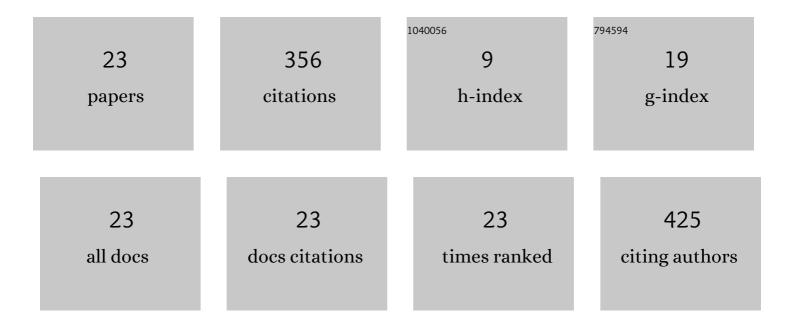
Horacio Abel Acciaresi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Predicting junglerice (Echinochloa colona L.) emergence as a function of thermal time in the humid pampas of Argentina. International Journal of Pest Management, 2020, , 1-10.	1.8	5
2	Remote sensing of nitrogen status in wheat by a radiometric response of its canopy. Journal of Plant Nutrition, 2017, 40, 1877-1886.	1.9	2
3	Responses to N Deficiency in Stay Green and Non‣tay Green Argentinean Hybrids of Maize. Journal of Agronomy and Crop Science, 2016, 202, 231-242.	3.5	37
4	Glyphosate Resistance in Perennial Ryegrass (<i>Lolium perenne</i> L.) is Associated with a Fitness Penalty. Weed Science, 2016, 64, 71-79.	1.5	48
5	Senescence and yield responses to plant density in stay green and earlier-senescing maize hybrids from Argentina. Field Crops Research, 2014, 155, 111-119.	5.1	112
6	Climate change and the potential spread of Sorghum halepense in the central area of Argentina based on growth, biomass allocation and eco-physiological traits. Theoretical and Experimental Plant Physiology, 2014, 26, 101-113.	2.4	3
7	Carbon assimilation, leaf area dynamics, and grain yield in contemporary earlier- and later-senescing maize hybrids. European Journal of Agronomy, 2014, 59, 29-38.	4.1	28
8	Establishment, dispersal, and prevalence of Rhinocyllus conicus (Coleoptera: Curculionidae), a biological control agent of thistles, Carduus species (Asteraceae), in Argentina, with experimental information on its damage. Biological Control, 2013, 67, 186-193.	3.0	4
9	Corn and Soybeans in a Strip Intercropping System: Crop Growth Rates, Radiation Interception, and Grain Yield Components. International Journal of Agronomy, 2012, 2012, 1-17.	1.2	12
10	Leaf gas exchange and competitive ability of Zea mays and Sorghum halepense as affected by water competition. Acta Agronomica Hungarica: an International Multidisciplinary Journal in Agricultural Science, 2012, 60, 231-246.	0.2	1
11	Variations in weed population densities, rate of change and community diversity in RR-soybeans and RR-maize strip crops under two herbicide strategies. Planta Daninha, 2012, 30, 871-882.	0.5	2
12	Efecto del glifosato sobre el crecimiento y acumulación de azúcares libres en dos biotipos de lolium perenne de distinta sensibilidad al herbicida. Planta Daninha, 2012, 30, 155-164.	0.5	5
13	Spectral reflectance variations in stay-green and conventional maize hybrids as response to population level stress. , 2011, , .		Ο
14	Leds used as spectral selective light detectors in remote sensing techniques. Journal of Physics: Conference Series, 2011, 274, 012103.	0.4	6
15	Growth, gas exchange and competitive ability of <i>Sorghum halepense</i> populations under different soil water availability. Canadian Journal of Plant Science, 2011, 91, 1011-1025.	0.9	13
16	Below―and aboveâ€ground growth and biomass allocation in maize and <i>Sorghum halepense</i> in response to soil water competition. Weed Research, 2010, 50, 481-492.	1.7	31
17	Spatial pattern effect on corn (Zea mays) weeds competition in the humid Pampas of Argentina. International Journal of Pest Management, 2007, 53, 195-206.	1.8	16
18	Response of Corn (Zea mays) and Weeds to Planting Pattern and Herbicide Use. Biological Agriculture and Horticulture, 2006, 24, 117-134.	1.0	1

#	Article	IF	CITATIONS
19	Ecophysiological response of Sorghum halepense populations to reduced rates of nicosulfuron. Pesquisa Agropecuaria Brasileira, 2005, 40, 541-547.	0.9	4
20	Shoot and Root Competition in aLolium multiflorum-Wheat Association. Biological Agriculture and Horticulture, 2003, 21, 15-33.	1.0	5
21	Traits Related to Competitive Ability of Wheat (<i>Triticum aestivum</i>) Varieties against Italian Ryegrass (<i>Lolium multiflorum</i>). Biological Agriculture and Horticulture, 2001, 19, 275-286.	1.0	16
22	Interacción genotipo-ambiente en avena sativa l: utilizando los modelos AMMI y factorial de correspondencias. Pesquisa Agropecuaria Brasileira, 1999, 34, 1823-1830.	0.9	4
23	Junglerice (Echinochloa colona L.) seedling emergence model as a tool to optimize pre-emergent herbicide application. Italian Journal of Agronomy, 0, , .	1.0	1