Color of the Iris in the Great-tailed Grackle.—In connection with discussion as to the color of the iris of the Boat-tailed and Great-tailed Grackles, the following seems pertinent.

A pair of Great-tailed Grackles in my aviary recently received from the San Antonio Zoo are now in adult plumage and both birds show a yellow iris; that of the male a light yellow similar to the eye of the Bronzed Grackle and that of the female somewhat duller. The color does not at all incline to brown. I am not familiar with this bird in nature so do not know whether its eyes undergo a change of color but it seems strange that Fuertes who usually depicted his birds in their brightest or breeding plumage should err in this case, and he has painted both races with reddish brown eyes (Bird-Lore, July-August, 1922).—Karl Plath, 2847 Giddings St., Chicago, Illinois.

The Color of the Iris in the Boat-tailed Grackle.—Here in South Carolina, the iris of the adult male is pale yellow or straw and the eye of the female is likewise often the same color. It is probable that females with brown eyes are immature birds. Young males have dark eyes, i. e., pale brown or buffy brown, and this color seems to persist even after the birds are in apparently adult plumage. Only a few days ago (Feb. 18, 1932), the writer saw six male Boat-tails perched near the highway in the outskirts of Charleston. They all had brown eyes, and seemed in fine plumage, but their comparatively small size and short, unfolded tails showed them to be immature birds.

Major Brooks has said (Auk, XLV, p. 506) that the tail of *major* is not folded or plicated, but the adult males of South Carolina have the tails strongly plicated; this is not only a feature of the breeding season, but is present at all times and anyone who has seen them in flight must be impressed by the characteristic appearance of the tail. It has given the bird its common name. In the immature males, however, this character is either absent or scarcely noticeable, and the tail is shorter, as stated above.

The writer can confirm Mr. C. J. Pennock's observations on the sex-flocking habit of major (Auk, Oct. 1931). On this plantation (Middleburg) the writer has seen bands of adult males from time to time during the present winter, but no young male or female until February 23, last, when one female was seen with fifteen adult males. The latter were quiet; they took no notice of the female, and she finally flew away. The sexes do not begin to associate until in March. The males in this group were all large, glossy fellows with very long, folded tails.

Red-winged Blackbirds (Agelaius phoeniceus) also have this habit very strongly developed and no females have been observed in the marshes and old rice fields of this plantation during the present winter, although hundreds of males could be seen daily. The writer has often stood on the rice field banks and watched the Red-wings passing over in the afternoon, going to roost. Flock after flock, travelling in company front, would