

the point of attachment of the muscle and the ventral tube is less than the length of the tentacle; but this difficulty is at once avoided by the presence of a second muscle, which throws the retracted tentacle into a curve. Moreover, the muscles are already greatly extended when the tentacle is protruded to its full length, but must have been much more so if there had only been a single muscle.

2. "On the Geographical Relations of the *Coleoptera* of Old Calabar;" by Andrew Murray, Esq., F.L.S., Assist. Sec. R. Hort. Soc.—(See 'Zoological Proceedings,' vol. vi.)