Another Extract of a Letter written from Midleton in Warwickshire to the Publisher July 10th. by Francis Willinghby Esquire; about the Hatching of a kind of Bee, lodged in Old Willows.

He Cartrages that I got at Aftrop*near a Twelfmonth ago, do now almost every day afford me a Bee; and I can hear them gnawing

* See two Letters concerning this marter, in Mumb. 65, of these Transctions.

out their way before I fee them: So that there is nothing irregular in the way of breeding of these Bees; But the contrivance of God and Nature in it is very admirable. Having shut their yong ones in those Cels with sufficient provision, they all, as well the uppermost as lowermost, before Winter come to their sull growth, or are turn dinto Nympha'ss in which condition they are designed to lye all Winter, as the most of Insects do. The next Summer those must necessarily be first excited out of their torpor, and changed into styers by the external heat and ayr, that lye next it. If any be laid so late, that they have not time enough to come to the state of Nympha's before Winter, they will most certainly dye; and then it is no loss nor inconvenience, though their Cells be perforated.

The Scolopendra, spoken of by the German Philosophers in Number 8. p. 2082. §. 31. of the Iransactions, is that which is our Bruebus, described by Muffet, in the latter part of his Chapter de Julis, p. 202. I saw it in the Cloisters of Trinity Colledge in Cambridge, 12 or 13 years ago. It shall go hard, but I will send you some shortly. Iam, &c.

A further Accompt of the Stellar Fish; formerly described in Numb. 57. p. 1153; with the Addition of some other Curiosities.

His Accompt was communicated by the same Gentleman, that imparted the former, in a Letter written from Boston in New England Oct. 26,1670. as followeth since