

Jumping through the hoops: the challenges of daffodil (Narcissus) classification

Article

Supplemental Material

Table 1

Könyves, K., David, J. and Culham, A. ORCID: https://orcid.org/0000-0002-7440-0133 (2019) Jumping through the hoops: the challenges of daffodil (Narcissus) classification. Botanical Journal of the Linnean Society, 190 (4). pp. 389-404. ISSN 0024-4074 doi: https://doi.org/10.1093/botlinnean/boz032 Available at https://centaur.reading.ac.uk/85267/

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To link to this article DOI: http://dx.doi.org/10.1093/botlinnean/boz032

Publisher: Oxford University Press

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| Region | Initial denaturation (temp/time) | Denaturation @ 94°C | Annealing (temp/time) | Extension @ 72°C | Final extension (temp/time) | No. of cycles |
|--------|--|------------------------|--------------------------|---------------------|-----------------------------------|---------------|
| matK | | 30s | 48°C/30s | 60s | | 30 |
| trnK | 94°C/120s | 60s | 48°C/30s | 60s | 72°C/7mins | 35 |
| ndhF | | 30s | 52°C/60s | 120s | | 30 |

 Table 1. Details of the PCR cycling conditions for the plastid DNA markers.