**SUPPLEMENTARY DATA**
Lescop, C., Dubreil, N., Berneau, A., Maitrejean, M., Baragatti, M., & Garcia, L. (2026). On-farm evaluation of service crops termination strategies to reduce water competition with grapevine. *OENO One, 60*(3).
https://doi.org/10.20870/oeno-one.2026.60.3.9896

# SUPPLEMENTARY DATA

**Table S1.** Composition of the cover for the 7 fields over the 3 years of the experiment.

| Field | Cover crop composition | | |
|---|---|---|---|
| | 2021-2022 | 2022-2023 | 2023-2024 |
| 34.1 | Common winter oat, winter faba bean, common vetch | Fodder radish, rough oat, common vetch, hairy vetch | Common winter oat, winter faba bean, brown mustard, common winter vetch |
| 11.1 | NA | Winter faba bean, brown mustard, winter barley | Winter faba bean, white mustard, winter barley, common winter vetch |
| 11.2 | Forage winter rapeseed, grass pea, perennial lucerne, white mustard, fodder radish | Grass pea, faba bean, lucerne, winter oat, rapeseed, red clover, rye, fodder radish, mustard | NA |
| 66.1 | Common winter oat, winter faba bean, grass pea, forage pea, white mustard | Common winter oat, winter faba bean, grass pea, forage pea, white mustard | Common oat, grass pea, forage pea, white mustard |
| 66.2 | Common winter oat, winter faba bean, grass pea, forage pea, common winter vetch, fodder radish | Common winter oat, winter faba bean, grass pea, forage pea, common winter vetch, fodder radish | Common oat, fodder radish |
| 66.3 | Common winter oat, winter faba bean, white mustard | Common winter oat, winter faba bean, white mustard | Common oat, faba bean, white mustard, phacelia, grass pea, common vetch, fodder radish |
| 34.2 | NA | Faba bean | Faba bean and white mustard |

**SUPPLEMENTARY DATA**
Lescop, C., Dubreil, N., Berneau, A., Maitrejean, M., Baragatti, M., & Garcia, L. (2026). On-farm evaluation of service crops termination strategies to reduce water competition with grapevine. *OENO One, 60*(3).
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**Table S2.** Experimental information for the 7 fields over the 3 years of the experiment: sowing dates, early and late destruction.

| Field | Sowing date | | | Early termination date | | | Late termination date | | |
|---|---|---|---|---|---|---|---|---|---|
| | 2021–2022 | 2022–2023 | 2023–2024 | 2021–2022 | 2022–2023 | 2023–2024 | 2021–2022 | 2022–2023 | 2023–2024 |
| 34.1 | 15/09/2021 | 15/09/2022 | 20/11/2023 | 08/04/2022 | 10/04 to 23/04 | NA | 05/05/2022 | 10/05 to 21/05 | NA |
| 11.1 | October | 10/10/2022 | 20/11/2023 | 25/05/2022 | 03/04 to 09/04 | NA | 29/06/2022 | 08/05 to 14/05 | NA |
| 11.2 | 25/09/2021 | 02/09/2022 | NA | 08/04/2022 | NA | NA | 05/05/2022 | NA | NA |
| 66.1 | 22/09/2021 | 22/09/2022 | 02/10/2023 | 03/03/2022 | 27/03/2023 | 15/03/2024 | 13/04/2022 | 09/05 to 23/05 | 15/04/2024 |
| 66.2 | 26/08/2021 | 26/08/2022 | 14/09/2023 | 23/03/2022 | 20/03/2023 | 15/04/2024 | 02/05/2022 | 20/04/2023 | 25/05/2024 |
| 66.3 | 20/10/2021 | 20/10/2022 | 26/10/2023 | 03/03/2022 | 20/03/2023 | 15/03/2024 | 13/04/2022 | 19/04/2023 | 08/04/2024 |
| 34.2 | NA | 15/10/2022 | 15/10/2022 | NA | 10/04 to 16/04 | 16/03/2024 | NA | 22/05/2023 to 28/05/2023 | 16/04/2024 |

