Birds of a feather flock together...is that why ducks have differently colored speculums?





colors are a result of carotenoids, and when present along with melanin an olive-green color results. Birds produce the third pigment type, porphyrins, in their body, which is expressed in green, red, brown and pink feather colors.

Species such as redheads and ruddy ducks are in the diver family. Generally gray, white or black in color, the speculum of these birds lacks any iridescence. Other visual references used to identify a bird as a diver include feeding by diving into deep water, pattering on

a slow wing beat.

Whether a waterfowl hunter or a birder, and whether you spot ducks in the water or in the air, these distinguishing characteristics can help you quickly narrow the range of identification options.