Genus PICA.

TO CO

Gen. Char. Beak strong, compressed laterally, slightly arched, and hooked at the tip. Nostrils basal, open, protected by a covering of bristly feathers directed forwards. Feet with three toes before, and one behind, entirely divided. Tarsus longer than the middle toe. Wings rounded. First quill-feather very short; the fourth the longest. Tail long and graduated, the two middle feathers proceeding beyond the rest.

MAGPIE.

Pica caudata, Ray.

La Pie.

Our celebrated countryman Ray appears to have clearly appreciated the generic characters of this bird, which he considered sufficiently distinct to warrant his separating it from the genus *Corvus*, to which Linnæus and the naturalists of his school have since referred it. We, however, agree with Ray in considering the difference it exhibits in manners, habits, and general appearance, sufficient to entitle it to be ranked under a separate genus.

The Magpie is one of the most ornamental birds which grace our country; the elegance of its shape, and the glossy black of its plumage, ever varying with reflections of green, contrasted with the purity of the white, render it altogether the most conspicuous bird of our parks and meadows:—bold and spirited, full of life and animation, ever noisy, prying, and inquisitive; the first to give warning of the approach of the fox or hawk, and the first to lead the teasing crowd which collect to harass the marauding intruder. Eminently distinguished by a keen dark eye, an air of cunning, intelligence, and familiar boldness, he has ever been an amusing favourite in captivity; but his propensity for thieving has tarnished his good name. An unwelcome visitor where game is preserved, no bird can be of greater annoyance, or more injurious; one of his favourite objects of search being the eggs of other birds; nor are the unfledged young safe from his attacks. His rapacity however is not confined to the park or the preserve alone, but leads him frequently to venture within the immediate precincts of man, for the purpose of committing depredations on the young broods of domestic poultry. Omnivorous to a great extent, his usual food consists of the larvæ of insects, grubs, snails, and worms; but he does not refuse carrion, grain, or fruits.

This bird is common, not only throughout Europe and the temperate parts of Asia, but also in the United States and the northern regions of America; generally dwelling in pairs throughout the greater part of the year, but congregating in considerable numbers as the breeding season approaches, when they are clamorous and animated, displaying a variety of motions and actions indicating their excitement, and well calculated to show off their plumage and form.

The only difference between the sexes appears to be the rather smaller size of the female.

There is a peculiar circumstance respecting the nidification of the Magpie, which has led to a suspicion among some naturalists that there are in reality two distinct kinds. The fact to which we allude is the different and indeed opposite situation which, without any apparent cause, these birds select for their nests;—in some cases a hedge-row, in others the topmost branches of a lofty tree: but as in their general manner and plumage we can trace no dissimilarity, this circumstance alone, unsupported by others, does not warrant us in making any such distinction.

The degree of art displayed by this bird in the construction of its nest has been noticed by the observers of nature in all ages: it is, indeed, framed and contrived with every attention to security and convenience; not that it is in reality concealed, for its size and situation render it eminently conspicuous.

The nest is externally constructed of sticks and twigs interwoven with great labour, becoming more compact as the building proceeds; within these twigs is disposed an internal coating of mud, and that again is neatly lined with fine grasses. The body of the nest is surmounted by a dome of wickerwork, having an aperture just large enough to admit the parent bird, who generally sits with her head to the hole, ready to

quit the nest on the slightest alarm.

The female lays six or seven eggs, mottled all over with ash-brown on a ground of greenish white.

The young soon assume the plumage of the adult, and follow the parent birds till the end of autumn.

Our Plate represents an adult male. The head, throat, neck, upper part of the chest, and back, of a deep black; wing-feathers on the inner webs white, on the outer, shining green; tail-feathers graduated, of a greenish-black, with bronze reflections; scapulars, breast and belly, pure white; beak, irides, legs and feet, black.