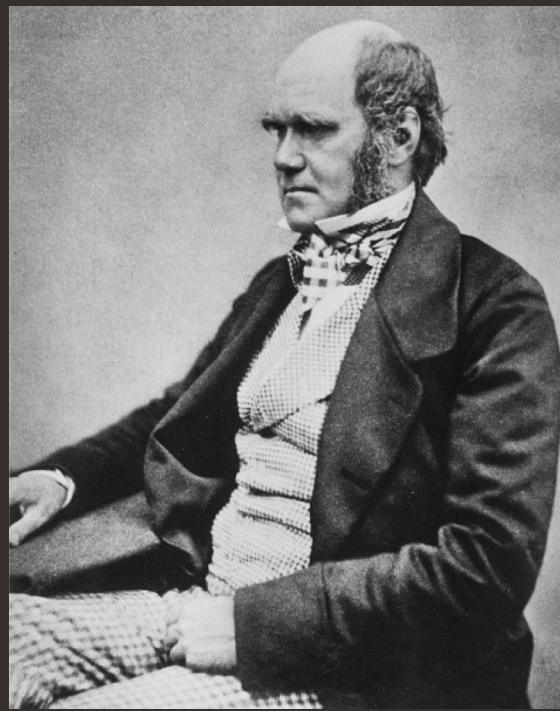
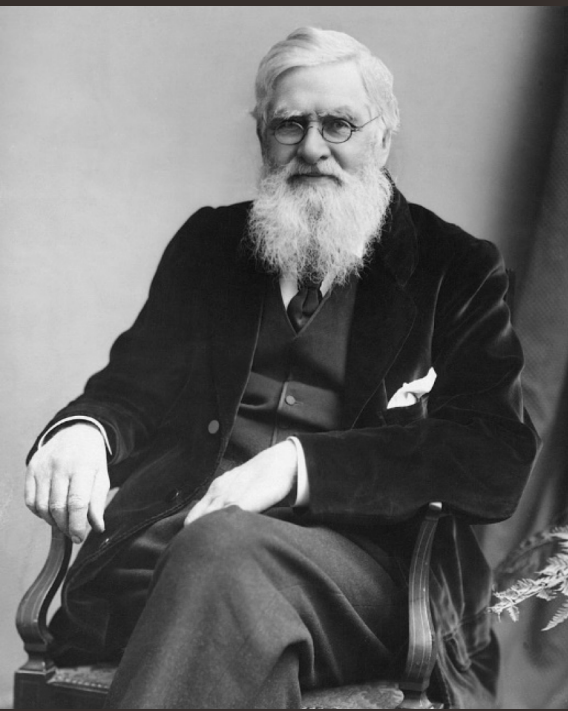


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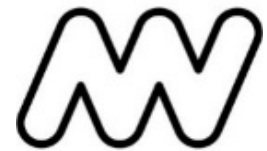


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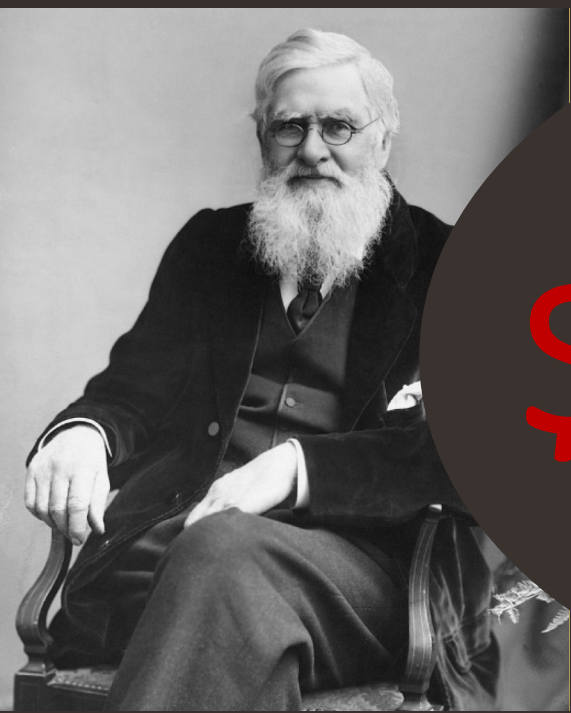