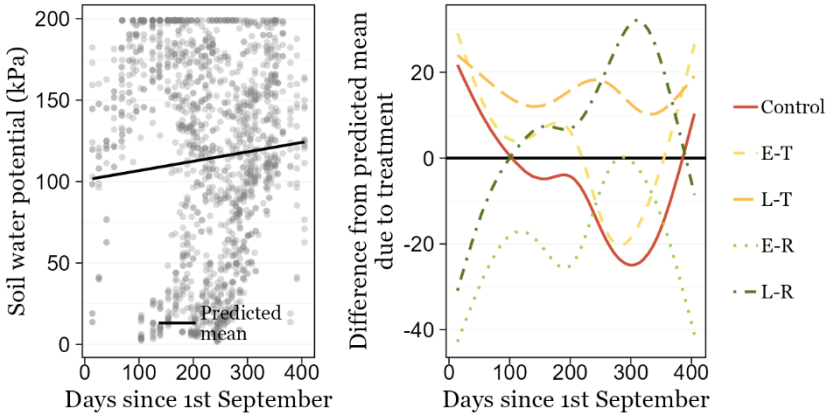
**SUPPLEMENTARY DATA**
Lescop, C., Dubreil, N., Berneau, A., Maitrejean, M., Baragatti, M., & Garcia, L. (2026). On-farm evaluation of service crops termination strategies to reduce water competition with grapevine. *OENO One, 60*(3).
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**Table S3.** Experimental errors and missing data for the 7 fields over the 3 years of the experiment.

| Field | Notes / experimental errors | Missing data |
|---|---|---|
| 34.1 | 2022–2023: Soil tillage applied to all treatments at time of late termination | 2021–2022: Pruning weight<br>2022–2023: Pruning weight |
| 11.1 | 2021–2022: Very late terminations due to failed sowing | 2021–2022: Pruning weight, cover crop biomass<br>2022–2023: Pruning weight |
| 11.2 | | 2021–2022: Pruning weight<br>2022–2023: Pruning weight<br>2023–2024: All data |
| 66.1 | 2021–2022: L-R treatment mown on 4 May (roller ineffective)<br>2022–2023: E-R and L-R treatments mown (roller ineffective) | 2021–2022: Yield, $\delta^{13}C$ for L-T treatment<br>2022–2023: All data |
| 66.2 | 2021–2022: E-R treatment mown mid-May (roller ineffective) | 2021–2022: Pruning weight |
| 66.3 | 2022–2023: E-R and L-R treatments mown (roller ineffective); soil tillage in E-R and L-R late May | 2021–2022: Pruning weight<br>2022–2023: Pruning weight, yield<br>2023–2024: Pruning weight, $\delta^{13}C$, soil surface temperature |
| 34.2 | | 2021–2022: All data missing<br>2023–2024: $\delta^{13}C$ |

**SUPPLEMENTARY DATA**
Lescop, C., Dubreil, N., Berneau, A., Maitrejean, M., Baragatti, M., & Garcia, L. (2026). On-farm evaluation of service crops termination strategies to reduce water competition with grapevine. *OENO One, 60*(3).
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**Figure S1.** Effect of termination date and method on the soil water potential from September 1st. The black line corresponds to the global function s(t) and coloured curves correspond to treatment-specific deviations $s_{1i}(t)$ from the HGAM models. The data for all years, treatments, and fields combined is represented by the grey dots. E: early destruction; L: late destruction; T: tillage; R: roller.



**SUPPLEMENTARY DATA**
Lescop, C., Dubreil, N., Berneau, A., Maitrejean, M., Baragatti, M., & Garcia, L. (2026). On-farm evaluation of service crops termination strategies to reduce water competition with grapevine. *OENO One, 60*(3).
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## **Table S4.** Detail of the missing and non-missing variable per field and year.

