than from he present, argument mmersion? eds of pasthe words e sense of to adduce settle the t they are ask,—Is, Classics to ament sigbecause a vritings of ing in the ters of the d not preeks. But nless they in a new which are , justificae, are not ieaning in ings of the dmit such the Greek were in-

lipping, it

the New

Testament writers had employed them in this sense, and in no other.

Dr. Carson affirms that the Greek word $Ba\pi\pi i \zeta \varpi$, "Bartizo," wherever it occurs, denotes to dip, from which meaning it never, in the slightest degree, departs. "In the Classics it denotes to dip, in the Scriptures it denotes to dip, and in the Fathers it denotes nothing but to dip." This is a bold statement, unquestionably; but it is simply untrue, as we shall see presently. We shall come to the New Testament by-and-by; but for the present we have only to do with the statement as it affects the Classics. It does not require extensive quotation in order to refute these strong words: a single example of a contrary usage is obviously enough to destroy the entire theory.

Let it be remembered that to dip means to move the subject, and plunge him into the baptizing element. There cannot be a case of dipping when the baptizing element is poured on the subject, even though it should overwhelm him. In dipping, the subject is moved to the element, not the element to the subject; he is baptized in it, not with it.

With this explanation, we proceed to furnish two cases from the Classics (it would be easy to furnish many more) in which there was baptism but no dipping. An ancient Greek author (Diodorus Siculus) says, "The greater portion of the land-animals overtaken by the river perish, being baptized." In this passage he is speaking of the extensive destruction of cattle caused by the sudden overflowing of the river Nile. Here, then, is a clear case of baptism without dipping; for the animals were not put into the water, but the water rushed upon them. Take just another. Aristotle speaks of the sea-shore as being baptized by the advancing tide. Now how was this done?