Table 4. Total and marketable lettuce yields in response to summer and winter off-season treatments.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Treatment | Total No. | Total Wt. | Marketable No. | Marketable Wt. |
|  |  | (kg) |  | (kg) |
| IC | 37 | 2.6 | 32 | 2.5 |
| US-1136 | 34 | 3.0 | 32 | 3.0 |
| US-1137 | 35 | 3.0 | 32 | 3.0 |
| US-1138 | 37 | 3.2 | 31 | 3.2 |
| US-1137+SSz | 37 | 3.4 | 33 | 3.4 |
| SSz | 38 | 3.0 | 29 | 2.9 |
| W | 35 | 4.4 | 35 | 4.3 |
| WF | 39 | 4.8 | 38 | 4.7 |
|  |  |  |  |  |
| Significancey | NS | \*\* | NS | \*\* |
| W vs. Others | NS | \*\* | NS | \* |
| WF vs. Others | NS | \*\*\* | NS | \*\*\* |
| IC vs. US-1136, 37, 38 | NS | NS | NS | NS |
| SS vs. US-1136, 37, 38 | NS | NS | NS | NS |
| SS vs. US-1137+SS | NS | NS | NS | NS |
| US-1137 vs. US-1136 | NS | NS | NS | NS |
| US-1137 vs. US-1138 | NS | NS | NS | NS |

zBuckwheat replaced US-1137+SS and sunn hemp replaced SS in winter fallow treatments.

yNS, \*, \*\*, \*\*\* indicate nonsignificant or significant at P ≤ 0.05, 0.01 or 0.001, respectively.