Wilfrid Padonou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5201443/publications.pdf

Version: 2024-02-01

| | 1684188 | 1872680 |
|----------------|--------------|-------------------------|
| 246 | 5 | 6 |
| citations | h-index | g-index |
| | | |
| | | |
| | | |
| 6 | 6 | 329 |
| docs citations | times ranked | citing authors |
| | | |
| | citations | 246 5 citations h-index |

| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Maize flour is a promising and low-cost carrier material for producing freeze-dried starter cultures adapted to cereal fermentation in West Africa. Cogent Food and Agriculture, 2020, 6, 1858532. | 1.4 | 1 |
| 2 | Occurrence of lactic acid bacteria and yeasts at species and strain level during spontaneous fermentation of mawÃ", a cereal dough produced in West Africa. Food Microbiology, 2018, 76, 267-278. | 4.2 | 26 |
| 3 | Yeast dynamics during spontaneous fermentation of mawÃ" and tchoukoutou, two traditional products from Benin. International Journal of Food Microbiology, 2013, 165, 200-207. | 4.7 | 43 |
| 4 | Determination of yeast diversity in ogi, mawÃ", gowé and tchoukoutou by using culture-dependent and -independent methods. International Journal of Food Microbiology, 2013, 165, 84-88. | 4.7 | 58 |
| 5 | The microbiota of Lafun, an African traditional cassava food product. International Journal of Food Microbiology, 2009, 133, 22-30. | 4.7 | 60 |
| 6 | The quality of boiled cassava roots: instrumental characterization and relationship with physicochemical properties and sensorial properties. Food Chemistry, 2005, 89, 261-270. | 8.2 | 58 |