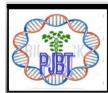
## Research Article





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## THE FOLIAR APPLICATION OF NITROGEN AND ZINC APPLIED DURING TILLERING AND BOOTING STAGE ENHANCED THE GROWTH AND PRODUCTION OF WHEAT (TRITICUM AESTIVUM L.)

## **Supplementary**

**Table 1.** Statistical Analysis of various traits of wheat as affected by foliar applications of nitrogen and zinc.

| Traits                                | S.E    | HSD 5% | HSD 1% | CV   |
|---------------------------------------|--------|--------|--------|------|
| Plant Height (cm)                     | 1.2297 | 2.6793 | 3.7562 | 2.59 |
| Tillers (m <sup>-2</sup> )            | 5.7817 | 12.597 | 17.661 | 2.54 |
| Spike length (cm)                     | 0.2909 | 0.6337 | 0.8885 | 2.54 |
| Grains Spike <sup>-1</sup>            | 1.4097 | 3.0715 | 4.3060 | 3.62 |
| Grain weight (g plant <sup>-1</sup> ) | 1.3258 | 2.8887 | 4.0497 | 9.40 |
| Seed Index (1000 grain weight, g)     | 1.4559 | 3.1722 | 4.4471 | 3.90 |
| Grain yield (kg ha <sup>-1</sup> )    | 99.905 | 217.67 | 305.16 | 2.41 |