| **Field** | **34.1** | **11.1** | **11.2** | **66.1** | **66.2** | **66.3** | **34.2** | **34.1** | **11.1** | **11.2** | **66.1** | **66.2** | **66.3** | **34.2** | **34.1** | **11.1** | **11.2** | **66.1** | **66.2** | **66.3** | **34.2** | **34.1** | **11.1** | **11.2** | **66.1** | **66.2** | **66.3** | **34.2** |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Year** | **2021** | | | | | | | **2022** | | | | | | | **2023** | | | | | | | **2024** | | | | | | |
| Service crop biomass (g $kg^{-1}$) | No data | No data | No data | No data | No data | No data | No data | One repetition (3 quadrats average) No detail per species No data for late termination | No data | One repetition (3 quadrats average) No detail per species | OK | OK | OK | No data | OK | OK | OK | OK | OK | OK | OK | OK | OK | No data | OK | OK | OK | OK |
| Soil water potential (kPa) | No data | No data | No data | No data | No data | No data | No data | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | OK | No data | OK | OK | OK | OK |
| Soil surface temperature (°C) | No data | No data | No data | No data | No data | No data | No data | OK | OK | OK | OK | OK | OK | No data | OK | OK | OK | OK | OK | OK | OK | OK | OK | No data | OK | OK | No data | OK |
| Grapevine growth index | No data | No data | No data | No data | No data | No data | No data | OK | OK | OK | OK | OK | OK | No data | OK | OK | OK | OK | OK | OK | OK | OK | OK | No data | OK | OK | OK | OK |
| Cluster number | No data | No data | No data | No data | No data | No data | No data | No data | No data | No data | No data | No data | No data | No data | OK | OK | OK | OK | OK | OK | OK | OK | OK | No data | OK | OK | OK | OK |
| 200 berry weight (g) | No data | No data | No data | OK | OK | OK | No data | OK | OK | OK | OK | OK | OK | No data | OK | OK | OK | OK | OK | OK | OK | OK | OK | No data | OK | OK | OK | OK |
| Berry quality | No data | No data | No data | OK except tartric acid | OK except tartric acid | OK except tartric acid | No data | OK | OK | OK | OK except tartric acid | OK except tartric acid | OK except tartric acid | No data | OK | OK | OK | OK except tartric acid | OK except tartric acid | OK except tartric acid | OK | OK | OK | No data | OK except tartric acid | OK except tartric acid | OK except tartric acid | OK |
| Berry $\delta^{13}C$ | No data | No data | No data | No data | No data | No data | No data | OK | OK | OK | OK except LT treatment | OK | OK | No data | OK | OK | OK | OK | OK | OK | OK | OK | OK | No data | OK | OK | No data | No data |

**SUPPLEMENTARY DATA**
Lescop, C., Dubreil, N., Berneau, A., Maitrejean, M., Baragatti, M., & Garcia, L. (2026). On-farm evaluation of service crops termination strategies to reduce water competition with grapevine. *OENO One, 60*(3).
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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Grapevine yield (kg vine$^{-1}$) | No data | No data | No data | OK | OK | OK | No data | OK | OK | OK | No data | OK | OK | No data | OK | OK | OK | OK | OK | Ok except control treatment | OK | OK | OK | No data | OK | OK | OK | OK |
| Pruning weight (g) | No data | No data | No data | No data | No data | No data | No data | No data | No data | No data | OK | No data | No data | No data | No data | No data | No data | OK | OK | No data | OK | OK | OK | No data | OK | OK | No data | OK alternative protocol |

**SUPPLEMENTARY DATA**
Lescop, C., Dubreil, N., Berneau, A., Maitrejean, M., Baragatti, M., & Garcia, L. (2026). On-farm evaluation of service crops termination strategies to reduce water competition with grapevine. *OENO One, 60*(3).
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**Table S5.** Detail of the fresh biomass (g $m^{-2}$) measurement per species or group of species for the different years, fields, and service crops termination strategies. In fields 11.2 and 34.1 in 2022, detailed data was not available and only the total biomass was recorded.

