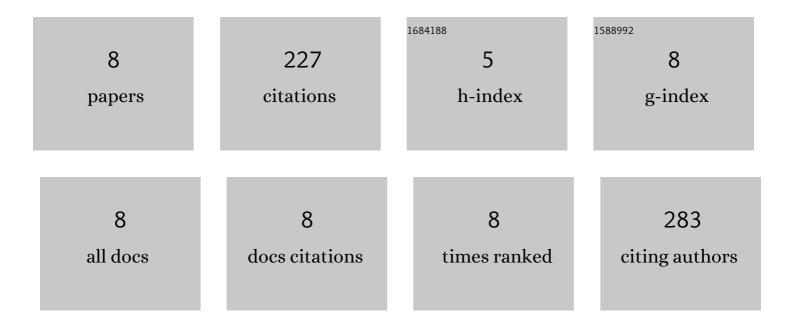
John A Harper

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|---|---|------------------|-------------------|
| 1 | A comparison of shared patterns of differential gene expression and gene ontologies in response to water-stress in roots and leaves of four diverse genotypes of Lolium and Festuca spp. temperate pasture grasses. PLoS ONE, 2021, 16, e0249636. | 2.5 | 2 |
| 2 | An investigation of genotype-phenotype association in a festulolium forage grass population containing genome-spanning Festuca pratensis chromosome segments in a Lolium perenne background. PLoS ONE, 2018, 13, e0207412. | 2.5 | 4 |
| 3 | Root imaging showing comparisons in root distribution and ontogeny in novel <i>Festulolium</i> populations and closely related perennial ryegrass varieties. Food and Energy Security, 2018, 7, e00145. | 4.3 | 12 |
| 4 | Transmission Frequencies of Introgressed <i>Festuca pratensis</i> Chromosomes and Chromosome Segments in <i>Lolium perenne</i> . Crop Science, 2013, 53, 1968-1973. | 1.8 | 3 |
| 5 | Alien introgression in the grasses Lolium perenne (perennial ryegrass) and Festuca pratensis (meadow) Tj ETQq1 characterization. Annals of Botany, 2011, 107, 1313-1321. | 1 0.78431 2.9 | 4 rgBT /Ove 32 |
| 6 | Introgression mapping in the grasses. Chromosome Research, 2007, 15, 105-113. | 2.2 | 20 |
| 7 | From crop to model to crop: identifying the genetic basis of the staygreen mutation in the Lolium / Festuca forage and amenity grasses. New Phytologist, 2006, 172, 592-597. | 7.3 | 98 |
| 8 | Dissecting drought―and coldâ€ŧolerance traits in the <i>Lolium–Festuca</i> complex by introgression mapping. New Phytologist, 1997, 137, 55-60. | 7.3 | 56 |