εἴδη πλείω ἰχθύων καὶ ὀρνίθων. Διαφέρει δὲ σχεδὸν τὰ πλεῖστα τῶν μορίων ἐν αὐτοῖς παρὰ τὰς τῶν παθημάτως ἐναντιώσεις, οἶου χρώματος καὶ σχήματος, τῷ τὰ μὲν μᾶλλον αὐτὰ πεπονθέναι τὰ δὲ ἦττον, ἔτι δὲ πλήθει καὶ ὀλιγότητι καὶ μεγέθει καὶ σμικρότητι καὶ ὅλως ὑπεροχῆ καὶ ἐλλείψει. p. 1. ᾿Αλλ᾽ ὡς εἰπεῖν τὰ πλεῖστα καὶ ἐξ ὧν μερῶν ὁ πᾶς ὄγκος συνέστηκεν, ἢ ταὐτά ἐστιν ἢ διαφέρει τοῖς ἐναντίοις καὶ καθ ὑπεροχὴν καὶ ἔλλειψιν.—

*Ενια δὲ τῶν ζώων οὕτε εἴδει τὰ μόρια ταὐτὰ ἔχει οὕτε καθ ὑπεροχὴν καὶ ἔλλειψιν, ἀλλὰ κατ᾽ ἀναλογίαν, οἷον πέπονθεν —πρὸς πτερὸν λεπίς ὁ γὰρ ἐν ὄρνιθι πτερὸν, τοῦτο ἐν ἰχθύῖ ἐστὶ λεπίς. p. 2.)

But although Aristotle uses the term $\gamma \acute{e}_{vos}$, in its primary sense, as applicable to an assemblage of different species having a general resemblance to each other; he extends it indefinitely, so that it is practically applicable to the modern and more comprehensive terms of tribe, family, order, or even class: for, as we have just now seen, he distinctly applies it to the class of fish, and of birds. And it is remarkable that he sometimes uses the term $\gamma \acute{e}_{vos}$ as synonymous with $e''\delta o_s$, or even a still lower denomination; implying, that is, merely an accidental variation in a species.

The following are instances of an undefined use of the term γένος. Having spoken of red-blooded and vertebrated animals, he adds, τὰ δὲ λοιπὰ γένη τῶν ζώων ἔστι μὲν τέτταρα διηρημένα εἰς γένη: (p.104.) in which passage γένος is first equivalent either to the species or to the genus; and afterwards to