Data used to produce Figure 3 on the following article:

Giannitsopoulos, M.L., Burgess, P.J., Bell, M., Richter, G.M., Topp, C.F.E., Ingram, J., Takahashi, T., 2022. Translating and applying a simulation model to enhance understanding of grassland management. *Grass and Forage Science*……

Table A. Modelled effect of harvest intervals on green leaf yield in Year 1, and both the harvestable yield of green leaves and other components (stems, dead leaves and seeds) in year 2, using weather data from Sutton Bonington for 1985

|  |  |  |  |
| --- | --- | --- | --- |
| Harvest interval | Year 1(LINGRA) |  | Year 2(LINGRA-N-Plus) |
|  |
| Green leaf yield |  | Green leaf yield | Yield of other harvested components |
| (days) | (t ha-1) |  | (t ha-1) |
| 1 | 2.97 |  | 3.08 | 0.35 |
| 2 | 3.05 |  | 3.09 | 0.35 |
| 4 | 4.9 |  | 5.25 | 0.59 |
| 8 | 7.01 |  | 7.45 | 0.83 |
| 16 | 9.9 |  | 10.3 | 2.04 |
| 32 | 10.13 |  | 10.8 | 5.51 |
| 64 | 7 |  | 5.58 | 10.77 |