

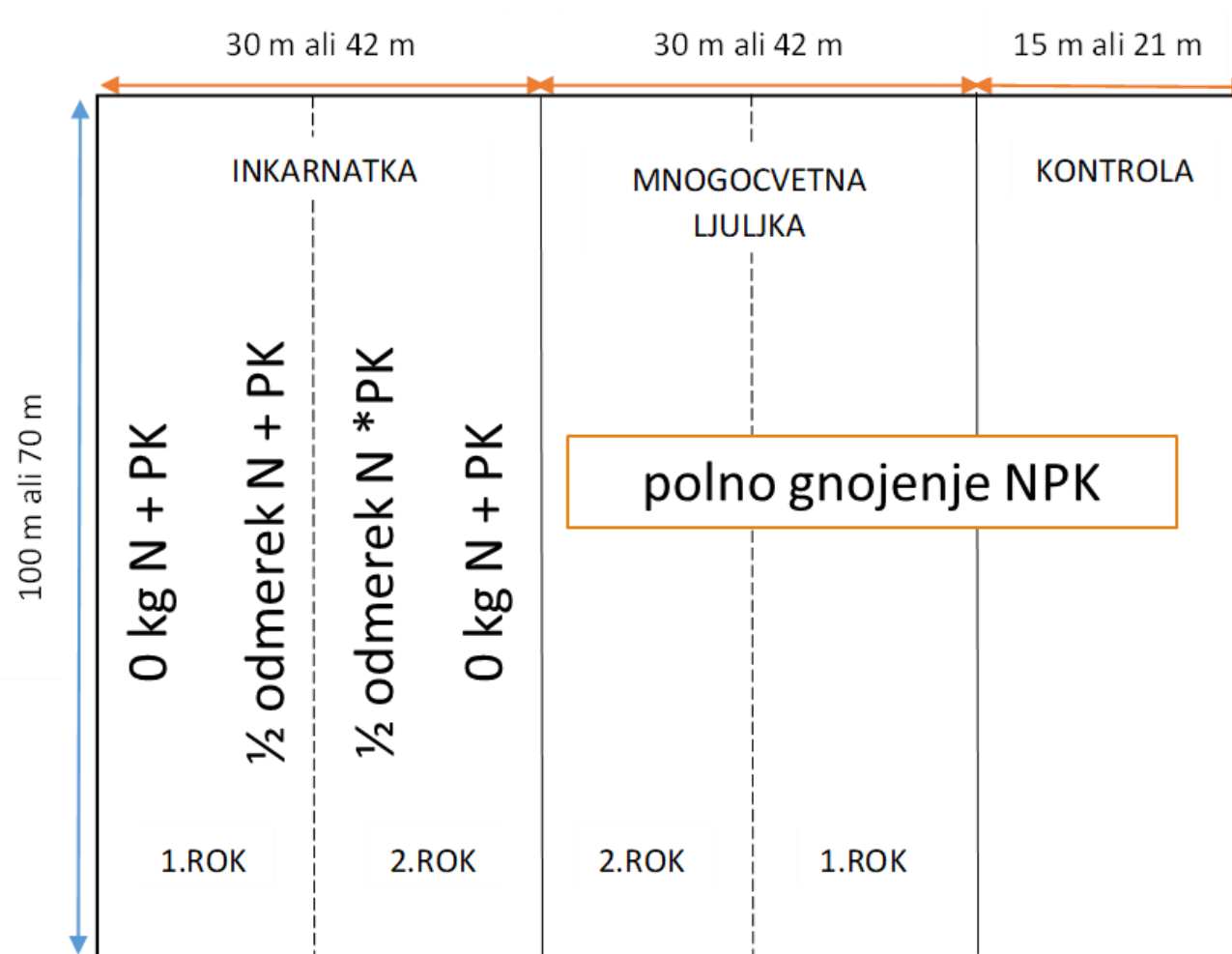
# Pregled končnih rezultatov praktičnih preizkusov v času izvajanja EIP projekta

EIP projekt v praksi: Pregled rezultatov in učinki izvedenih praktičnih preizkusov

doc. dr. Anastazija Gselman, Urška Lisec, mag. in Miran Podvršnik, mag.

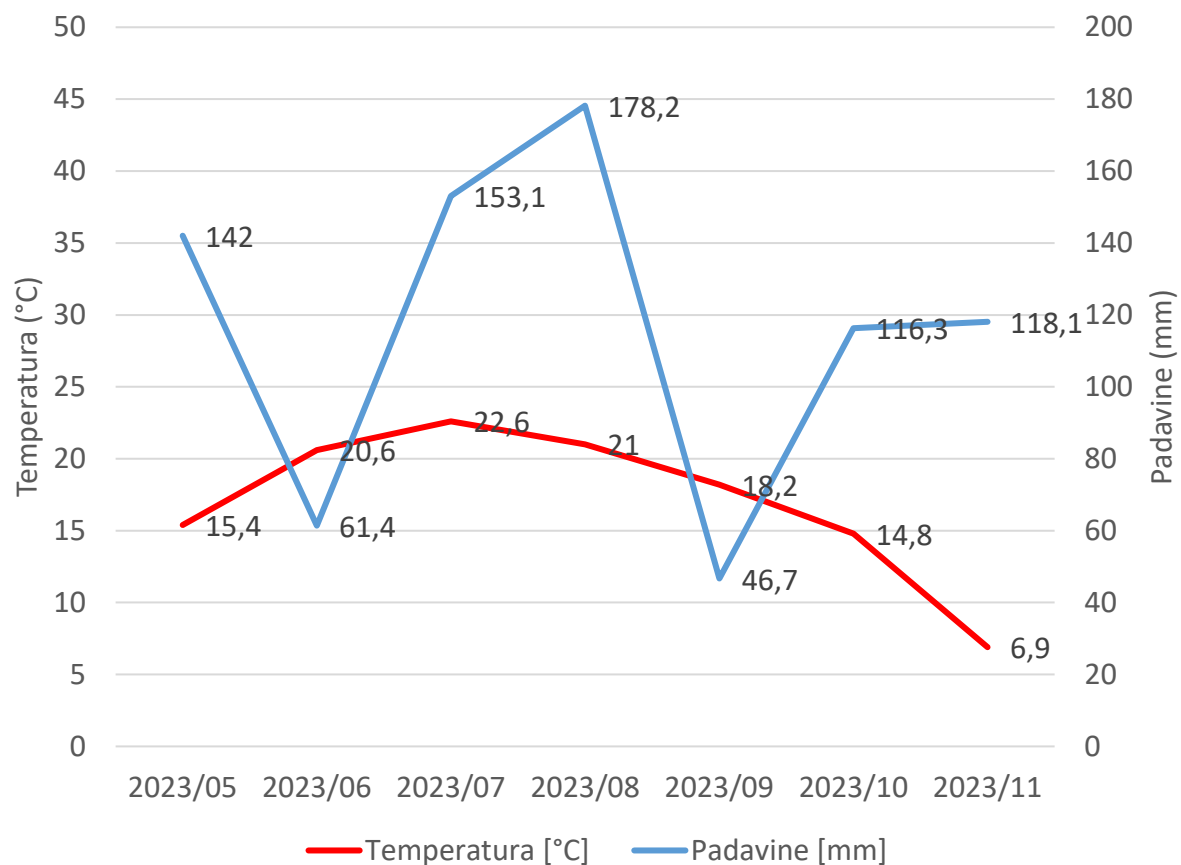
3. usposabljanje članov partnerstva v EIP projektu

Pivola, 19. 2. 2025



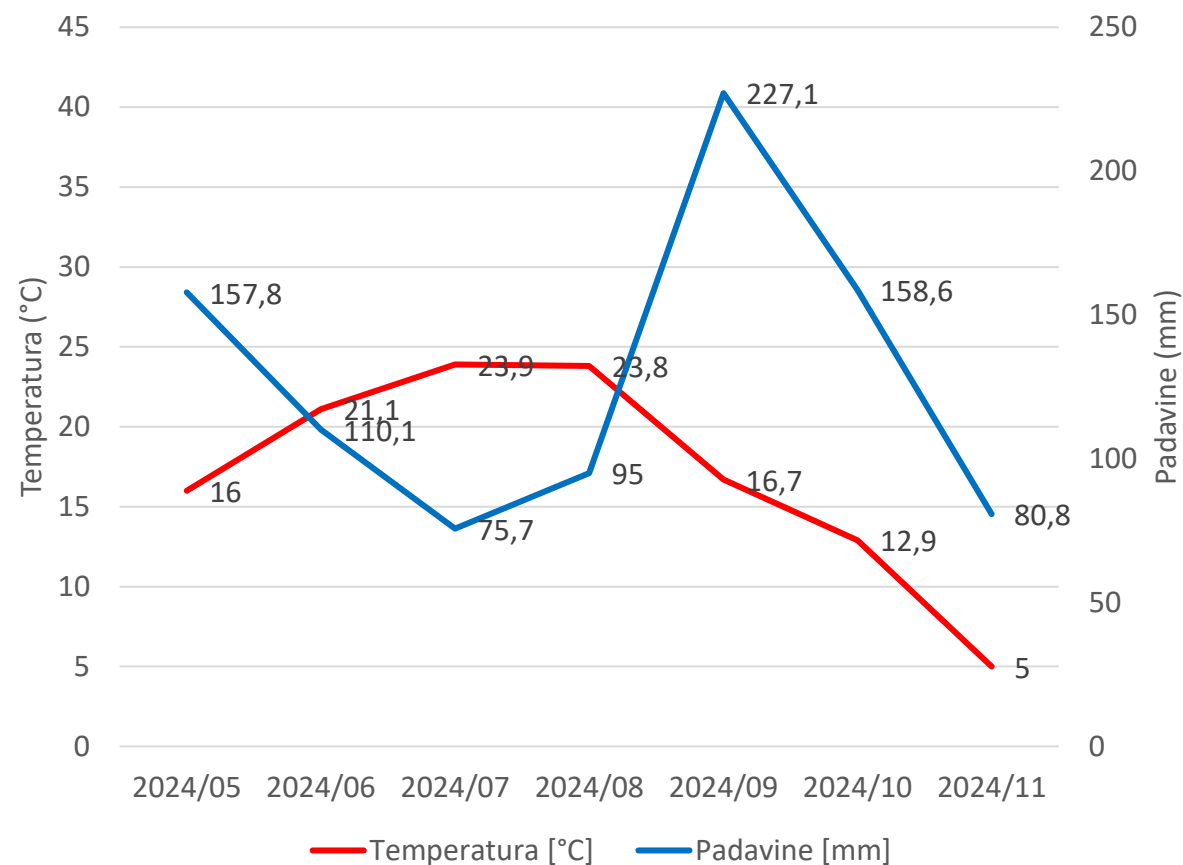
**SHEMA POSKUSA – setev koruze po zaoravanju ali mulčenju dosevkov + predviden sistem gnojenja**

