

BIBLIOGRAPHIA HUNTIANA / Form B — Botanical articles

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Title Richesse végétale du Département de la Vienne.

Abbreviated reference *MLP 501A* Écho Monde Savant Tom. I, 2^e année (59): 270-271. 1834-1835 [15 May 1835]
I. II (59): 270-271. 1834/35. [15 May 1835]

(X)
Notes Plants found in the Department of Vienne which seemed more likely to be found in southern and maritime provinces, such as:
Dicotyledonous plants: Quercus ilex, Q. cerris, geranium tuberosum L., drepania barbata, Desf., echinops sphaerocephalus, L., pimpinella dioica, L., arenaria cinerea, de C., malva Nicaeensis, All. Ped., dentaria bulbifera, L., seseli annuum, L., hypericum linearifolium, Vahl, aconitum lycoctonum, L.
Monocotyledonous plants: Polypogon Monspeliense, Desf., echinaria capitata, Desf., egilops tefiuncalis, L., arena longifolia, Thore, melica ciliata, L., carex arenaria, L., carex arenaria, L., C. gynobasis, Vill., juncus maritimus, Lamk., ophrys arachites, Hoffm., neottia nidus-avis, Rich., epipactis ensifolia, Swartz, limodorum abortivum, L.
Cryptogams: clathrus ruber, Pers., phallus impudicus, L., helvella monachella, Fr., verpa digitaliformis, Pers.

{Extracted by the editors from : Actes du Congrès de Poitiers. [No date given].}

Source: BM

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