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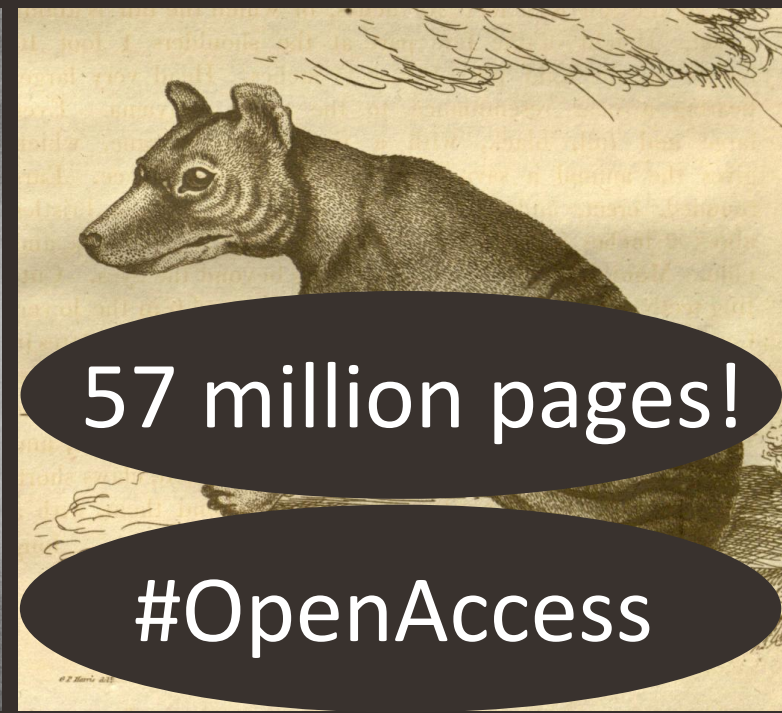
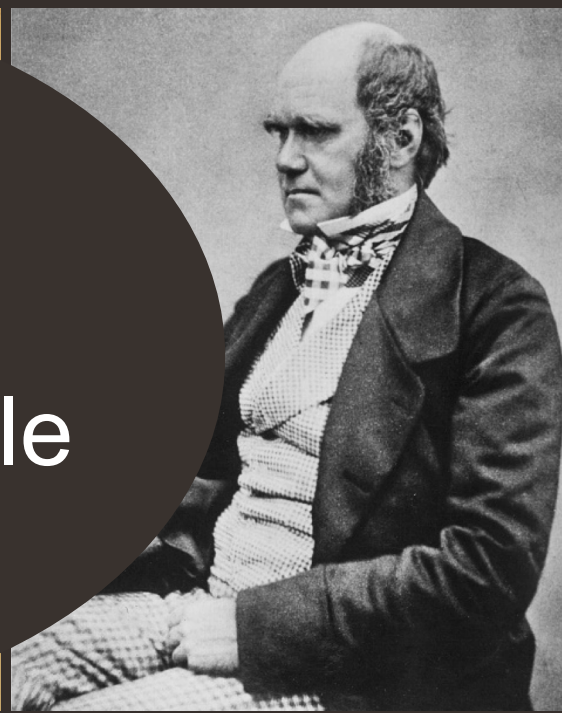


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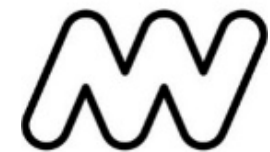
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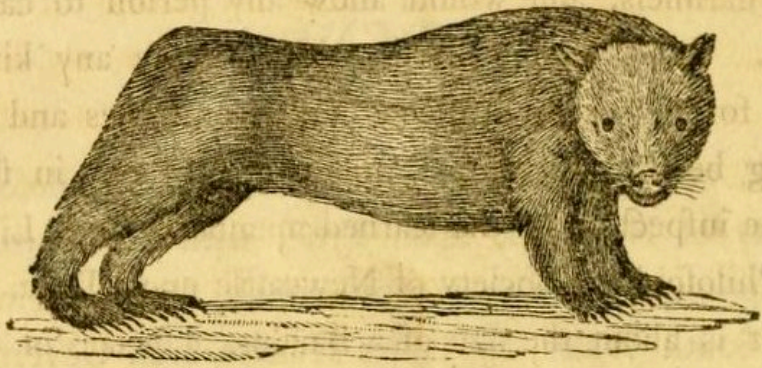