Novo mesto (1:4) leto 2023



$T_{\text{veg}} = 18,8 \text{ }^{\circ}\text{C}$   
 $RR = 697,7 \text{ mm}$

Novo mesto (1:4) leto 2024

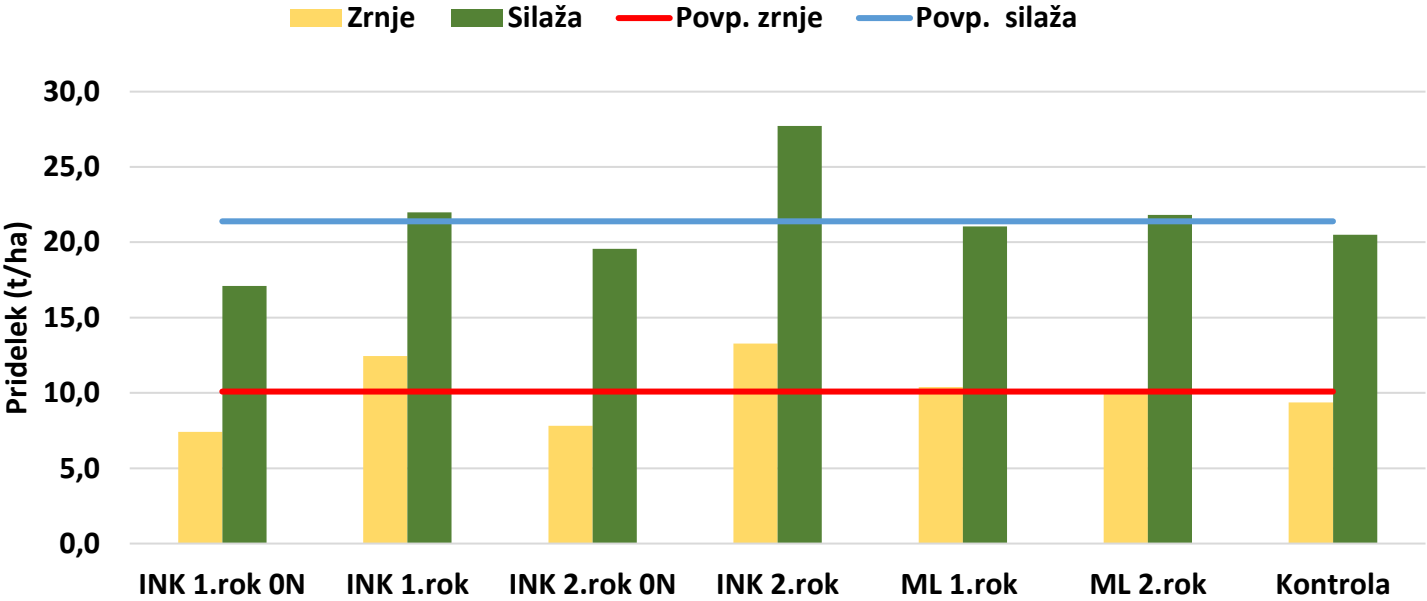


$T_{\text{veg}} = 19,1 \text{ }^{\circ}\text{C}$   
 $RR = 824,3 \text{ mm}$

Grafikon 1: Pridelek SS koruze (t/ha) v letu 2023 na JGZ Rinka

Preglednica: Osnovna analiza tal (AI, do 30 cm)

|                                    | JGZ Rinka   |
|------------------------------------|-------------|
| pH (KCl)                           | 6,20        |
| P <sub>2</sub> O <sub>5</sub> (AI) | 8,7<br>(B)  |
| K <sub>2</sub> O (AI)              | 11,3<br>(B) |
| Organska snov (%)                  | 3,18        |



Količina dušika v kg/ha

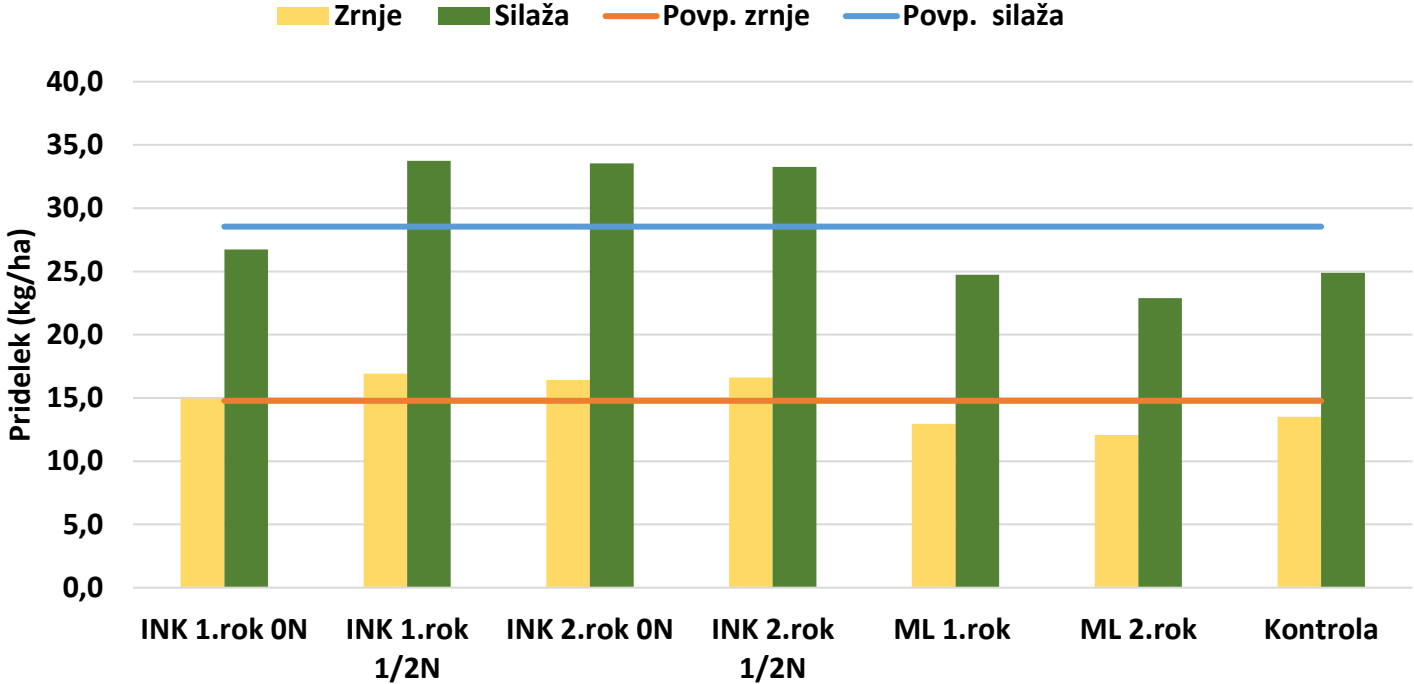
Ostanek N (kg/ha) NOV.

| A<br>P<br>R<br>I<br>L | Nmin    | 33,1  | 33,1  | 36,0  | 36,0  | 13,9  | 15,1  | 21,6  |
|-----------------------|---------|-------|-------|-------|-------|-------|-------|-------|
|                       | Nakum   | 153,2 | 153,2 | 202,7 | 202,7 | 33,8  | 46,2  | -     |
|                       | Nsimb   | 138,6 | 138,6 | 177,5 | 177,5 | -     | -     | -     |
|                       | N iz MG | 0     | 107   | 0     | 107   | 215   | 215   | 215   |
|                       | Nmin    | 27,54 | 27,54 | 29,91 | 29,91 | 50,86 | 33,33 | 34,44 |

Grafikon 1a: Pridelek SS koruze (t/ha) v letu 2024 na KG Rinka

Preglednica: Osnovna  
analiza tal (AI, do 30 cm)

|                                    | JGZ Rinka |
|------------------------------------|-----------|
| pH (KCl)                           | 5,95      |
| P <sub>2</sub> O <sub>5</sub> (AI) | 13,6      |
|                                    | (C)       |
| K <sub>2</sub> O (AI)              | 11,6      |
|                                    | (B)       |
| Organska<br>snov (%)               | 2,79      |



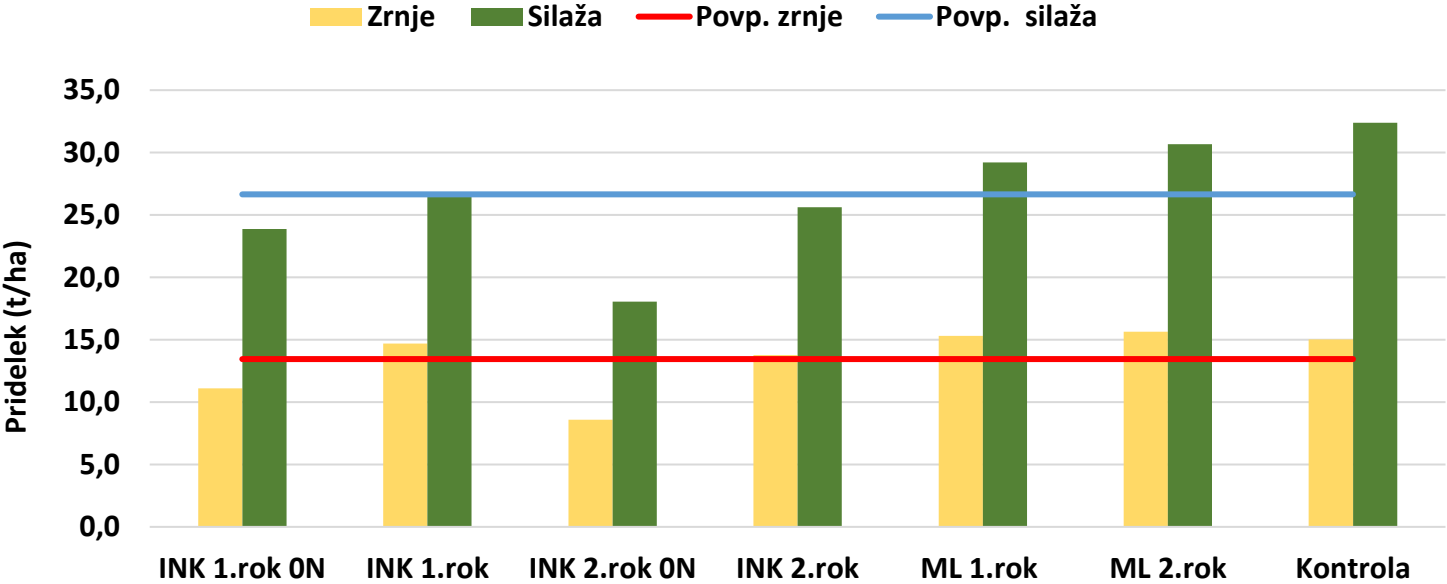
Količina dušika v kg/ha

|                        |         |       |       |       |       |       |       |       |
|------------------------|---------|-------|-------|-------|-------|-------|-------|-------|
| A<br>P<br>R<br>I<br>L  | Nmin    | 26,73 | 26,73 | 22,06 | 22,06 | 13,71 | 15,04 | 26,73 |
|                        | Nakum   | 189,1 | 189,1 | 175,1 | 175,1 | 36,4  | 48,2  | -     |
|                        | Nsimb   | 165,7 | 165,7 | 134,0 | 134,0 | -     | -     | -     |
|                        | N iz MG | 0     | 107   | 0     | 107   | 215   | 215   | 215   |
|                        | Nmin    | 37,27 | 42,10 | 42,26 | 45,05 | 31,57 | 34,81 | 29,42 |
| Ostanek N (kg/ha) NOV. |         |       |       |       |       |       |       |       |

Grafikon 2: Pridelek SS koruze (t/ha) v letu 2023 na KG Kuhar

Preglednica: Osnovna  
analiza tal (Al, do 30 cm)

|                                    | Kuhar       |
|------------------------------------|-------------|
| pH (KCl)                           | 5,84        |
| P <sub>2</sub> O <sub>5</sub> (Al) | 5,9<br>(A)  |
| K <sub>2</sub> O (Al)              | 17,0<br>(B) |
| Organska<br>snov (%)               | 4,02        |

