

# Andru00e9ia Kazumi K Suzukawa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5661109/publications.pdf>

Version: 2024-02-01

17  
papers

70  
citations

1684188

5  
h-index

1720034

7  
g-index

17  
all docs

17  
docs citations

17  
times ranked

132  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Physiological potential of soybean seeds over storage after industrial treatment. <i>Journal of Seed Science</i> , 2018, 40, 272-280.  | 0.7 | 13        |
| 2  | Effects of <i>Azospirillum brasilense</i> on growth and yield compounds of maize grown at nitrogen limiting conditions. <i>Revista De Ciências Agrárias</i> , 2017, 40, 353-362.                         | 0.2 | 10        |
| 3  | Popcorn genotypes resistance to fall armyworm. <i>Ciencia Rural</i> , 2018, 48, .  | 0.5 | 9         |
| 4  | Accelerated aging test and its relationship to physiological potential of soybean seeds. <i>Journal of Seed Science</i> , 2019, 41, 301-308.   | 0.7 | 8         |
| 5  | Physiological potential of maize seeds submitted to different treatments and storage periods. <i>Journal of Seed Science</i> , 2018, 40, 60-66.  | 0.7 | 6         |
| 6  | Toxicity of seed-applied pesticides to <i>Azospirillum</i> spp.: an approach based on bacterial count in the maize rhizosphere. <i>Seed Science and Technology</i> , 2020, 48, 241-246.                  | 1.4 | 6         |
| 7  | Addition of biostimulant to the industrial treatment of soybean seeds: physiological quality and yield after storage. <i>Journal of Seed Science</i> , 2018, 40, 442-449.                                | 0.7 | 5         |
| 8  | Diallel analysis of tropical and temperate sweet and supersweet corn inbred lines. <i>Revista Ciencia Agronomica</i> , 2018, 49, .   | 0.3 | 4         |
| 9  | Multivariate analysis reveals key traits of fall armyworm resistance in tropical popcorn genotypes. <i>Bragantia</i> , 2019, 78, 175-182.  | 1.3 | 3         |
| 10 | Slurry Composition and Physiological Quality of Treated Soybean Seeds Over Storage. <i>Journal of Agricultural Science</i> , 2021, 11, 376.  | 0.2 | 2         |
| 11 | Effect of seed coat on the seed germination and seedling development of <i>Calophyllum brasiliense</i> Cambess. (Clusiaceae). <i>Acta Scientiarum - Biological Sciences</i> , 2014, 36, 451.             | 0.3 | 1         |
| 12 | Management Practices for Insect Resistance in Bt Maize. , 2016, , .  |     | 1         |
| 13 | Soybean yield and performance in response to the industrial seed treatment with biostimulant fertilizer. <i>AgriScientia</i> , 2019, 36, 29-37.  | 0.3 | 1         |
| 14 | TRATAMENTO INDUSTRIAL E PRÁTICA DE INOCULAÇÃO DO MILHO COM <i>Azospirillum</i> spp.: POTENCIAL FISIOLÓGICO DAS SEMENTES E PRODUTIVIDADE. <i>Revista Brasileira De Milho E Sorgo</i> , 2019, 18, 245-256. | 0.2 | 1         |
| 15 | Effect of Bio-regulator and Foliar Fertilizers on Chemical Composition and Yield of Soybean. <i>Pakistan Journal of Biological Sciences</i> , 2013, 16, 1503-1509.                                       | 0.5 | 0         |
| 16 | Effects of different sowing dates and row spacing on physiological quality of canola seed. <i>Australian Journal of Crop Science</i> , 2016, 10, 1417-1423.  | 0.3 | 0         |
| 17 | PRODUTIVIDADE DO MILHO COM A APLICAÇÃO DE <i>Azospirillum</i> spp. DIRETAMENTE NA CAIXA SEMEADORA. <i>Revista Brasileira De Milho E Sorgo</i> , 2018, 17, 229.   | 0.2 | 0         |