Eozoon; and on getting sections of these made, organic structure at any rate seemed to be present. He had specimens of Stromatopora so like Eozoon in external appearance, that Sir W. Logan on seeing them immediately mistook them for the latter.

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seeing them inimediately inistent than do find that there might be Prof. RAMSAY said that he was pleased to find that there might be some relation between *Eozoon* and *Stromatopora*. For his own part he did not see how the structure described as *Eozoon* could have been formed, unless it was of organic origin.

been formed, unless it was of organic origin. Mr. Evans remarked that, it seemed to him, one of the most interesting points of the paper consisted in the indication (he believed, for the first time) of the occurrence of possibly separate organisms associated with *Eozoon*. They apparently bore a close resemblance to *Globigerina*; and, considering the conditions of fossilization, their presence seemed to confirm the notion of the organic and indeed Foraminiferal origin of *Eozoon*.