

Regulo Ruiz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/755862/publications.pdf>

Version: 2024-02-01

10

papers

26

citations

2682572

2

h-index

2053705

5

g-index

10

all docs

10

docs citations

10

times ranked

29

citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | ComparaciÃ³n proximal en cacao (<i>Theobroma cacao</i>) y pataxte (<i>T. bicolor</i>) de tabasco y Chiapas, MÃ©jico.. Polibotanica, 2021, . | 0.3 | 0 |
| 2 | Estado actual de los recursos genÃ©ticos de <i>Phaseolus coccineus</i> (Fabaceae) en MÃ©jico. Boletin De La Sociedad Argentina De Botanica, 2021, 56, . | 0.3 | 0 |
| 3 | Variability and genetic structure of <i>Anastrepha ludens</i> Loew (Diptera: Tephritidae) populations from Mexico. International Journal of Tropical Insect Science, 2020, 40, 657-665. | 1.0 | 2 |
| 4 | Digestibility and Acceptability of Wheat Flour Cookies Partially Substituted with High Amylose Maize Starch. Plant Foods for Human Nutrition, 2019, 74, 446-447. | 3.2 | 4 |
| 5 | ANÃLISIS DE LA ESTRUCTURA POBLACIONAL DEL FRIJOL AYOCOTE (<i>Phaseolus coccineus</i> L.) MEDIANTE AFLP.. Polibotanica, 2019, . | 0.3 | 2 |
| 6 | Population structure analysis of habanero chili (<i>capsicum chinense</i> Jacq.) with AFLP. Pakistan Journal of Botany, 2019, 51, . | 0.5 | 0 |
| 7 | DetecciÃ³n de marcadores genÃ©ticos asociados a la resistencia a patÃ³genos en frijol ayocote de Puebla, MÃ©jico. Revista Mexicana De Ciencias Agricolas, 2019, 10, 1591-1602. | 0.2 | 1 |
| 8 | Nuevos registros de aves con anormalidad pigmentaria en MÃ©jico y propuesta de clave dicotÃ³mica para la identificaciÃ³n de casos. Huitzil, 2017, 18, . | 0.1 | 13 |
| 9 | Molecular study of a diallel chilli with amplified fragment length polymorphism (AFLP) markers. African Journal of Agricultural Research Vol Pp, 2011, 6, . | 0.5 | 1 |
| 10 | Diversidad morfolÃ³gica del frijol ayocote del Carso Huasteco de MÃ©jico. Revista Mexicana De Biodiversidad, 2011, 82, . | 0.4 | 3 |