Gerold J M Beckers

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Purification of MAP–kinase protein complexes and identification of candidate components by XL–TAP–MS. Plant Physiology, 2021, 187, 2381-2392. | 2.3 | 4 |
| 2 | Innate immune memory: An evolutionary perspective. Immunological Reviews, 2018, 283, 21-40. | 2.8 | 165 |
| 3 | ABA-Induced Stomatal Closure Involves ALMT4, a Phosphorylation-Dependent Vacuolar Anion Channel of Arabidopsis. Plant Cell, 2017, 29, 2552-2569. | 3.1 | 80 |
| 4 | Combined 15N-Labeling and TandemMOAC Quantifies Phosphorylation of MAP Kinase Substrates Downstream of MKK7 in Arabidopsis. Frontiers in Plant Science, 2017, 8, 2050. | 1.7 | 19 |
| 5 | <scp>ABC</scp> transporter <scp>PEN</scp> 3/ <scp>PDR</scp> 8/ <scp>ABCG</scp> 36 interacts with calmodulin that, like <scp>PEN</scp> 3, is required for Arabidopsis nonhost resistance. New Phytologist, 2016, 209, 294-306. | 3.5 | 67 |
| 6 | Substrate thiophosphorylation by Arabidopsis mitogen-activated protein kinases. BMC Plant Biology, 2016, 16, 48. | 1.6 | 14 |
| 7 | Combining Metabolic 15N Labeling with Improved Tandem MOAC for Enhanced Probing of the Phosphoproteome. Methods in Molecular Biology, 2015, 1306, 81-96. | 0.4 | 9 |
| 8 | Report on the annual meeting of the working groups â€~Mycology' and â€~Host-Parasite-Interactions' of the German Scientific Society for Plant Protection and Plant Health r. S Journal of Plant Diseases and Protection, 2014, 121, 229-233. | 1.6 | 0 |
| 9 | Mitogen-Activated Protein Kinases 3 and 6 Are Required for Full Priming of Stress Responses in <i>Arabidopsis thaliana</i> Â Â. Plant Cell, 2009, 21, 944-953. | 3.1 | 458 |
| 10 | Priming for stress resistance: from the lab to the field. Current Opinion in Plant Biology, 2007, 10, 425-431. | 3.5 | 354 |
| 11 | Microarray data analysis made easy. Trends in Plant Science, 2006, 11, 322-323. | 4.3 | 7 |