| Year | Field | Termination | Treatment | Species | Fresh biomass (g $m^{-2}$) |
|---|---|---|---|---|---|
| 2022 | 66.1 | Early | All treatments (no detail) | *Avena sativa* | 931.7 |
| 2022 | 66.1 | Early | All treatments (no detail) | *Lathyrus sativus* | 241.7 |
| 2022 | 66.1 | Early | All treatments (no detail) | *Pisum sativum* | 123.3 |
| 2022 | 66.1 | Early | All treatments (no detail) | *Sinapis alba* | 33.3 |
| 2022 | 66.1 | Early | All treatments (no detail) | *Vicia faba* | 566.7 |
| 2022 | 66.2 | Early | All treatments (no detail) | *Avena sativa* | 671.7 |
| 2022 | 66.2 | Early | All treatments (no detail) | *Lathyrus sativus* | 17.7 |
| 2022 | 66.2 | Early | All treatments (no detail) | *Pisum sativum* | 210 |
| 2022 | 66.2 | Early | All treatments (no detail) | *Raphanus sativus* | 443.3 |
| 2022 | 66.2 | Early | All treatments (no detail) | *Vicia faba* | 418.3 |
| 2022 | 66.2 | Early | All treatments (no detail) | *Vicia sativa* | 400 |
| 2022 | 66.2 | Late | All treatments (no detail) | *Avena sativa* | 183.3 |
| 2022 | 66.2 | Late | All treatments (no detail) | *Lathyrus sativus* | 32 |
| 2022 | 66.2 | Late | All treatments (no detail) | *Other poaceae* | 552.7 |
| 2022 | 66.2 | Late | All treatments (no detail) | *Pisum sativum* | 190 |
| 2022 | 66.2 | Late | All treatments (no detail) | *Raphanus sativus* | 153.3 |
| 2022 | 66.2 | Late | All treatments (no detail) | *Secale cereale* | 353.7 |
| 2022 | 66.2 | Late | All treatments (no detail) | *Vicia faba* | 503 |

| | | | | | |
|---|---|---|---|---|---|
| 2022 | 66.2 | Late | All treatments (no detail) | *Vicia sativa* | 1068 |
| 2022 | 66.3 | Early | All treatments (no detail) | *Avena sativa* | 165 |
| 2022 | 66.3 | Early | All treatments (no detail) | *Sinapis alba* | 17.7 |
| 2022 | 66.3 | Early | All treatments (no detail) | *Vicia faba* | 573.3 |
| 2023 | 11.1 | Early | All treatments (no detail) | *Lathyrus sativus* | 78.3 |
| 2023 | 11.1 | Early | All treatments (no detail) | *Other brassicaceae* | 378.3 |
| 2023 | 11.1 | Early | All treatments (no detail) | *Other poaceae* | 273.3 |
| 2023 | 11.1 | Early | All treatments (no detail) | *Vicia faba* | 566.7 |
| 2023 | 11.1 | Early | All treatments (no detail) | *Vicia sativa* | 58.3 |
| 2023 | 11.1 | Early | All treatments (no detail) | *Weeds dicot.* | 55 |
| 2023 | 11.2 | Early | All treatments (no detail) | *Other poaceae* | 45 |
| 2023 | 11.2 | Early | All treatments (no detail) | *Vicia faba* | 316.7 |
| 2023 | 11.2 | Early | All treatments (no detail) | *Weeds dicot.* | 301.7 |
| 2023 | 11.2 | Late | All treatments (no detail) | *Avena sativa* | 38.3 |
| 2023 | 11.2 | Late | All treatments (no detail) | *Other poaceae* | 570 |
| 2023 | 11.2 | Late | All treatments (no detail) | *Vicia faba* | 85 |
| 2023 | 11.2 | Late | All treatments (no detail) | *Weeds dicot.* | 653.3 |
| 2023 | 34.1 | Early | All treatments (no detail) | *Weeds monocot.* | 88.3 |
| 2023 | 34.1 | Early | All treatments (no detail) | *Avena sativa* | 116.7 |
| 2023 | 34.1 | Early | All treatments (no detail) | *Other brassicaceae* | 61.7 |
| 2023 | 34.1 | Early | All treatments (no detail) | *Vicia faba* | 45 |
| 2023 | 34.1 | Early | All treatments (no detail) | *Vicia sativa* | 268.3 |

