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List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Development and validation of breeder-friendly KASPar markers for er1, a powdery mildew resistance gene in pea (<i>Pisum sativum</i> L.). <i>Molecular Breeding</i> , 2017, 37, 1. | 2.1 | 22 |
| 2 | A microsatellite sequence in the fifth intron provides a broad-spectrum SSR marker for multiple alleles of the er1/PsMLO1 powdery mildew resistance gene in <i>Pisum sativum</i> L.. <i>Molecular Breeding</i> , 2017, 37, 1. | 2.1 | 3 |
| 3 | Correction of the misclassification of species in the Portuguese collection of <i>Cucurbita pepo</i> L. using DNA markers. <i>Plant Genetic Resources: Characterisation and Utilisation</i> , 2014, 12, S160-S163. | 0.8 | 3 |
| 4 | Genetic diversity assessment of the almond (<i>Prunus dulcis</i> (Mill.) D.A. Webb) traditional germplasm of Algarve, Portugal, using molecular markers. <i>Plant Genetic Resources: Characterisation and Utilisation</i> , 2014, 12, S164-S167. | 0.8 | 8 |
| 5 | The ENU-induced powdery mildew resistant mutant pea (<i>Pisum sativum</i> L.) lines S(er1mut1) and F(er1mut2) harbour early stop codons in the PsMLO1 gene. <i>Molecular Breeding</i> , 2013, 32, 723-727. | 2.1 | 20 |
| 6 | An integrated genetic map of pineapple (<i>Ananas comosus</i> (L.) Merr.). <i>Scientia Horticulturae</i> , 2013, 157, 113-118. | 3.6 | 16 |
| 7 | Two powdery mildew resistance mutations induced by ENU in <i>Pisum sativum</i> L. affect the locus er1. <i>Euphytica</i> , 2010, 171, 345. | 1.2 | 17 |
| 8 | Population genetic structure of <i>Cistus ladanifer</i> L. (Cistaceae) and genetic differentiation from co-occurring <i>Cistus</i> species. <i>Plant Species Biology</i> , 2008, 23, 141-151. | 1.0 | 9 |
| 9 | SCAR and CAPS markers flanking the <i>Brassica oleracea</i> L. Pp523 downy mildew resistance locus demarcate a genomic region syntenic to the top arm end of <i>Arabidopsis thaliana</i> L. chromosome 1. <i>Euphytica</i> , 2007, 157, 215-221. | 1.2 | 31 |
| 10 | Molecular characterization of <i>Phaseolus vulgaris</i> L. genotypes included in Bulgarian collection by ISSR and AFLP analyses. <i>Scientia Horticulturae</i> , 2006, 109, 198-206. | 3.6 | 35 |
| 11 | Assessment of genetic relationships among <i>Pyrus</i> species and cultivars using AFLP and RAPD markers. <i>Genetic Resources and Crop Evolution</i> , 2000, 47, 257-265. | 1.6 | 75 |