containing specimens which I have collected and mounted in years gone by and among which he recognized a specimen of the Corn Crake (*Crex crex*) which I had inadvertently identified as another species.

As regards the history of this bird, I may briefly mention that nearly a quarter of a century ago, in the month of October, while Snipe shooting in a boggy, swampy situation, my dog flushed the strange bird which, flying steadily, was readily brought down, and its like has never since been seen in this vicinity.— James McKinlay, *Pictou*, N. S.

The Stilt Sandpiper in Maryland. - As records of Micropalama himantopus are rather scarce along the Atlantic coast, and as there is but one record for Maryland, the often quoted Patuxent River bird taken by Mr. II. W. Henshaw on Sept. 8, 1885, the following may be of interest. On Sept. 9, while shooting Reedbirds on Gunpowder Marsh, Baltimore Co., three Sandpipers came along, were whistled down and all three shot. They proved to be Stilt Sandpipers. Two were badly cut up but the third formed a good skin and is now in my collection. On the same day another bird, in company with two Ring Plovers (Ægialitis semipalmata) was watched for over an hour, through a field glass, but its actions were only those of any Sandpiper. It was on mud where there is usually a small pond in the marsh on Graces Quarter Ducking Shore, a point about five miles from where the others were shot and near the mouth of Gunpowder River, both points being fifteen miles in an air line from the centre of Baltimore city. Being on private property this last bird was not shot. It, however, came within fifteen feet of me and at no time was over one hundred and fifty feet away during the hour I watched it. — F. C. Kirkwood, Baltimore, Md.

The Turnstone (Arenaria interpres) in Minnesota.—On May 27, 1889, (see O. & O., Vol. XIV, p. 168) my friend, Mr. Geo. G. Cantwell, secured what he thought the first specimens (five birds) of this species for the State, in Lac Qui Parle Co., but in the same journal (see O. & O., Vol. XV, p. 16) I recorded the capture of a male on the shore of Lake Minnetonka, at Excelsior, on May 24, 1888.

On May 29, 1891, at Madison, Minn., a fine adult male was brought to me which was found dead near the railroad with part of the left wing missing, caused, no doubt, by the bird flying against the telegraph wire.

While at Mankato, Minn., on Nov. 1, 1898, I was permitted, through the kindness of my friend, Prof. U. S. Cox, in charge of the Department of Biology and Geology of the Mankato State Normal School, to examine the collection of the school. I found there a mounted specimen of an adult Turnstone but, unfortunately, without any data whatever. Upon inquiry I learned that the specimen had been brought, together with a small collection of mounted birds collected near the city, by Mr. D. L. Rose. Mr. Rose informed me that he collected the specimen about 1875 near the city of

Mankato. Mr. Rose, therefore, is entitled to the credit of securing the first specimen for the State, for his bird antedates my first capture by thirteen, and Mr. Cantwell's by fourteen years.—ALBERT LANO, Aitkin, Minn.

Note on Meleagris gallopavo fera.—In discussing the Turkey question (Auk, XIV, July, 1897, pp. 272-275) I neglected to express a preference for Vieillot's term fera, and make the formal combination here given. Also, there occurs on p. 274 the typographical error of pera for fera in citing the Gal. Ois. II, 1825, p. 10, pl. 201, and I inadvertently used the term sylvestris instead of fera in citing the Nouv. Dict. d'Hist. Nat. IX, 1817, p. 447.—Elliott Coues, Washington, D. C.

The Golden Eagle and Barn Owl at Northville, Wayne Co., Mich.—A short time ago a Golden Eagle (Aquila chrysaëtos) was caught at this place. It had dived down upon a flock of Quail and had become entangled in a thick growth of raspberry bushes, and a man standing near by rushed upon the monster bird and caught it alive. This is the first specimen of its kind ever taken in this part of Michigan, and according to all indications it had been in captivity before, for it is perfectly docile, and will devour its food in the presence of bystanders without fear. This Eagle not being in its full adult plumage I wrote to Dr. Elliott Coues upon the subject who, in reply, said, "If your Eagle is feathered down the shanks to the roots of the toes it is the Golden Eagle," which proves its identity beyond a doubt.

Sometime during the last days of October, 1898, a Barn Owl (Strix pratincola) was shot by Mr. Abraham Sheffield near Northville, Michigan. It has been mounted and is now in possession of Stark Bros., of that place. The Barn Owl is very rare in Michigan, and very few have been found in the State.—James B. Purdy, Plymouth, Michigan.

New Name for the Genus Tetragonops.— Tetragonops Jardine (Edinb. New Phil. Journ. II, No. 2, Oct. 1855, 404), as a genus of American Barbets is preoccupied by Tetragonops Gerstäcker (Monatsb. Akad. Berlin, Feb. or March, 1855, 85), and I will propose in its stead Pan, the name of a mythological god of the forests. The two known species will then be Pan rhamphastinus (Jardine), and Pan frantzii (Scl.).—Chas. W. Richmond, U. S. Nat. Museum, Washington, D. C.

Notes on the Myology of Hemiprocne zonaris.—It might be supposed that the anatomical possibilities of so small a group as the Swifts had been exhausted, but that this is not the case is shown by an examination of *Hemiprocne zonaris*, for which I am indebted to Mr. C. B. Taylor of Jamaica. The cranium is typically cypseline, so are the wing muscles, although the deltoid is small, as in the majority of the true Swifts, there being an apparent tendency to reduction in the number