| | | | | | |
|---|---|---|---|---|---|
| 2023 | 34.1 | Early | All treatments (no detail) | *Weeds dicot.* | 378.3 |
| 2023 | 34.1 | Late | All treatments (no detail) | *Weeds monocot.* | 30 |
| 2023 | 34.1 | Late | All treatments (no detail) | *Avena sativa* | 128.3 |
| 2023 | 34.1 | Late | All treatments (no detail) | *Other poaceae* | 128.3 |
| 2023 | 34.1 | Late | All treatments (no detail) | *Vicia sativa* | 975 |
| 2023 | 34.1 | Late | All treatments (no detail) | *Weeds dicot.* | 35 |
| 2023 | 34.2 | Early | All treatments (no detail) | *Weeds monocot.* | 58.3 |
| 2023 | 34.2 | Early | All treatments (no detail) | *Other brassicaceae* | 80 |
| 2023 | 34.2 | Early | All treatments (no detail) | *Vicia faba* | 378.3 |
| 2023 | 34.2 | Early | All treatments (no detail) | *Weeds dicot.* | 86.7 |
| 2023 | 34.2 | Late | All treatments (no detail) | *Lathyrus sativus* | 85 |
| 2023 | 34.2 | Late | All treatments (no detail) | *Other brassicaceae* | 235 |
| 2023 | 34.2 | Late | All treatments (no detail) | *Other poaceae* | 113.3 |
| 2023 | 34.2 | Late | All treatments (no detail) | *Vicia faba* | 615 |
| 2023 | 34.2 | Late | All treatments (no detail) | *Vicia sativa* | 35 |
| 2023 | 34.2 | Late | All treatments (no detail) | *Weeds dicot.* | 125 |
| 2023 | 66.1 | Early | All treatments (no detail) | *Avena sativa* | 210 |
| 2023 | 66.1 | Early | All treatments (no detail) | *Lathyrus sativus* | 46.7 |
| 2023 | 66.1 | Early | All treatments (no detail) | *Medicago sativa* | 6.7 |
| 2023 | 66.1 | Early | All treatments (no detail) | *Other poaceae* | 63.3 |
| 2023 | 66.1 | Early | All treatments (no detail) | *Vicia faba* | 46.7 |
| 2023 | 66.1 | Early | All treatments (no detail) | *Weeds* | 13.3 |

| | | | | | |
|---|---|---|---|---|---|
| 2023 | 66.1 | Late | All treatments (no detail) | *Avena sativa* | 6.7 |
| 2023 | 66.1 | Late | All treatments (no detail) | *Lathyrus sativus* | 90 |
| 2023 | 66.1 | Late | All treatments (no detail) | *Other poaceae* | 26.7 |
| 2023 | 66.1 | Late | All treatments (no detail) | *Secale cereale* | 343.3 |
| 2023 | 66.1 | Late | All treatments (no detail) | *Vicia faba* | 23.3 |
| 2023 | 66.1 | Late | All treatments (no detail) | *Weeds* | 70 |
| 2023 | 66.2 | Early | All treatments (no detail) | *Avena sativa* | 393.3 |
| 2023 | 66.2 | Early | All treatments (no detail) | *Lathyrus sativus* | 6.7 |
| 2023 | 66.2 | Early | All treatments (no detail) | *Lupinus albus* | 53.3 |
| 2023 | 66.2 | Early | All treatments (no detail) | *Other poaceae* | 73.3 |
| 2023 | 66.2 | Early | All treatments (no detail) | *Phacelia tanacetifolia* | 145 |
| 2023 | 66.2 | Early | All treatments (no detail) | *Pisum sativum* | 103.3 |
| 2023 | 66.2 | Early | All treatments (no detail) | *Raphanus sativus* | 350 |
| 2023 | 66.2 | Early | All treatments (no detail) | *Trifolium sp.* | 10 |
| 2023 | 66.2 | Early | All treatments (no detail) | *Vicia faba* | 103.3 |
| 2023 | 66.2 | Early | All treatments (no detail) | *Vicia sativa* | 80 |
| 2023 | 66.2 | Late | All treatments (no detail) | *Avena sativa* | 293.3 |
| 2023 | 66.2 | Late | All treatments (no detail) | *Lathyrus sativus* | 3.3 |
| 2023 | 66.2 | Late | All treatments (no detail) | *Lupinus albus* | 30 |
| 2023 | 66.2 | Late | All treatments (no detail) | *Other poaceae* | 103.3 |
| 2023 | 66.2 | Late | All treatments (no detail) | *Phacelia tanacetifolia* | 216.7 |
| 2023 | 66.2 | Late | All treatments (no detail) | *Pisum sativum* | 100 |

