

BIBLIOGRAPHIA HUNTIANA / Form B — Botanical articles

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Title Relation abrégée d'un voyage fait au mois de mai 1827 dans les steppes situées entre les parties méridionales du fleuve Oural et du Volga.

Abbreviated reference ~~Nouv. Ann. Voyages~~ ^{Sci. Géogr.} ~~2^e série~~ 38 [(111)]: 281-324. 1 pl. 1828 [April].

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Notes Vegetation of the steppes:

Trees around the banks of the Oural: black and silver poplar, aspen, stunted oak, birch willows (frangula, pendandra, viminialis), wild cherry, buckthorn, guelder-rose, lonicera tatarica; bushes of the steppes: spiraea crenata, Robinia frutescens, and caragana, dwarf cherry and almond.

Plants: stipa pennata and capillata, many species of tragacanthus; the following are included in a footnote: astragales excapus pillosus, dasyanthus, floribundus, declinatus, montanus, austriacus, wulpinus, hypoglottis, onobrychis ornithopoïdes, contortu gelicatus, hadysarum [i.e. hedysarum?] argenteum, tauricam, flexosum, onobrychis cicer, salvia nemolosa, scorzonera hispanica, purpurea, graminifolia, chrysocoma limosyris and biflora.

Flowers of the steppes [in a long footnote]. Ornithogalum luteum and bulbosum, iris punita - in all colours, blue, mauve, red, yellow, white grey.

Continued ...

Tulipa gesmeriana, T. sylvestris, fritillaria tulipifera, ptentilla patens, adonis vernalis, ostrogalus excapus and utriger, polygonum frutescens, ephedra nonostachia, gypsophila paniculata, and altissima, dianthus plumarius, casius, carthusianorum, prolifera and atrorubens, sinhe chlorantha, cucubalus viscosus and otites, scorzonera caricifolia.

End of June and beginning of July: [also in footnote]: centaurea ruthenica, glastifolia, sibirica, arenaria and paniculata; serrulata amara, salicifolia and coronata; aster amellus, punctatus, canus and acris; chrysocoma limosyris and biflora, echinops sphaerocephalen and ritro; onosoma simplicissima and achivoïdes, scabiosa isetensii, ochrolanca and urolensis; phlomis tuberosa and pungeus, erygium planum; lychnis chalcedonia, polemonium caeruleum, cacalia hastata, silene baccifera, vernica spuria and longifolia, sonchus caeruleus [caerulens?], cineraria sibirica, palustris and longifolia.

Source: BM

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