

A.2.2.

<i>regalis</i>	<i>similis</i>	<i>spinifera</i> (2.2.2)
<i>reginæ</i>	<i>spicata</i>	<i>tuberculata</i>

A.2.2.2.

<i>æquipinna</i>	<i>flagellata</i>	<i>palmata</i> (2.2.)
<i>articulata</i> (2.2.)	<i>gyges</i>	<i>spinifera</i> (2.2.)
<i>conjugens</i>	<i>occulta</i>	

IV. A.3. $\frac{br}{2}$.

angusticalyx 10. *inæqualis* $\left(3.\frac{p.br.}{2}\right)$ *multispina* (10)

9. *granulifera* $\left(3.\frac{p.br.}{2}\right)$

A.3. $\frac{p.br.}{2}$.

distincta 9. *granulifera* $\left(3.\frac{br.}{2}\right)$ 10. *inæqualis* $\left(3.\frac{br.}{2}\right)$

A.3.

<i>anceps</i> (10)	<i>reynaudi</i>	<i>variipinna</i> [3.(2)]
<i>angustiradia</i>	<i>savignyi</i> (3.2)	

A.3.1.

A.3.2.

<i>acuticirra</i>	<i>quinduplicava</i>	<i>variipinna</i> [(3)]
<i>ludovici</i>	<i>savignyi</i> (3)	

A.3.2.3.

A.3.2{(v.)br} *porrecta*

A.3.3. *bipartipinna* *philiberti*

A.3.3.3.

REMARKS.

1. *Antedon elegans*, Bell. I place this species in the first group because I find on examination that the two outer radials are united by syzygy. This important fact escaped the notice of Bell;¹ and his specific formula is incorrect in other points besides the omission of the R. The species now appears therefore in an altogether different group from that to which I at first assigned it on the basis of his description.

¹ "Alert" Report, pp. 155, 162.