

7689 to 7765—Continued.**7735. MEDICAGO ECHINUS.**

"Specimen found near Oued Smaar, Algeria. This plant is one of the important annual medicagos. It has an inclining or creeping habit of growth; is very vigorous, and produces a large number of fruits." (*Scofield.*)

7736. MEDICAGO HELIX VRF. RIGIDULA.**7737. MEDICAGO DENTICULATA.****7738. MEDICAGO ORBICULARIS.****7739. MEDICAGO TRUNCATULA.****7740. MEDICAGO TURBINATA.**

"Specimen found in woods above Mustapha. This plant has an inclining, or sometimes upright, habit of growth. It is an annual, and deserves a trial." (*Scofield.*)

7741. MEDICAGO TRUNCATULA.**7742. MEDICAGO CILIARIS.****7743. MEDICAGO SECUNDFLORA.**

"Obtained on Ain el Hadjar Plateau." (*Scofield.*)

7744. MELILOTUS MACROCARPA.

"Specimen found near Hotel Continental, Mustapha. It is not particularly common. The plant is mentioned by Battandier as being upright, profusely branched, with bright green leaflets, very large, obovate, glaucous underneath; flowers about 6 mm. long, pale yellow, in loose bunches, exceeding the leaves. The fruit is almost as large as a small pea, ovoid, obtuse, or spherical; seeds, one or two, large, tuberculate. It is said that Arabs sometimes use these fruits as a spice, since they have the odor of the melilot in a very high degree." (*Scofield.*)

7745. ONONIS sp.**7746. ONOBRYCHIS sp.****7747. ONONIS AVELLANA.****7748. ERIOBOTRYA JAPONICA.****Loquat.**

(Seed never turned over to the office of Seed and Plant Introduction and Distribution.)

7749. GENISTA SPHAEROCARPA.**7750. SCORPIURUS VERMICULATA.****7751. SCORPIURUS SULCATA.**

"Specimen found near Hotel Continental, Mustapha. This plant seems to be at present of very little value. Like *S. vermiculata* it never attains any considerable height, and is, if anything, less vigorous than *S. vermiculata*. It thrives, however, in very poor soil, and is a harmless weed." (*Scofield.*)

7752. TRIGONELLA GLADIATA.

"Nearly related to *T. foenum-graecum*." (*Scofield.*)

7753. TRIFOLIUM ANGUSTIFOLIUM.

"Specimen from grounds of Danish consulate, Mustapha. This plant is closely allied to *T. incarnatum*. It does not thrive well in Algeria, seldom reaching more than 1 foot in height, and producing few, if any, branches. Some very vigorous specimens were seen near Oran and west of there, where it is more common than near Algiers. It is an annual, maturing early in May." (*Scofield.*)