

BIBLIOGRAPHIA HUNTIANA / Form B — Botanical articles

B

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Title Analyse des travaux...pendant l'année 1815: botanique.

Abbreviated reference Analyse Trav. Cl. Sci. Math. Inst. Roy. France, Pt. Phys.
MLP 1888 A
1815: 20-29. [1816 or later]

Notes (X) Résumé of work done by the following:
La Billardiére: report of plants found on his journey to New Caledonia; not specified.
Palisot de Beauvois: experiments on the germination of ripe seeds.
Leclerc: addressed the assembly on the propagation of conferva.
Cassini: presented a 3rd memoir on the style and stigmata of composite plants, (end of 1814).
La Peyrouse gave a memoir on 4 plants of the Pyrenees belonging to the genus orobus.
Desvaux: had been trying to subdivide plants called Cerastium and Arenaria.
Kuhnt [Kunth] had undertaken a new classification of the gramineae, after recent work by Palisot de Beauvois and Robert Brown.
Candolle gave a memoir to the Classe in which he sought to prove that ergot was a fungus parasite of the genus sclerotium; work also on double flowers, usually attributed to the metamorphosis of stamens into petals; Candolle demonstrated that the transformation or multiplication of other parts of the flower could equally cause this.
Source: BM
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