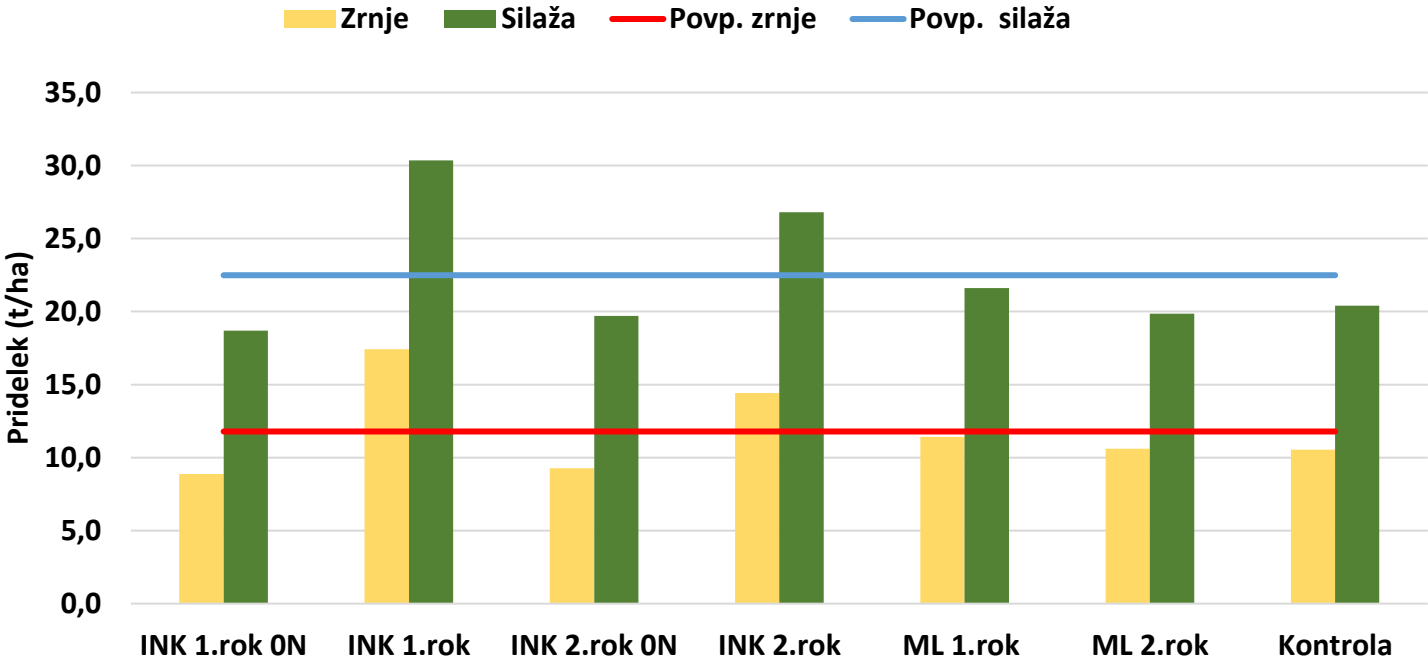


| A<br>P<br>R<br>I<br>L |         | INR 1.FOK UN<br>1/2N | INR 1.FOK<br>1/2N | INR 2.FOK UN<br>1/2N | INR 2.FOK<br>1/2N | ME 1.FOK | ME 2.FOK | Kontrola |
|-----------------------|---------|----------------------|-------------------|----------------------|-------------------|----------|----------|----------|
|                       | Nmin    | 50,0                 | 50,0              | 49,7                 | 49,7              | 41,9     | 37,7     | 36,0     |
|                       | Nakum   | 170,1                | 170,1             | 134,1                | 134,1             | 67,4     | 73,6     | -        |
|                       | Nsimb   | 110,9                | 110,9             | 72,4                 | 72,4              | -        | -        | -        |
|                       | N iz MG | 0                    | 107               | 0                    | 107               | 215      | 215      | 215      |
| NOV.                  | Nmin    | 32,63                | 32,63             | 48,93                | 48,93             | 37,06    | 45,83    | 40,21    |

Grafikon 2a: Pridelek SS koruze (t/ha) v letu 2024 na KG Kuhar

Preglednica: Osnovna analiza tal (AI, do 30 cm)

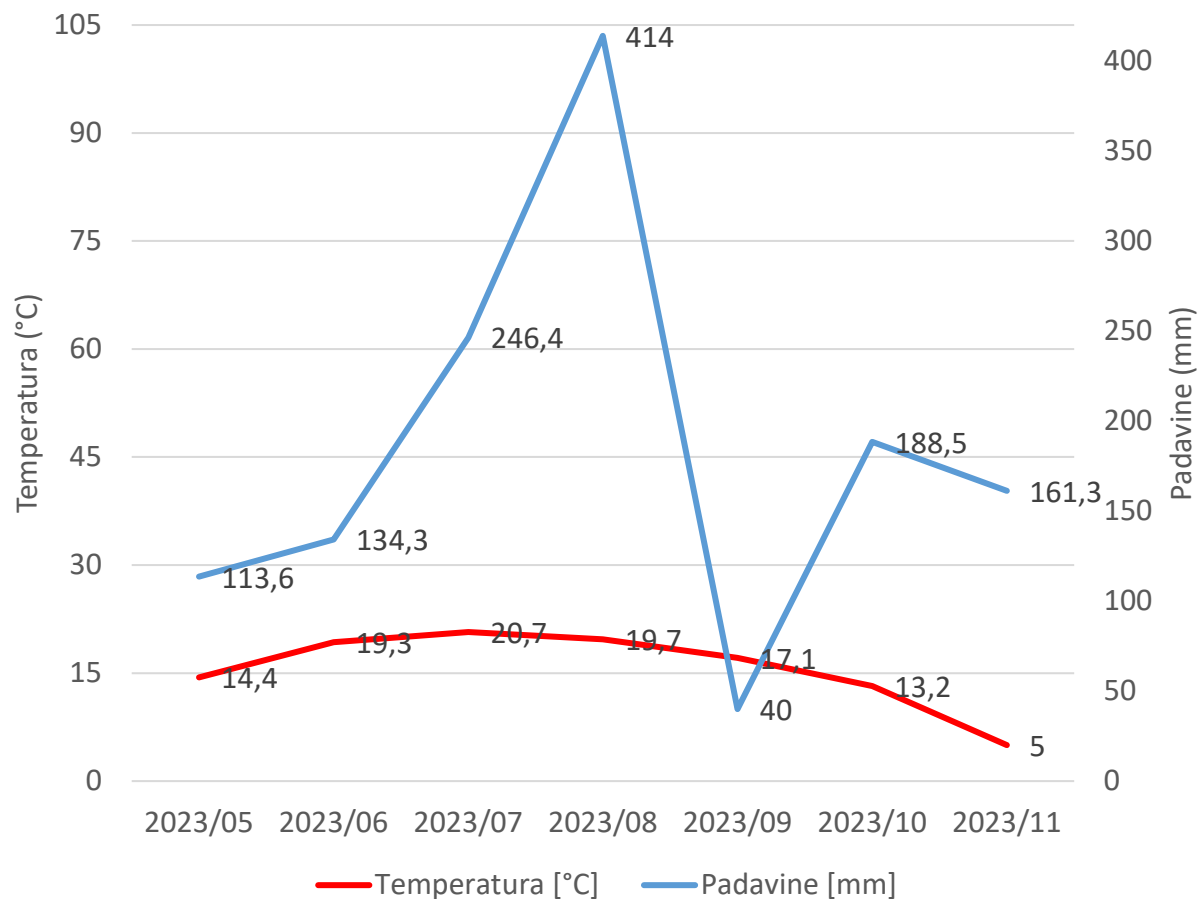
|                                    | Kuhar       |
|------------------------------------|-------------|
| pH (KCl)                           | 6,29        |
| P <sub>2</sub> O <sub>5</sub> (AI) | 12,9<br>(B) |
| K <sub>2</sub> O (AI)              | 17,5<br>(B) |
| Organska snov (%)                  | 3,90        |



Količina dušika v kg/ha

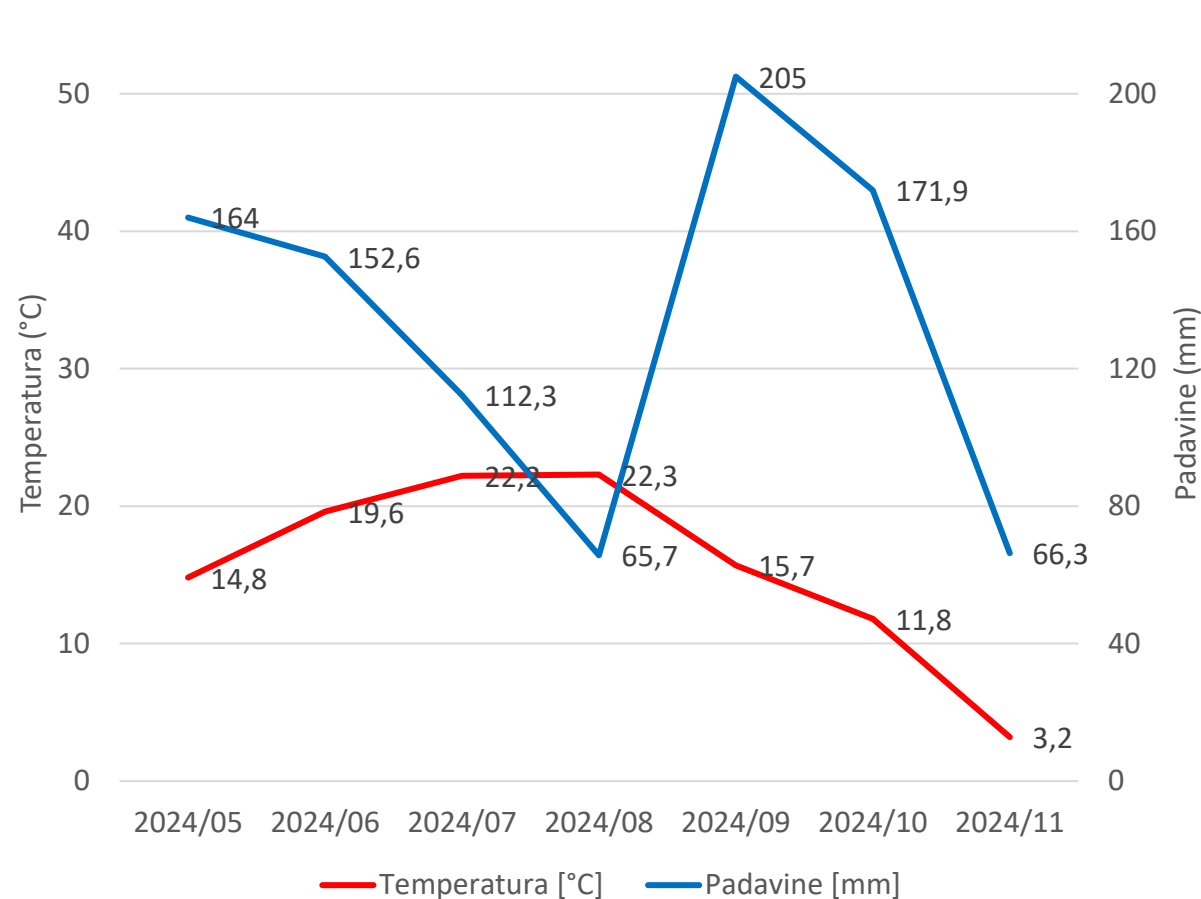
| A<br>P<br>R<br>I<br>L  | Nmin    | 35,93 | 35,93 | 39,16 | 39,16 | 26,95 | 22,87 | 36,35 |
|------------------------|---------|-------|-------|-------|-------|-------|-------|-------|
|                        | Nakum   | 135,1 | 135,1 | 150,6 | 150,6 | 51,3  | 93,6  | -     |
|                        | Nsimb   | 92,8  | 92,8  | 73,3  | 73,3  | -     | -     | -     |
|                        | N iz MG | 0     | 107   | 0     | 107   | 215   | 215   | 215   |
|                        | Nmin    | 27,16 | 32,41 | 32,07 | 39,66 | 46,74 | 41,12 | 35,54 |
| Ostanek N (kg/ha) NOV. |         |       |       |       |       |       |       |       |