| | | | | | |
|---|---|---|---|---|---|
| 2023 | 66.2 | Late | All treatments (no detail) | *Raphanus sativus* | 613.3 |
| 2023 | 66.2 | Late | All treatments (no detail) | *Trifolium sp.* | 20 |
| 2023 | 66.2 | Late | All treatments (no detail) | *Vicia faba* | 33.3 |
| 2023 | 66.2 | Late | All treatments (no detail) | *Vicia sativa* | 43.3 |
| 2023 | 66.2 | Late | All treatments (no detail) | *Weeds* | 6.7 |
| 2023 | 66.3 | Early | All treatments (no detail) | *Avena sativa* | 103.3 |
| 2023 | 66.3 | Early | All treatments (no detail) | *Lathyrus sativus* | 58.3 |
| 2023 | 66.3 | Early | All treatments (no detail) | *Raphanus sativus* | 63.3 |
| 2023 | 66.3 | Early | All treatments (no detail) | *Sinapis alba* | 50 |
| 2023 | 66.3 | Early | All treatments (no detail) | *Vicia faba* | 86.7 |
| 2023 | 66.3 | Early | All treatments (no detail) | *Weeds* | 3.3 |
| 2023 | 66.3 | Late | All treatments (no detail) | *Avena sativa* | 220 |
| 2023 | 66.3 | Late | All treatments (no detail) | *Lathyrus sativus* | 176.7 |
| 2023 | 66.3 | Late | All treatments (no detail) | *Raphanus sativus* | 86.7 |
| 2023 | 66.3 | Late | All treatments (no detail) | *Sinapis alba* | 53.3 |
| 2023 | 66.3 | Late | All treatments (no detail) | *Vicia faba* | 116.7 |
| 2023 | 66.3 | Late | All treatments (no detail) | *Vicia sativa* | 1.7 |
| 2024 | 11.1 | Early | E-T | *Other fabaceae* | 6.7 |
| 2024 | 11.1 | Early | E-T | *Other poaceae* | 693.3 |
| 2024 | 11.1 | Early | E-T | *Sinapis alba* | 361.7 |
| 2024 | 11.1 | Early | E-T | *Vicia faba* | 661.7 |
| 2024 | 11.1 | Early | E-R | *Other poaceae* | 353.3 |

| | | | | | |
|---|---|---|---|---|---|
| 2024 | 11.1 | Early | E-R | *Vicia faba* | 1516.7 |
| 2024 | 11.1 | Late | L-T | *Other poaceae* | 403.3 |
| 2024 | 11.1 | Late | L-T | *Vicia faba* | 1200 |
| 2024 | 11.1 | Late | L-R | *Other poaceae* | 446.7 |
| 2024 | 11.1 | Late | L-R | *Vicia faba* | 768.3 |
| 2024 | 34.1 | Early | E-T | *Other fabaceae* | 73.3 |
| 2024 | 34.1 | Early | E-T | *Other poaceae* | 185 |
| 2024 | 34.1 | Early | E-T | *Sinapis alba* | 68.3 |
| 2024 | 34.1 | Early | E-T | *Vicia faba* | 181.7 |
| 2024 | 34.1 | Early | E-R | *Other fabaceae* | 198.3 |
| 2024 | 34.1 | Early | E-R | *Other poaceae* | 471.7 |
| 2024 | 34.1 | Early | E-R | *Sinapis alba* | 33.3 |
| 2024 | 34.1 | Early | E-R | *Vicia faba* | 401.7 |
| 2024 | 34.1 | Late | L-R | *Other fabaceae* | 788.3 |
| 2024 | 34.1 | Late | L-R | *Other poaceae* | 382.7 |
| 2024 | 34.1 | Late | L-R | *Vicia faba* | 88.3 |
| 2024 | 34.2 | Early | E-T | *Vicia faba* | 1736.7 |
| 2024 | 34.2 | Early | E-T | *Weeds dicot.* | 495 |
| 2024 | 34.2 | Early | E-R | *Brassica juncea* | 243.3 |
| 2024 | 34.2 | Early | E-R | *Medicago sativa* | 284 |
| 2024 | 34.2 | Early | E-R | *Vicia faba* | 1894.3 |
| 2024 | 34.2 | Early | E-R | *Weeds dicot.* | 41.7 |

