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# **First Author1,\* Second Author2 Third Author3**

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\*Corresponding Author: [editor@jaefs.com](mailto:editor@jaefs.com)

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**Materials and Methods**

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Table 1. International Journal of Agriculture, Environment and Food Sciences.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Genotypes | A Application | | | B Application | |
| First Year (mg/L) | Second Year (mg/L) | First Year (mg/L) | | Second Year (mg/L) |
| A | 99.70 ± 6.75 ab | 111.33 ± 20.48 ab | 67.70 ± 9.24 a | | 53.87 ± 2.70 b |
| B | 73.87 ± 6.44 b | 78.43 ± 8.80 b | 53.53 ± 7.88 a | | 59.80 ± 9.05 ab |
| C | 118.87 ± 7.25 a | 69.77 ± 6.52 b | 85.73 ± 7.53 a | | 60.35 ± 9.35 ab |
| D | 127.13 ± 14.28 a | 95.13 ± 10.07 ab | 89.03 ± 10.15 a | | 66.47 ± 6.15 ab |
| E | 123.07 ± 11.06 a | 89.83 ± 5.76 ab | 92.37 ± 2.83 a | | 78.07 ± 3.43 ab |
| F | 111.53 ± 4.89 a | 73.77 ± 0.84 b | 81.60 ± 14.41 a | | 62.80 ± 4.13 ab |
| G | 92.60 ± 1.51 ab | 100.27 ± 7.90 ab | 72.30 ± 1.65 a | | 72.03 ± 5.37 ab |
| H | 103.80 ± 1.39 ab | 102.80 ± 6.07 ab | 83.43 ± 6.68 a | | 76.90 ± 0.01 ab |
| I | 101.27 ± 4.19 ab | 128.50 ± 0.12 a | 86.23 ± 1.94 a | | 82.03 ± 2.22 a |

**Results and Discussion**

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Table 2. International Journal of Agriculture, Environment and Food Sciences.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Genotypes | A Application | | | B Application | |
| First Year (mg/L) | Second Year (mg/L) | First Year (mg/L) | | Second Year (mg/L) |
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| I | 101.27 ± 4.19 ab | 128.50 ± 0.12 a | 86.23 ± 1.94 a | | 82.03 ± 2.22 a |

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Table 3. International Journal of Agriculture, Environment and Food Sciences.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Genotypes | A Application | | | B Application | |
| First Year (mg/L) | Second Year (mg/L) | First Year (mg/L) | | Second Year (mg/L) |
| A | 99.70 ± 6.75 ab | 111.33 ± 20.48 ab | 67.70 ± 9.24 a | | 53.87 ± 2.70 b |
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| I | 101.27 ± 4.19 ab | 128.50 ± 0.12 a | 86.23 ± 1.94 a | | 82.03 ± 2.22 a |

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Figure 1.International Journal of Agriculture, Environment and Food Sciences.

**Conclusion**

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**Journal Articles**

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Kaya, G. (2023). The sensitivity of radish cultivars to high temperatures during germination and seedling growth stages. International Journal of Agriculture Environment and Food Sciences, 7 (2), 298-304. <https://doi.org/10.31015/jaefs.2023.2.7>

Kesim, H. & Yıldıztekin, M. (2023). The biological activity features and mineral element analyses of some Inula L. species exhibit natural spread in Mugla (Turkiye). International Journal of Agriculture Environment and Food Sciences, 7 (2), 316-325. <https://doi.org/10.31015/jaefs.2023.2.9>

Tokatlı Demirok, N., Alpaslan, M. & Yıkmış, S. (2023). Some lactobacillus, leuconostoc and acetobacter strains in traditional turkish yoghurt, cheese, kefir samples as a probiotic candidate. International Journal of Agriculture Environment and Food Sciences, 7 (2), 326-334. <https://doi.org/10.31015/jaefs.2023.2.10>

Karagözoğlu, Y., Alayunt, N. Ö. & Parlak, A. E. (2023a). Total secondary metabolites and heavy metal profile of some medicinal plants frequently consumed as winter tea. International Journal of Agriculture Environment and Food Sciences, 7 (2), 335-344. <https://doi.org/10.31015/jaefs.2023.2.11>

**Article in Turkish**

Ozdemir, G., & Tangolar, S. (2023). Organik gübre uygulamalarının bazı üzüm çeşitlerinin verim ve kalitesi üzerine etkileri. International Journal of Agriculture Environment and Food Sciences, 7 (2), 326-334 (in Turkish). <https://doi.org/10.31015/jaefs.2028.1.1>

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Ozdemir, G. (2023). Organic viticulture. Dicle University Press.

Cebeci, Z., & Ozdemir, G. (2023). Organic agriculture. Turkiye Agricultural Association.

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**Proceeding**

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Tangolar, S., Özdemir, G., Ekbiç, H.B., Tangolar, S.G., Dikkaya, Y.R. (2012). Research on adaptation of some American rootstocks grown under Northern Cyprus conditions. XXXV World Congress of Vine and Wine 10th General Assembly of The O.I.V. 18-22 June, İzmir, pp. 234-265.

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Surname, N. (Year). Title of the thesis, University and Faculty, City. pages.

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