Ljubljana - letališče (1:4) leto 2023



$T_{veg} = 17,4\text{ °C}$   
 $RR = 1136,8\text{ mm}$

Ljubljana - letališče (1:4) leto 2024



$T_{veg} = 17,7\text{ °C}$   
 $RR = 871,5\text{ mm}$

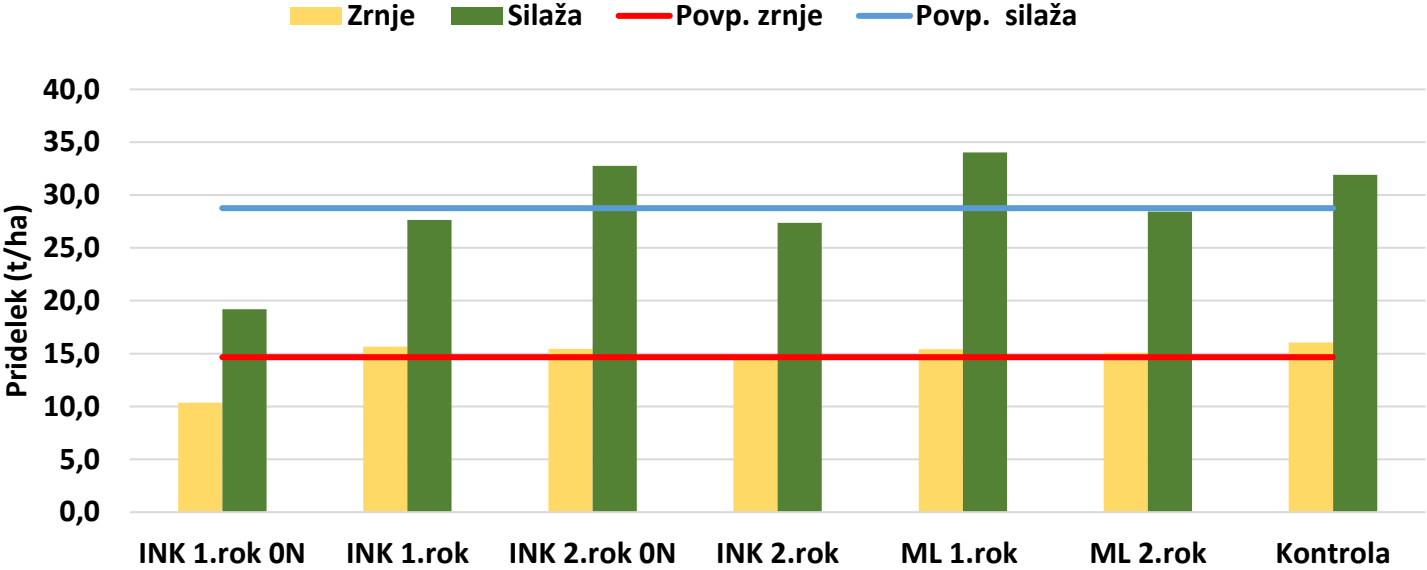
Grafikon 3: Pridelek SS koruze (t/ha) v letu 2023 na KG Kopač

Preglednica: Osnovna  
analiza tal (AI, do 30 cm)

|                                    | Kopač |
|------------------------------------|-------|
| pH (KCl)                           | 6,74  |
| P <sub>2</sub> O <sub>5</sub> (AI) | 14,7  |
|                                    | (C)   |
| K <sub>2</sub> O (AI)              | 10,2  |
|                                    | (B)   |
| Organska<br>snov (%)               | 4,34  |

Količina dušika v kg/ha

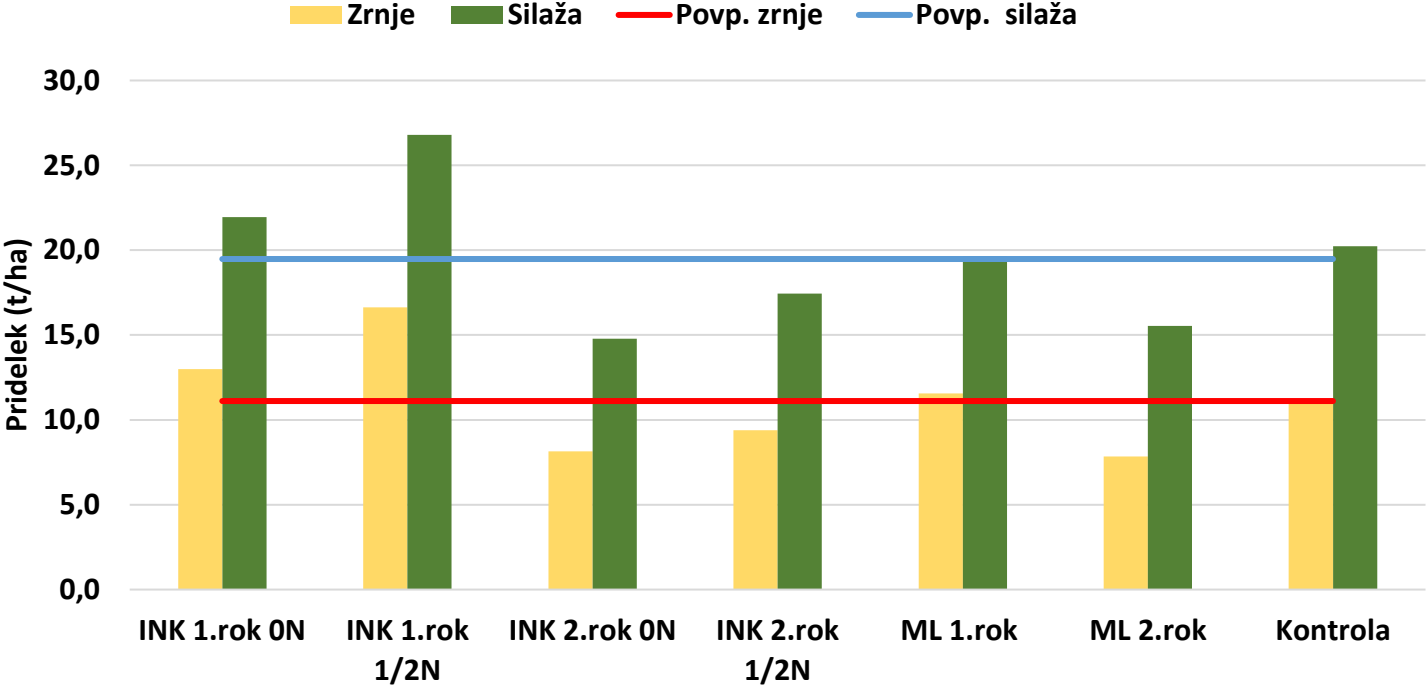
| A<br>P<br>R<br>I<br>L |         | INR 1.60K UN | INR 1.60K<br>1/2N | INR 2.60K UN | INR 2.60K<br>1/2N | ML 1.60K | ML 2.60K | Kontrola |
|-----------------------|---------|--------------|-------------------|--------------|-------------------|----------|----------|----------|
|                       | Nmin    | 91,4         | 91,4              | 87,9         | 87,9              | 55,8     | 59,8     | 54,0     |
|                       | Nakum   | 128,2        | 128,2             | 155,3        | 155,3             | 54,9     | 55,1     | -        |
|                       | Nsimb   | 108,9        | 108,9             | 128,4        | 128,4             | -        | -        | -        |
|                       | N iz MG | 0            | 107               | 0            | 107               | 215      | 215      | 215      |
| NOV.                  | Nmin    | 40,76        | 40,76             | 51,46        | 51,46             | 32,27    | 62,59    | 51,99    |



Grafikon 3a: Pridelek SS koruze (t/ha) v letu 2024 na KG Kopač

Preglednica: Osnovna analiza tal (AI, do 30 cm)

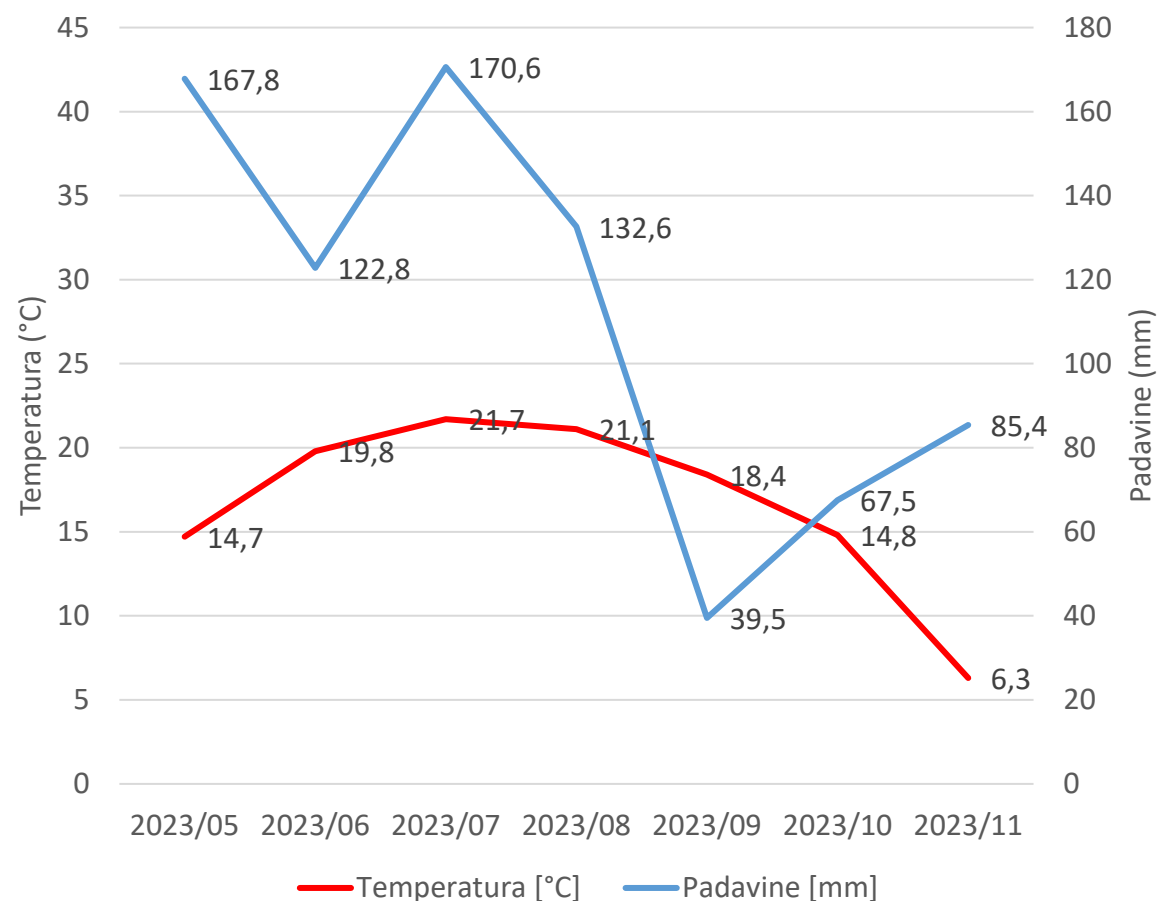
|                                    | Kopač    |
|------------------------------------|----------|
| pH (KCl)                           | 6,7      |
| P <sub>2</sub> O <sub>5</sub> (AI) | 25,6 (C) |
| K <sub>2</sub> O (AI)              | 10,1 (B) |
| Organska snov (%)                  | 3,30     |