| | | | | | |
|---|---|---|---|---|---|
| 2024 | 34.2 | Late | L-T | *Medicago sativa* | 436.7 |
| 2024 | 34.2 | Late | L-T | *Other poaceae* | 195 |
| 2024 | 34.2 | Late | L-T | *Sinapis alba* | 170.7 |
| 2024 | 34.2 | Late | L-T | *Vicia faba* | 1768.7 |
| 2024 | 34.2 | Late | L-T | *Weeds dicot.* | 115.7 |
| 2024 | 34.2 | Late | L-R | *Medicago sativa* | 376 |
| 2024 | 34.2 | Late | L-R | *Other poaceae* | 67.3 |
| 2024 | 34.2 | Late | L-R | *Sinapis alba* | 76 |
| 2024 | 34.2 | Late | L-R | *Vicia faba* | 2971 |
| 2024 | 34.2 | Late | L-R | *Weeds dicot.* | 73 |
| 2024 | 66.1 | Early | E-T | *Avena sativa* | 130 |
| 2024 | 66.1 | Early | E-T | *Lathyrus sativus* | 12.7 |
| 2024 | 66.1 | Early | E-T | *Pisum sativum* | 5.3 |
| 2024 | 66.1 | Early | E-T | *Sinapis alba* | 1 |
| 2024 | 66.1 | Early | E-T | *Weeds* | 0.3 |
| 2024 | 66.1 | Early | E-T | *Weeds dicot.* | 8.3 |
| 2024 | 66.1 | Early | E-R | *Avena sativa* | 125.7 |
| 2024 | 66.1 | Early | E-R | *Lathyrus sativus* | 13 |
| 2024 | 66.1 | Early | E-R | *Sinapis alba* | 7 |
| 2024 | 66.1 | Early | E-R | *Weeds* | 5.7 |
| 2024 | 66.2 | Early | E-T | *Avena sativa* | 91 |
| 2024 | 66.2 | Early | E-T | *Lathyrus sativus* | 0.3 |

| | | | | | |
|---|---|---|---|---|---|
| 2024 | 66.2 | Early | E-T | *Raphanus sativus* | 3.3 |
| 2024 | 66.2 | Early | E-T | *Weeds* | 6.7 |
| 2024 | 66.2 | Early | E-R | *Avena sativa* | 135 |
| 2024 | 66.2 | Early | E-R | *Lathyrus sativus* | 0.3 |
| 2024 | 66.2 | Early | E-R | *Raphanus sativus* | 20.7 |
| 2024 | 66.2 | Early | E-R | *Vicia sativa* | 1 |
| 2024 | 66.2 | Early | E-R | *Weeds* | 7.3 |
| 2024 | 66.3 | Early | E-T | *Avena sativa* | 9 |
| 2024 | 66.3 | Early | E-T | *Phacelia tanacetifolia* | 5 |
| 2024 | 66.3 | Early | E-T | *Sinapis alba* | 18.7 |
| 2024 | 66.3 | Early | E-T | *Vicia faba* | 191.7 |
| 2024 | 66.3 | Early | E-R | *Avena sativa* | 64 |
| 2024 | 66.3 | Early | E-R | *Lathyrus sativus* | 7.7 |
| 2024 | 66.3 | Early | E-R | *Pisum sativum* | 4.7 |
| 2024 | 66.3 | Early | E-R | *Raphanus sativus* | 10.3 |
| 2024 | 66.3 | Early | E-R | *Sinapis alba* | 15.7 |
| 2024 | 66.3 | Early | E-R | *Vicia faba* | 89.7 |
| 2024 | 66.3 | Early | E-R | *Vicia sativa* | 10.7 |
| 2024 | 66.3 | Late | L-T | *Avena sativa* | 12.7 |
| 2024 | 66.3 | Late | L-T | *Sinapis alba* | 21.7 |
| 2024 | 66.3 | Late | L-T | *Vicia faba* | 217.3 |
| 2024 | 66.3 | Late | L-T | *Weeds* | 63.7 |

| | | | | | |
|---|---|---|---|---|---|
| 2024 | 66.3 | Late | L-R | *Avena sativa* | 183.3 |
| 2024 | 66.3 | Late | L-R | *Lathyrus sativus* | 13.3 |
| 2024 | 66.3 | Late | L-R | *Sinapis alba* | 13.3 |
| 2024 | 66.3 | Late | L-R | *Vicia faba* | 117.3 |
| 2024 | 66.3 | Late | L-R | *Vicia sativa* | 53.3 |
| 2024 | 66.3 | Late | L-R | *Weeds* | 38 |