Drawn by me from living specimens in the Canary Island Lanzerote, in February 1867. The signification of the characters is the same in all the figures :----

- u. Angles of the nectophores.
 uo. Ostium of the nectosac.
 ud. Dorsal face of the nectophore.
 uv. Ventral face of the nectophore.
 ui. Hydrecium.
 v. Velum.
 uk. Overlapping wing (Valvula hydrecii).
 ux. Left face of the apical nectophore.
 w. Subumbrella.

- nk. Coryphal edge of the umbrella.
 cs. Somatocyst.
 cd. Dorsal canal.
 cv. Ventral caual.
 cx. Right canal.
 cl. Left canal.
 cc. Ring-canal.
 c. Trunk of the siphosome.
 i. Buds of cormidia.

Bassia obeliscus, n. sp. (p. 160).

Fig. 1. Lateral view of the complete corm. The main axis of the su (apical) nectophore is nearly horizontal, and perpendicular t vertical main axis of the larger (distal) nectophore; the form seen from the left side, the latter from the right side. The some, arising from the apex of the hydroccium in the apical r phore, passes through the funnel-canal of the distal nectophor	o the ner is sipho- necto-	Di	iam.
projects freely through its basal aperture, .	•	×	8
Fig. 2. Lateral view of the complete corm, from the opposite side. The nectophore is seen from the right side, the second from the left		×	6
Fig. 3. Ventral view of the complete corm. The smaller (proximal) r phore is seen from its basal side, the larger (distal) nectophore	necto-	^	U
its ventral side,	•	×	6
Fig. 4. Oblique view of the complete corm. The smaller (proximal) mathematical phore is seen from the apical edge (nk) , the larger (distal) nector			
half from the left, half from the dorsal side,	PHOIC .	×	6
Figs. 5-8. Different views of the first (proximal or apical) nectophore, .	-	×	8
Fig. 5. Ventral view of the first nectophore. The somatocyst (cs) is vis the upper half, the hydroccium (ui) with the siphosome (i) lower half.	ible in in the		
Fig. 6. Dorsal view of the first nectophore. The somatocyst (cs) is visit the upper half, the nectosac (w) in the lower half.	ible in		
Fig. 7. Apical view of the first nectophore. <i>cs</i> , Somatocyst. Fig. 8. Basal view of the first nectophore. <i>uo</i> , Aperture of the new <i>v</i> , velum.	ctosac;		
Fig. 9. Basal view of the second (distal or basal) nectophore. The nec with its small circular aperture, the velum (v) , and the four v			
canals are visible in the left-hand (dorsal) half of the figure			
opening of the funnel-canal (ui) and the included siphosome (
the right-hand (ventral) half. (For " n " read " cc "), .	•	×	8
Fig. 10. Apical portion of the second nectophore, exhibiting the corrapophysis or the articular condyle, through the opening of v	yphal which		
the siphosome (a) enters into the hydroecial canal (ui) , .		×	8
Fig. 11. Apical nectophore of a variety (?), or another species (?),	a	×	8