

# Pablo Valdes-Donoso

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5198748/publications.pdf>

Version: 2024-02-01

12  
papers

183  
citations

1478505

6  
h-index

1588992

8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

232  
citing authors

#	ARTICLE	IF	CITATIONS
1	Costs of cannabis testing compliance: Assessing mandatory testing in the California cannabis market. PLoS ONE, 2020, 15, e0232041.	2.5	7
2	Costs of cannabis testing compliance: Assessing mandatory testing in the California cannabis market. , 2020, 15, e0232041.		0
3	Costs of cannabis testing compliance: Assessing mandatory testing in the California cannabis market. , 2020, 15, e0232041.		0
4	Costs of cannabis testing compliance: Assessing mandatory testing in the California cannabis market. , 2020, 15, e0232041.		0
5	Costs of cannabis testing compliance: Assessing mandatory testing in the California cannabis market. , 2020, 15, e0232041.		0
6	Costs of mandatory cannabis testing in California. California Agriculture, 2019, 73, 154-160.	0.8	6
7	Production Losses From an Endemic Animal Disease: Porcine Reproductive and Respiratory Syndrome (PRRS) in Selected Midwest US Sow Farms. Frontiers in Veterinary Science, 2018, 5, 102.	2.2	25
8	Using Machine Learning to Predict Swine Movements within a Regional Program to Improve Control of Infectious Diseases in the US. Frontiers in Veterinary Science, 2017, 4, 2.	2.2	33
9	A Review of Quantitative Tools Used to Assess the Epidemiology of Porcine Reproductive and Respiratory Syndrome in U.S. Swine Farms Using Dr. Morrison's Swine Health Monitoring Program Data. Frontiers in Veterinary Science, 2017, 4, 94.	2.2	6
10	Measuring Progress on the Control of Porcine Reproductive and Respiratory Syndrome (PRRS) at a Regional Level: The Minnesota N212 Regional Control Project (Rcp) as a Working Example. PLoS ONE, 2016, 11, e0149498.	2.5	18
11	Lessons learned and knowledge gaps about the epidemiology and control of porcine reproductive and respiratory syndrome virus in North America. Journal of the American Veterinary Medical Association, 2015, 246, 1304-1317.	0.5	50
12	Co-infection patterns of infectious salmon anaemia and sea lice in farmed Atlantic salmon, <i>Salmo salar</i> L., in southern Chile (2007-2009). Journal of Fish Diseases, 2013, 36, 353-360.	1.9	38