



Saturday, 14 de December de 2024

# Publications from the Lab

## Scientific articles in peer-reviewed journals

**Bold** authors indicate lab members

1. **Slafer**, G.A., Rawson, H.M., 1997. Phyllochron in Wheat as Affected by Photoperiod Under Two Temperature Regimes. *Functional Plant Biol.* 24, 151. <https://doi.org/10.1071/PP96021> [ <https://doi.org/10.1071/PP96021> ]
2. **Slafer**, G.A., Rawson, H.M., 1995. Photoperiod × temperature interactions in contrasting wheat genotypes: Time to heading and final leaf number. *Field Crops Research* 44, 73–83. [https://doi.org/10.1016/0378-4290\(95\)00077-1](https://doi.org/10.1016/0378-4290(95)00077-1) [ [https://doi.org/10.1016/0378-4290\(95\)00077-1](https://doi.org/10.1016/0378-4290(95)00077-1) ]
3. **Slafer**, G.A., **Savin**, R., Pinochet, D., Calderini, D.F., 2021. Wheat, in: *Crop Physiology Case Histories for Major Crops*. Elsevier, pp. 98–163. <https://doi.org/10.1016/B978-0-12-819194-1.00003-7> [ <https://doi.org/10.1016/B978-0-12-819194-1.00003-7> ]
4. **Slafer**, G.A., **Savin**, R., Sadras, V.O., 2023. Wheat yield is not causally related to the duration of the growing season. *European Journal of Agronomy* 148, 126885. <https://doi.org/10.1016/j.eja.2023.126885> [ <https://doi.org/10.1016/j.eja.2023.126885> ]
5. **Slafer**, G.A., **Savin**, R., Sadras, V.O., 2014. Coarse and fine regulation of wheat yield components in response to genotype and environment. *Field Crops Research* 157, 71–83. <https://doi.org/10.1016/j.fcr.2013.12.004> [ <https://doi.org/10.1016/j.fcr.2013.12.004> ]