Soil A	Soil B
<b>Textural Analysis (%)</b>		
Clay	71	15
Silt	16	12
Sand	13	73
<b>Soil physicochemical Properties</b>		
SOC (%)	0.61	0.49
pH (1:1)	7.91	7.66
CEC (dSm-1)	1.91	1.71
FC (%)	24.11	20.11
WP (%)	7.51	6.21
Bulk density (g cm-3)	1.61	1.48
CaCo3 (%)	3.45	11.42
<b>Soil nutrient contents</b>		
N (mg kg-1)	5.74	4.61
P (mg kg-1)	7.91	6.78
K (mg kg-1)	13.21	11.91

Abbreviation: SOM; soil organic matter, CEC; cation exchange capacity, FC; field capacity, WP; wilting point