Količina dušika v kg/ha

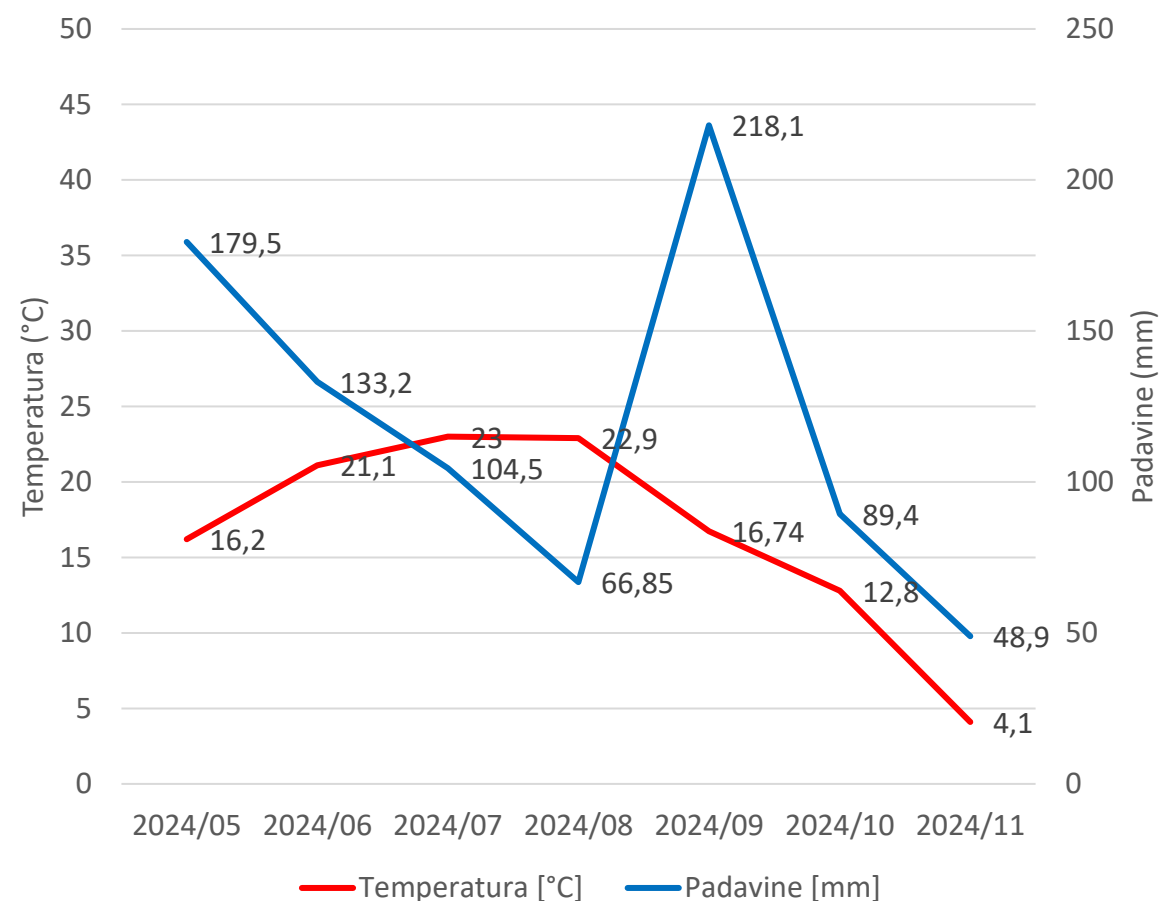
| A<br>P<br>R<br>I<br>L  | Nmin    | 41,16 | 41,16 | 30,75 | 30,75 | 37,45 | 26,35 | 39,64 |
|------------------------|---------|-------|-------|-------|-------|-------|-------|-------|
|                        | Nakum   | 186,4 | 186,4 | 168,1 | 168,1 | 76,2  | 55,5  |       |
|                        | Nsimb   | 113,9 | 113,9 | 117,0 | 117,0 |       |       |       |
|                        | N iz MG | 0     | 107   | 0     | 107   | 215   | 215   | 215   |
|                        | Nmin    | 55,99 | 48,26 | 39,56 | 54,34 | 39,13 | 37,32 | 33,02 |
| Ostanek N (kg/ha) NOV. |         |       |       |       |       |       |       |       |

Maribor - letališče (1:4) leto 2023



$T_{veg} = 18,4\text{ °C}$   
 $RR = 700,8\text{ mm}$

Maribor - letališče (1:4) leto 2024

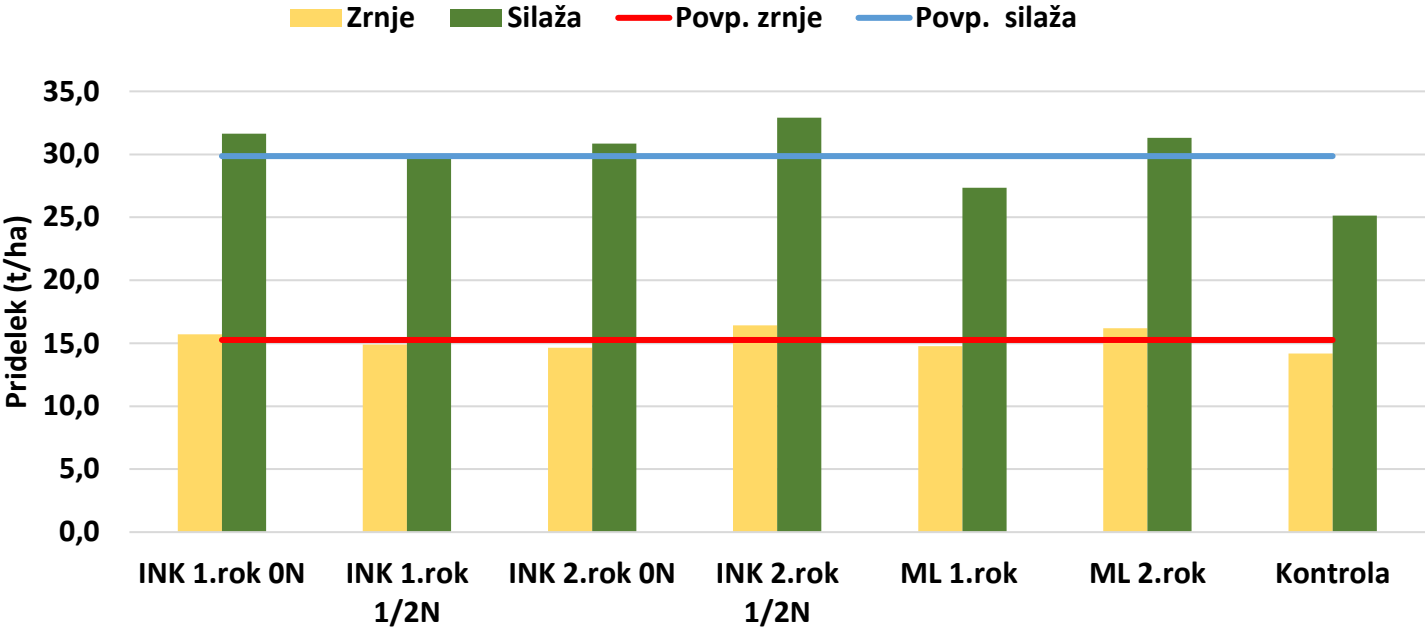


$T_{veg} = 18,8\text{ °C}$   
 $RR = 791,6\text{ mm}$

Grafikon 4: Pridelek SS koruze (t/ha) v letu 2023 na KG Lep

Preglednica: Osnovna  
analiza tal (Al, do 30 cm)

|                                    |      |
|------------------------------------|------|
|                                    | Lep  |
| pH (KCl)                           | 5,56 |
| P <sub>2</sub> O <sub>5</sub> (Al) | 20,2 |
|                                    | (C)  |
| K <sub>2</sub> O (Al)              | 17,0 |
|                                    | (B)  |
| Organska snov (%)                  | 4,19 |



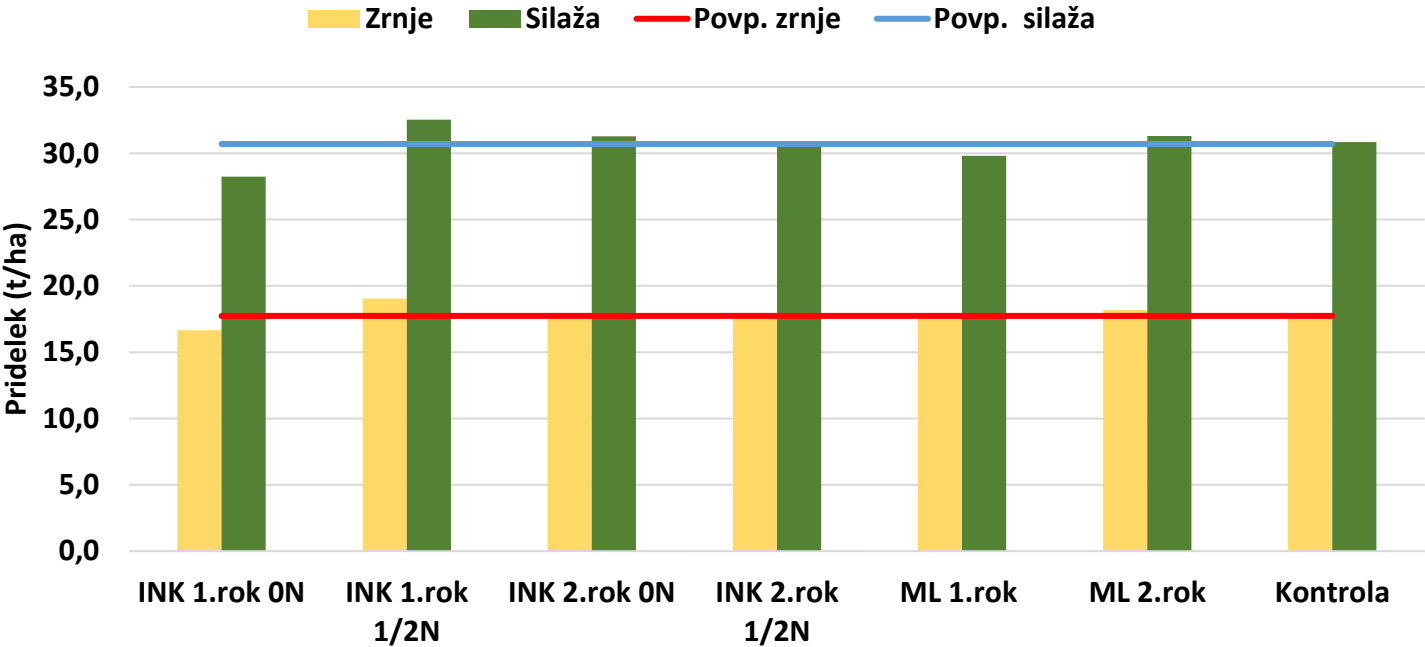
Količina dušika v kg/ha

|                        |         |       |       |       |       |       |       |       |
|------------------------|---------|-------|-------|-------|-------|-------|-------|-------|
| A<br>P<br>R<br>I<br>L  | Nmin    | 33,2  | 33,2  | 38,5  | 38,5  | 34,1  | 20,9  | 47,0  |
|                        | Nakum   | 63,7  | 63,7  | 104,2 | 104,2 | 66,2  | 72,0  | -     |
|                        | Nsimb   | 3,42  | 3,42  | 49,7  | 49,7  | -     | -     | -     |
|                        | N iz MG | 0     | 107   | 0     | 107   | 215   | 215   | 215   |
|                        | Nmin    | 31,03 | 31,03 | 38,12 | 38,12 | 41,98 | 32,04 | 67,01 |
| Ostanek N (kg/ha) NOV. |         |       |       |       |       |       |       |       |

Grafikon 4a: Pridelek SS koruze (t/ha) v letu 2024 na KG Lep

Preglednica: Osnovna  
analiza tal (Al, do 30 cm)

|                                    |             |
|------------------------------------|-------------|
|                                    | Lep         |
| pH (KCl)                           | 6,20        |
| P <sub>2</sub> O <sub>5</sub> (Al) | 28,4<br>(D) |
| K <sub>2</sub> O (Al)              | 42,1<br>(E) |
| Organska<br>snov (%)               | 5,94        |



Količina dušika v kg/ha

|                       |         |       |       |       |       |       |       |       |
|-----------------------|---------|-------|-------|-------|-------|-------|-------|-------|
| A<br>P<br>R<br>I<br>L | Nmin    | 60,05 | 60,05 | 36,41 | 36,41 | 34,12 | 32,04 | 77,12 |
|                       | Nakum   | 188,3 | 188,3 | 235,2 | 235,2 | 73,2  | 72,2  | -     |
|                       | Nsimb   | 141,0 | 141,0 | 167,3 | 167,3 | -     | -     | -     |
|                       | N iz MG | 0     | 107   | 0     | 107   | 215   | 215   | 215   |
|                       | Nmin    | 45,51 | 35,50 | 42,47 | 39,90 | 0     | 57,11 | 0     |

Ostanek N (kg/ha) NOV.

