

Spines and squames well developed, the latter strongly fimbriate. In Leonardi's table (1897) of *Hemiberlesia* this species works down to *A. camelliae* (i. e. *rapax*), from which it may be separated at once by the form of the scale. It differs from *A. cupressi* by having the median lobes close together.

Hab. MEXICO: Esperanza, April 29, 1898, crowded on the bark of a *Mammea Sapota* tree (*Townsend*).

12. *Aspidiotus*, sp.

Hab. MEXICO: Juarez, State of Chihuahua, on *Melia azedarach*, March 6, 1899 (*P. J. Parrott*).

Also occurs at Deming, New Mexico, on *Populus* (*Cockerell*).

This species agrees well with the description of *A. convexus*, Comst. (Rep. U. S. Dept. Agric. for 1880, p. 295), but I am informed by Mr. C. L. Marlatt that it is different. He will shortly publish a description of it elsewhere.

13. *Aspidiotus cupressi*.

Aspidiotus cupressi, Ckll. Ann. & Mag. Nat. Hist., Febr. 1899, p. 168.

Hab. MEXICO: Toluca, on *Cupressus* (*Koebele*).



Aspidiotus cupressi, Ckll.

14. *Aspidiotus lataniae*.

Aspidiotus lataniae, Sign. Essai sur les Cochenilles, p. 98 (1869).

Aspidiotus greenii, Ckll. Bull. 6, Techn. Ser., Div. Ent., U. S. Dept. Agric. (1897) p. 27, fig. 7.

Aspidiotus cydoniae, Green, Coccidæ of Ceylon, pt. i. p. 46 (nec Comst.).

Hab. MEXICO: El Cuyo del Chico Sapote, Tabasco (*Townsend*); Mexico city (*Townsend*).

Subgen. TARGIONIA, Sign.

15. *Aspidiotus yuccæ*.

Aspidiotus yuccæ, Ckll. Bull. 4, Techn. Ser., Div. Ent., U. S. Dept. Agric. (1896) p. 32.

Hab. MEXICO: Ciudad Porfirio Diaz (*Townsend*).

Subgen. MYCETASPIS, Ckll.

16. *Aspidiotus personatus*.

Aspidiotus personatus, Comst. 2nd Rep., Dept. Ent., Cornell Univ. Exp. Sta. (1883) p. 66.

Hab. MEXICO: Acapulco (found on a coco-nut palm from thence) (*Craw*); Colima (found on an orange from thence) (*Craw*); Frontera (*Townsend*); Minatitlan, April 25, 1898, on mango (*Townsend*).