

5. **Atriplex greggii**, Wats. in Proc. Am. Acad. ix. p. 118.*Obione canescens*, var., Torr. Bot. U.S. & Mex. Bound. Surv. p. 183.*Obione acanthocarpa*, Torr. loc. cit., pro parte.

NEW MEXICO.—NORTH MEXICO, Sonora.

6. **Atriplex hymenelytra**, Wats. in Proc. Am. Acad. ix. p. 119.*Obione hymenelytra*, Torr. in Pacif. Railr. Rep. iv. p. 129, t. 20, et Bot. U.S. & Mex. Bound. Surv. p. 182.SOUTH UTAH to CALIFORNIA.—NORTH MEXICO?, on the lower Gila (*Schott*).7. **Atriplex linifolia**, Humb. et Bonpl. in Willd. Sp. Pl. iv. p. 959; H. B. K.

Nov. Gen. et Sp. ii. p. 192.

Obione linifolia, Moq. Chenop. Enum. p. 74, et in DC. Prodr. xiii. 2, p. 114.SOUTH MEXICO, around the city of Mexico (*Berlandier*).—PERU.8. **Atriplex muricata**, Humb. et Bonpl. in Willd. Sp. Pl. iv. p. 959; H. B. K.

Nov. Gen. et Sp. ii. p. 193.

Obione? muricata, Moq. in DC. Prodr. xiii. 2, p. 109.*Obione? kunthiana*, Moq. Chenop. Enum. p. 72.MEXICO (*Humboldt & Bonpland*).9. **Atriplex obovata**, Moq. Chenop. Enum. p. 61, et in DC. Prodr. xiii. 2, p. 99.NORTH MEXICO, San Luis Potosi (*Berlandier*).10. **Atriplex oppositifolia**, Wats. in Proc. Am. Acad. ix. p. 118.NORTH MEXICO, Matamoros (*Berlandier*, 3201).11. **Atriplex parvifolia**, H. B. K. Nov. Gen. et Sp. ii. p. 192, et vii. p. 445.SOUTH MEXICO, near San Juan del Rio, 6000 to 7000 feet (*Humboldt & Bonpland*).12. **Atriplex polygama**, Sessé in Lag. Nov. Gen. et Sp. p. 12.*Obione? polygama*, Moq. in DC. Prodr. xiii. 2, p. 114.*Obione? salicifolia*, Moq. Chenop. Enum. p. 74.MEXICO? (*Sessé*).13. **Atriplex spinosa**, Dietr. Syn. Pl. v. p. 536.*Atriplex confertifolia*, Wats. in Proc. Am. Acad. ix. p. 119.*Obione confertifolia*, Torr. in Bot. Frem. Rep. p. 318.*Obione spinosa*, Moq. in DC. Prodr. xiii. 2, p. 108.IDAHO and WYOMING southward to NEW MEXICO.—NORTH MEXICO, mountains near Lake Santa Maria, Chihuahua (*Bigelow*).

3. EUROTIA.

Eurotia, Adans. Fam. ii. p. 260; Benth. et Hook. Gen. Plant. iii. p. 55.

Three half-shrubby species inhabiting Southern Russia, Western and Central Asia, North-west India, and North-west America.

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