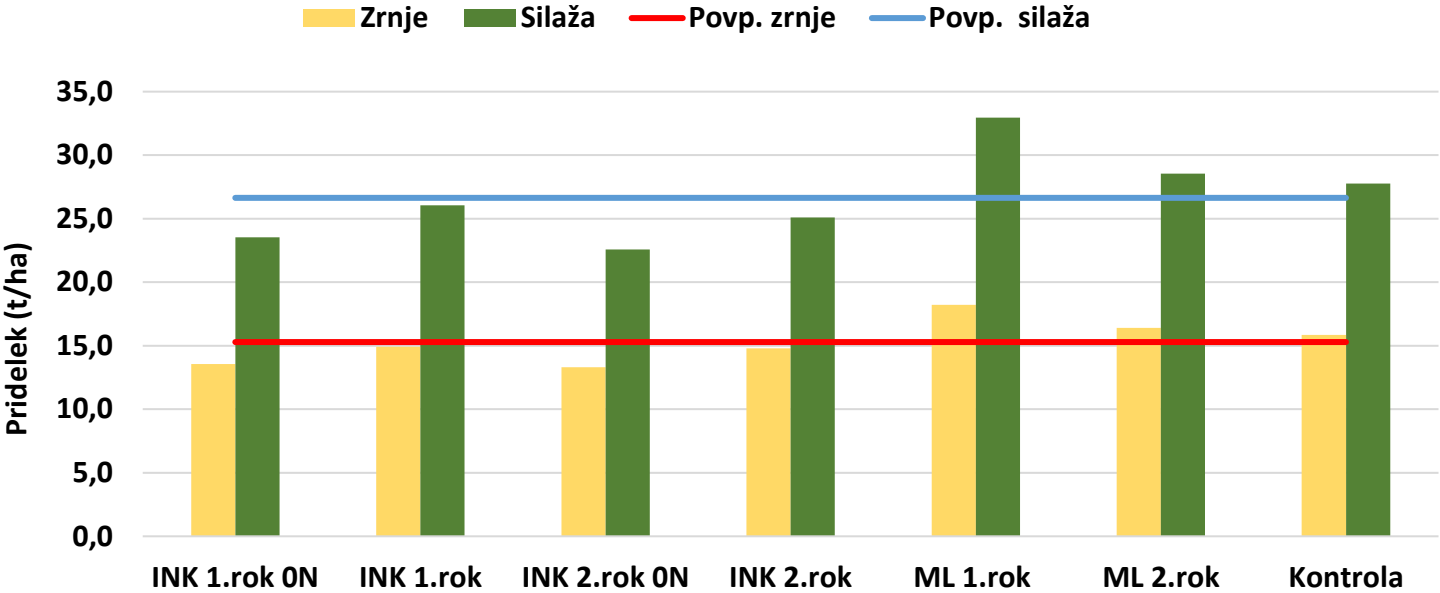
Grafikon 5: Pridelek SS koruze (t/ha) v letu 2023 na KG Unuk

Preglednica: Osnovna analiza tal (Al, do 30 cm)

|                                    | Unuk     |
|------------------------------------|----------|
| pH (KCl)                           | 6,04     |
| P <sub>2</sub> O <sub>5</sub> (Al) | 29,4 (D) |
| K <sub>2</sub> O (Al)              | 20,6 (D) |
| Organska snov (%)                  | 3,44     |

Količina dušika v kg/ha

Ostanek N (kg/ha) NOV.



| A<br>P<br>R<br>I<br>L | Nmin    | 41,8  | 41,8  | 28,1  | 28,1  | 24,6  | 32,1  | 36,9  |
|-----------------------|---------|-------|-------|-------|-------|-------|-------|-------|
|                       | Nakum   |       |       |       |       |       |       | -     |
|                       | Nsimb   |       |       |       |       | -     | -     | -     |
|                       | N iz MG | 0     | 107   | 0     | 107   | 215   | 215   | 215   |
|                       | Nmin    | 31,76 | 31,76 | 27,05 | 27,05 | 20,16 | 15,44 | 61,88 |

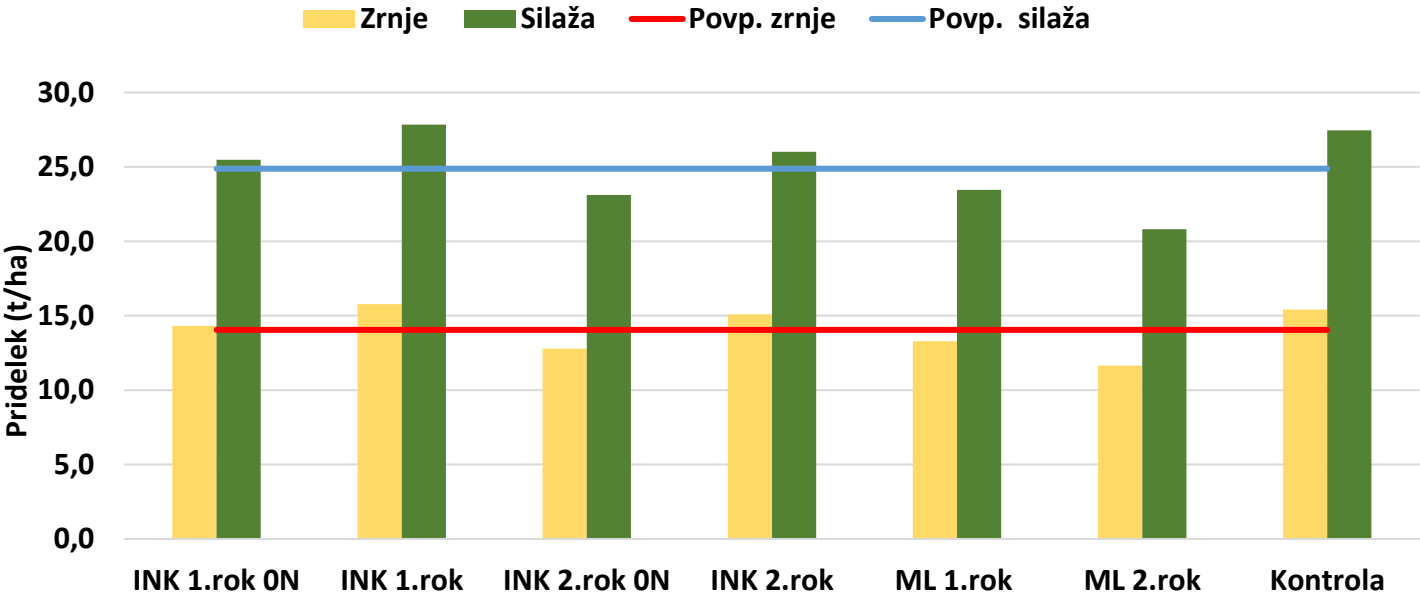
Grafikon 5a: Pridelek SS koruze (t/ha) v letu 2024 na KG Unuk

Preglednica: Osnovna  
analiza tal (Al, do 30 cm)

|                                    | Unuk        |
|------------------------------------|-------------|
| pH (KCl)                           | 5,81        |
| P <sub>2</sub> O <sub>5</sub> (Al) | 37,3<br>(D) |
| K <sub>2</sub> O (Al)              | 29,5<br>(C) |
| Organska<br>snov (%)               | 2,26        |

Količina dušika v kg/ha

Ostanek N (kg/ha) NOV.



| A<br>P<br>R<br>I<br>L |         | INK 1.ROK UN | INK 1.ROK<br>1/2N | INK 2.ROK UN | INK 2.ROK<br>1/2N | ML 1.ROK | ML 2.ROK | Kontrola |
|-----------------------|---------|--------------|-------------------|--------------|-------------------|----------|----------|----------|
|                       | Nmin    | 22,30        | 22,30             | 24,79        | 24,79             | 14,34    | 13,53    | 56,01    |
|                       | Nakum   | 202,5        | 202,5             | 243,7        | 243,7             | 49,0     | 50,2     | -        |
|                       | Nsimb   | 161,5        | 161,5             | 204,7        | 204,7             | -        | -        | -        |
|                       | N iz MG | 0            | 107               | 0            | 107               | 215      | 215      | 215      |
|                       | NOV.    | Nmin         | 38,01             | 34,59        | 26,35             | 28,62    | 29,91    | 27,11    |

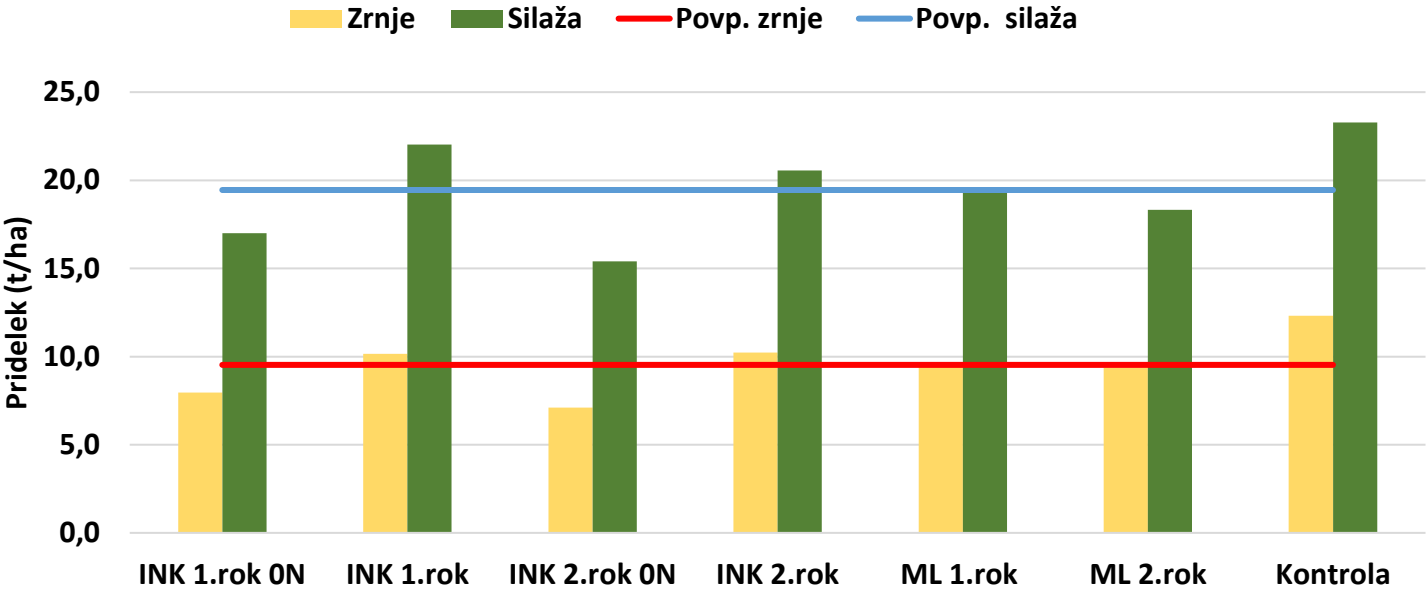
Grafikon 6: Pridelek SS koruze (t/ha) v letu 2023 na KG Wurcer

Preglednica: Osnovna  
analiza tal (Al, do 30 cm)

|                                    |         |
|------------------------------------|---------|
|                                    | Wurcer  |
| pH (KCl)                           | 5,17    |
| P <sub>2</sub> O <sub>5</sub> (Al) | 4,8 (A) |
| K <sub>2</sub> O (Al)              | 8,2 (A) |
| Organska<br>snov (%)               | 4,35    |

