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Pollinator loss causes rapid adaptive evolution of selfing and dramatically reduces genome-wide genetic variability

DOI: 10.1111/evo.14572

Evolution; International Journal of Organic Evolution,

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| 3 | Not just flowering time: A resurrection approach shows floral attraction traits are changing over time.   |    |           |
| 2 | The evolutionary fate of divergent genomes in hybrid zones between selfing and outcrossing species.   |    | 0         |
| 1 | Population bottleneck associated with but likely preceded the recent evolution of self-fertilization in a coastal dune plant. <b>2023</b> , 77, 454-466 |    | 0         |