



Since my graduation as agronomist and later as a Dr in Agronomic Sciences at the University of Buenos Aires, I have worked on aspects related to the ecophysiology of winter crops, particularly wheat and barley in order to apply that knowledge to Breeding improvement and crop management variables. I am Professor at UBA and Senior researcher of CONICET. I published more than 100 scientific papers with 3900 citations (HI=36) and five intellectual property patents related to models to predict phenology and one related to the gene identification associated with the floret survival in the wheat crop were registered.