Količina dušika v kg/ha

Ostanek N (kg/ha) NOV.



|                       |         |       |       |       |       |       |       |       |
|-----------------------|---------|-------|-------|-------|-------|-------|-------|-------|
| A<br>P<br>R<br>I<br>L | Nmin    | 42,7  | 42,7  | 27,3  | 27,3  | 27,0  | 21,0  | 52,0  |
|                       | Nakum   | 117,1 | 117,1 | 109,6 | 109,6 | 64,8  | 68,3  | -     |
|                       | Nsimb   | 68,0  | 68,0  | 47,6  | 47,6  | -     | -     | -     |
|                       | N iz MG | 0     | 107   | 0     | 107   | 215   | 215   | 215   |
|                       | Nmin    | 28,29 | 28,29 | 0     | 0     | 20,50 | 36,09 | 66,01 |

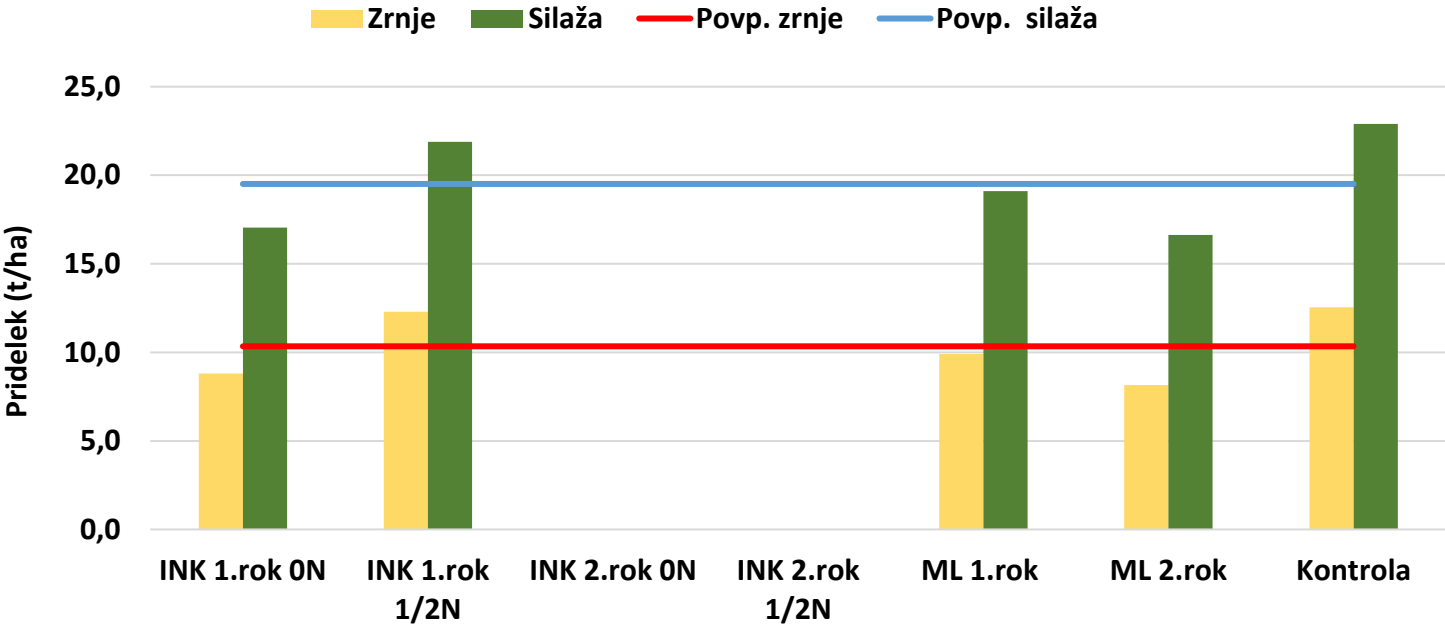
Grafikon 6a: Pridelek SS koruze (t/ha) v letu 2024 na KG Wurcer

Preglednica: Osnovna  
analiza tal (Al, do 30 cm)

|                                    | Wurcer      |
|------------------------------------|-------------|
| pH (KCl)                           | 6,07        |
| P <sub>2</sub> O <sub>5</sub> (Al) | 9,9<br>(B)  |
| K <sub>2</sub> O (Al)              | 36,8<br>(D) |
| Organska<br>snov (%)               | 3,51        |

Količina dušika v kg/ha

Ostanek N (kg/ha) NOV.



| APRIL |         | INR 1.10K ON<br>1/2N | INR 1.10K<br>1/2N | INR 2.10K ON<br>1/2N | INR 2.10K<br>1/2N | ME 1.10K | ME 2.10K | Kontrola |
|-------|---------|----------------------|-------------------|----------------------|-------------------|----------|----------|----------|
|       | Nmin    | 34,33                | 34,33             | 0                    | 0                 | 20,83    | 15,14    | 31,88    |
|       | Nakum   | 96,3                 | 96,3              | 0                    | 0                 | 69,2     | 40,2     | -        |
|       | Nsimb   | 40,6                 | 40,6              | 0                    | 0                 | -        | -        | -        |
|       | N iz MG | 0                    | 107               | 0                    | 107               | 215      | 215      | 215      |
| NOV.  | Nmin    | 33,30                | 31,15             | 0                    | 0                 | 30,65    | 30,97    | 30,64    |

Preglednica: Osnovna  
analiza tal (Al, do 30 cm)

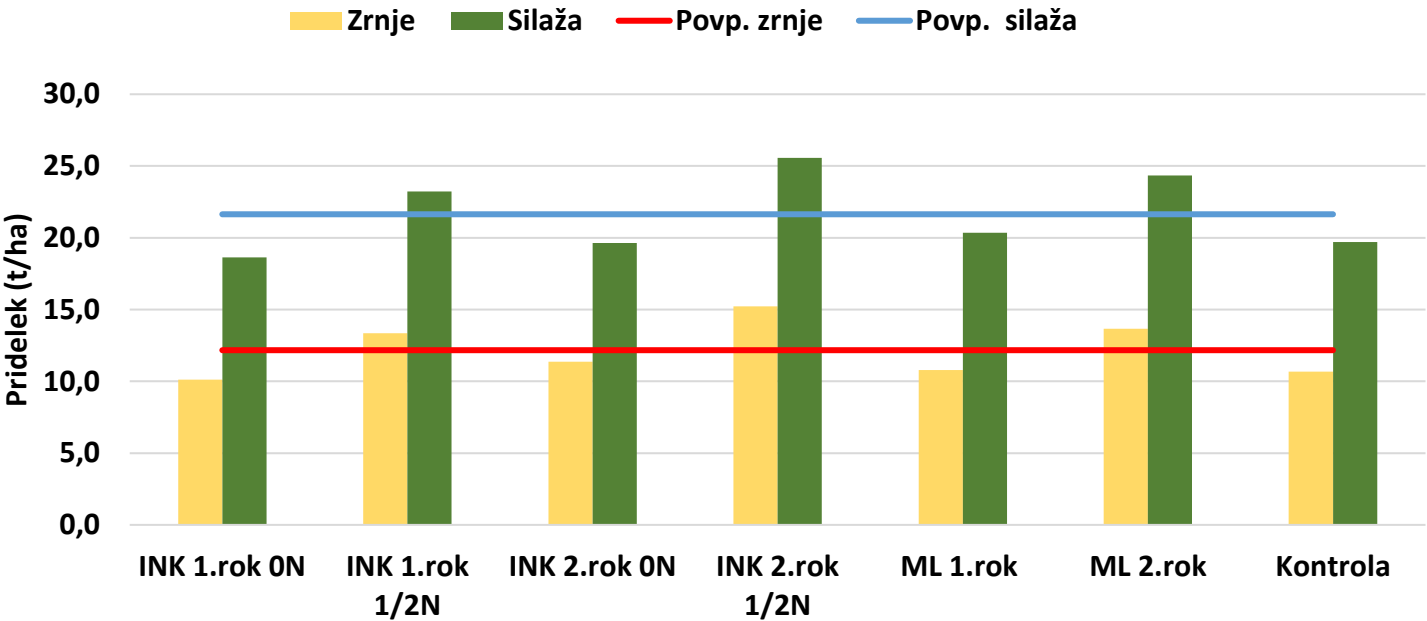
|                                    |          |
|------------------------------------|----------|
|                                    | Medved   |
| pH (KCl)                           | 6,35     |
| P <sub>2</sub> O <sub>5</sub> (Al) | 6,5 (B)  |
| K <sub>2</sub> O (Al)              | 16,6 (B) |
| Organska snov (%)                  | 4,60     |

Količina dušika v kg/ha

|                       |         |      |      |       |       |      |      |      |
|-----------------------|---------|------|------|-------|-------|------|------|------|
| A<br>P<br>R<br>I<br>L | Nmin    | 22,0 | 22,0 | 45,4  | 45,4  | 23,0 | 25,8 | 54,9 |
|                       | Nakum   | 64,0 | 64,0 | 103,1 | 103,1 | 63,4 | 47,8 | -    |
|                       | Nsimb   | 1,64 | 1,64 | 74,9  | 74,9  | -    | -    | -    |
|                       | N iz MG | 0    | 107  | 0     | 107   | 215  | 215  | 215  |
|                       | Nmin    |      |      |       |       |      |      |      |

Ostanek N (kg/ha) NOV.

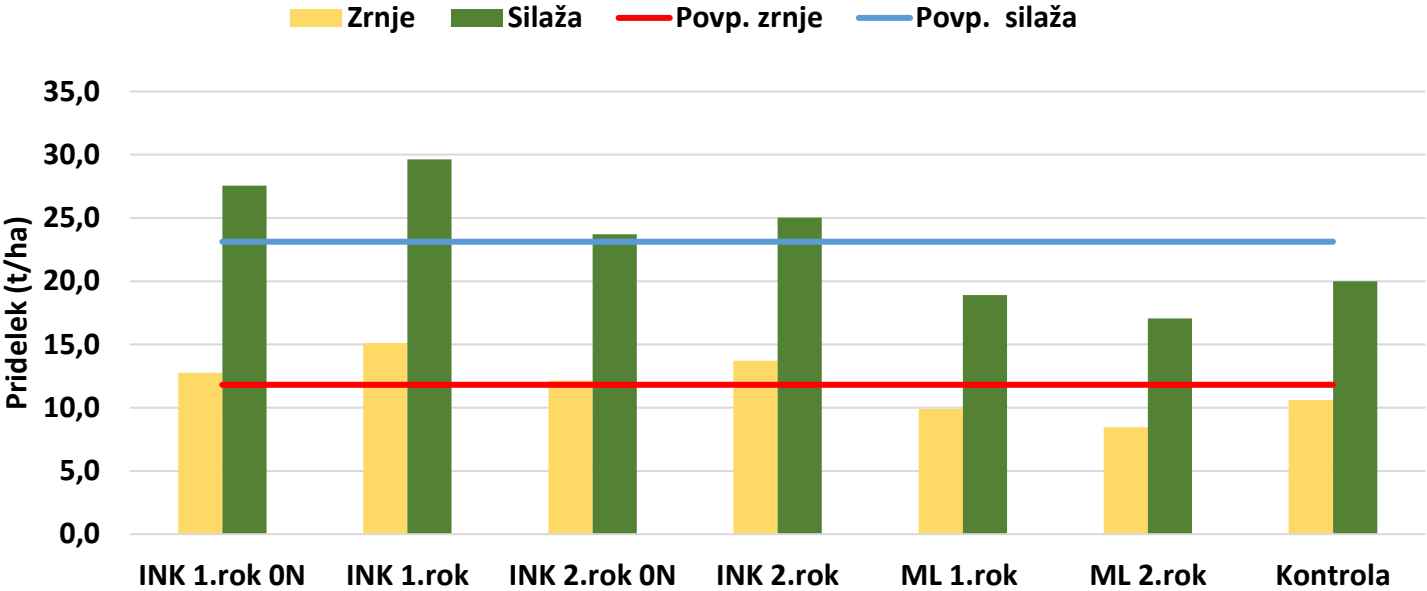
Grafikon 7: Pridelek SS koruze (t/ha) v letu 2023 na KG Medved



Grafikon 7a: Pridelek SS koruze (t/ha) v letu 2024 na KG Medved

Preglednica: Osnovna  
analiza tal (Al, do 30 cm)

|                                    |             |
|------------------------------------|-------------|
|                                    | Medved      |
| pH (KCl)                           | 6,35        |
| P <sub>2</sub> O <sub>5</sub> (Al) | 13,0<br>(C) |
| K <sub>2</sub> O (Al)              | 27,8<br>(C) |
| Organska<br>snov (%)               | 2,73        |



Količina dušika v kg/ha

|                       |         |       |       |       |       |      |      |       |
|-----------------------|---------|-------|-------|-------|-------|------|------|-------|
| A<br>P<br>R<br>I<br>L | Nmin    | 28,11 | 28,11 | 22,04 | 22,04 | 7,62 | 8,85 | 19,69 |
|                       | Nakum   | 206,4 | 206,4 | 239,2 | 239,2 | 37,5 | 47,1 | -     |
|                       | Nsimb   | 189,4 | 189,4 | 205,2 | 205,2 | -    | -    | -     |
|                       | N iz MG | 0     | 107   | 0     | 107   | 215  | 215  | 215   |
|                       | Nmin    |       |       |       |       |      |      |       |

Ostanek N (kg/ha) NOV.

Preglednica: Osnovna  
analiza tal (AI, do 30 cm)

KG Neudauer (2023)

|                                    | Neudauer |
|------------------------------------|----------|
| pH (KCl)                           | 7,04     |
| P <sub>2</sub> O <sub>5</sub> (AI) | 19,8 (C) |
| K <sub>2</sub> O (AI)              | 24,1 (C) |
| Organska snov (%)                  | 3,86     |

Količina dušika v kg/ha

|                       |         |       |       |      |      |      |      |      |
|-----------------------|---------|-------|-------|------|------|------|------|------|
| A<br>P<br>R<br>I<br>L | Nmin    | 52,0  | 52,0  | 34,6 | 34,6 | 51,2 | 48,5 | 56,4 |
|                       | Nakum   | 126,0 | 126,0 |      |      | 66,8 | 62,7 | -    |
|                       | Nsimb   | 60,0  | 60,0  |      |      | -    | -    | -    |
|                       | N iz MG | 0     | 107   | 0    | 107  | 215  | 215  | 215  |

Preglednica: Osnovna  
analiza tal (AI, do 30 cm)

KG Neudauer (2024)

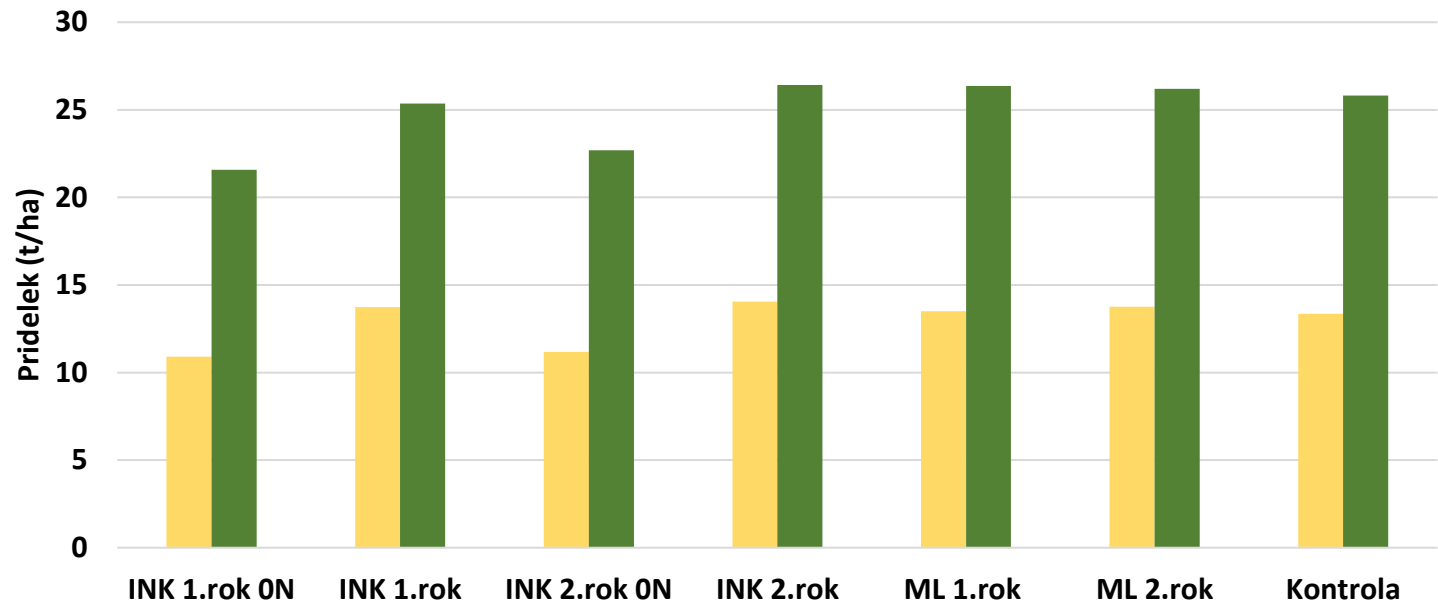
|                                    | Neudauer    |
|------------------------------------|-------------|
| pH (KCl)                           | 6,98        |
| P <sub>2</sub> O <sub>5</sub> (AI) | 14,6<br>(C) |
| K <sub>2</sub> O (AI)              | 26,3<br>(C) |
| Organska<br>snov (%)               | 3,30        |

Količina dušika v kg/ha

|                       |         |   |     |       |       |     |       |       |
|-----------------------|---------|---|-----|-------|-------|-----|-------|-------|
| A<br>P<br>R<br>I<br>L | Nmin    | 0 | 0   | 83,36 | 83,36 | 0   | 59,82 | 30,22 |
|                       | Nakum   |   |     | 35,0  | 35,0  |     | 59,20 | -     |
|                       | Nsimb   |   |     | 0,6   | 0,6   |     | -     | -     |
|                       | N iz MG | 0 | 107 | 0     | 107   | 215 | 215   | 215   |

Grafikon 9: Pridelek SS koruze (t/ha) v letu 2023– povprečje po vseh KG

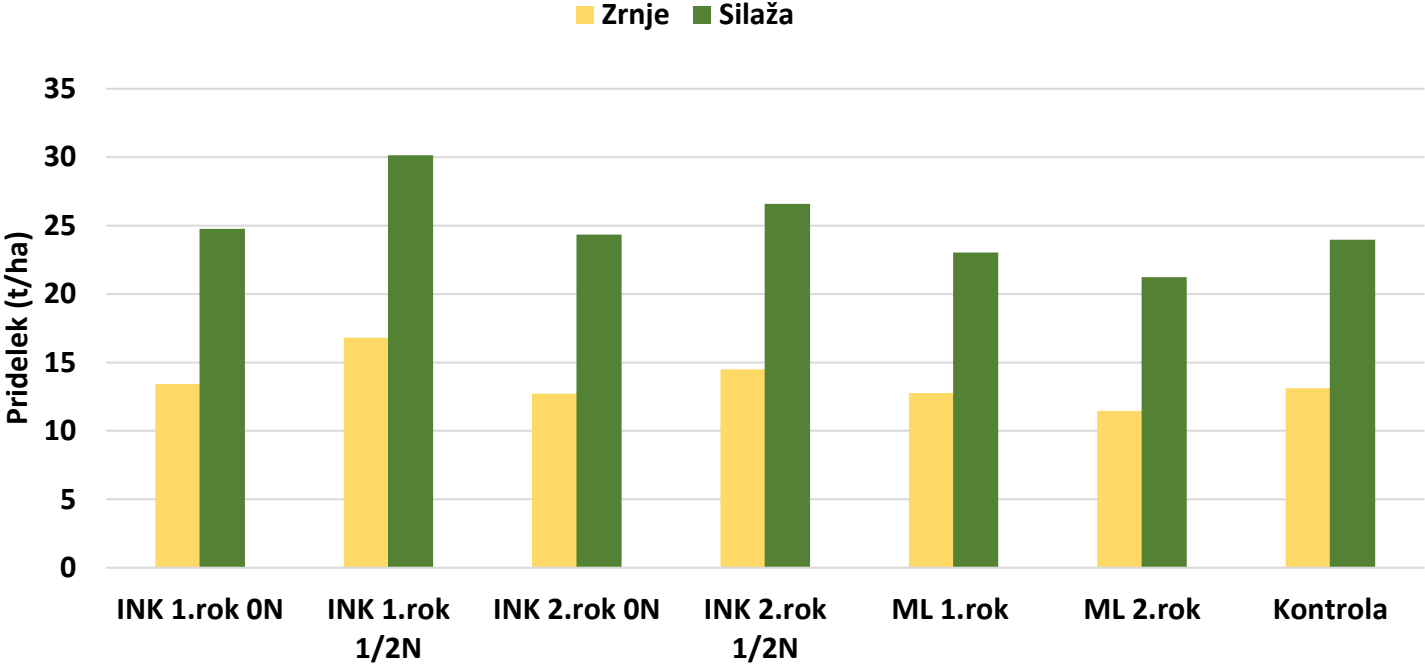
Zrnje Silaža



Količina dušika v kg/ha

|                        |         |        |        |       |       |       |       |       |
|------------------------|---------|--------|--------|-------|-------|-------|-------|-------|
| A<br>P<br>R<br>I<br>L  | Nmin    | 44,9a  | 44,9a  | 44,7a | 44,7a | 31,5b | 30,4b | 43,2a |
|                        | Nakum   | 100,7a | 100,7a | 99,9a | 99,9a | 50,4b | 51,1b | -     |
|                        | Nsimb   | 61,6   | 61,6   | 78,6  | 78,6  | -     | -     | -     |
|                        | N iz MG | 0      | 107    | 0     | 107   | 215   | 215   | 215   |
| Ostanek N (kg/ha) NOV. |         |        |        |       |       |       |       |       |

Grafikon 9a: Pridelek SS koruze (t/ha) v letu 2024– povprečje po vseh KG



Količina dušika v kg/ha

| A<br>P<br>R<br>I<br>L |         | INR 1.ROK UN | INR 1.ROK<br>1/2N | INR 2.ROK UN | INR 2.ROK<br>1/2N | ME 1.ROK | ME 2.ROK | Kontrola |
|-----------------------|---------|--------------|-------------------|--------------|-------------------|----------|----------|----------|
|                       | Nmin    | 30,16        | 30,16             | 26,81        | 26,81             | 18,96    | 16,95    | 34,19    |
|                       | Nakum   | 186,4        | 186,4             | 168,1        | 168,1             | 76,2     | 55,5     | -        |
|                       | Nsimb   | 144,05       | 144,05            | 150,25       | 150,25            | -        | -        | -        |
|                       | N iz MG | 0            | 107               | 0            | 107               | 215      | 215      | 215      |
| NOV.                  | Nmin    | 40,79        | 38,57             | 36,54        | 41,51             | 29,47    | 39,49    | 27,98    |

- vodja projekta: **doc. dr. Anastazija Gselman**
- e-naslov: : **anastazija.gselman@um.si**
- tel. št. vodje vodilnega partnerja: **02 320 90 35**
- domača spletna stran projekta EIP: **<http://dosevki.um.si/>**

# HVALA ZA VAŠO POZORNOST