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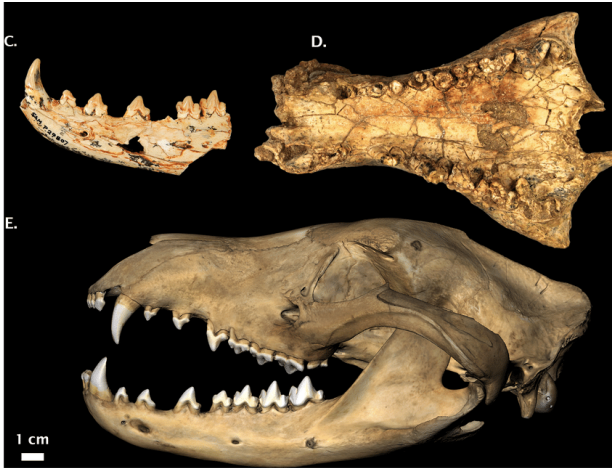
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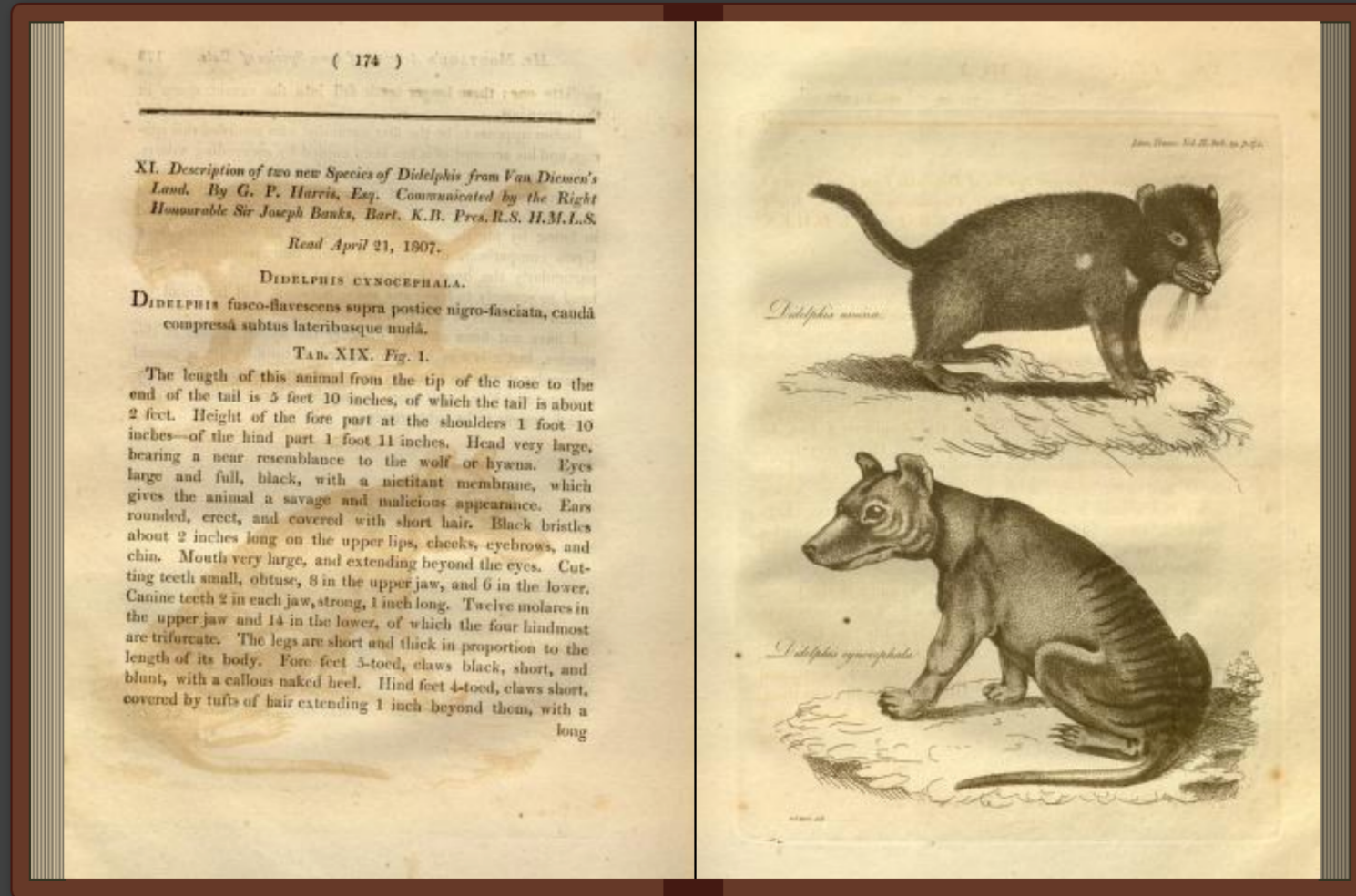
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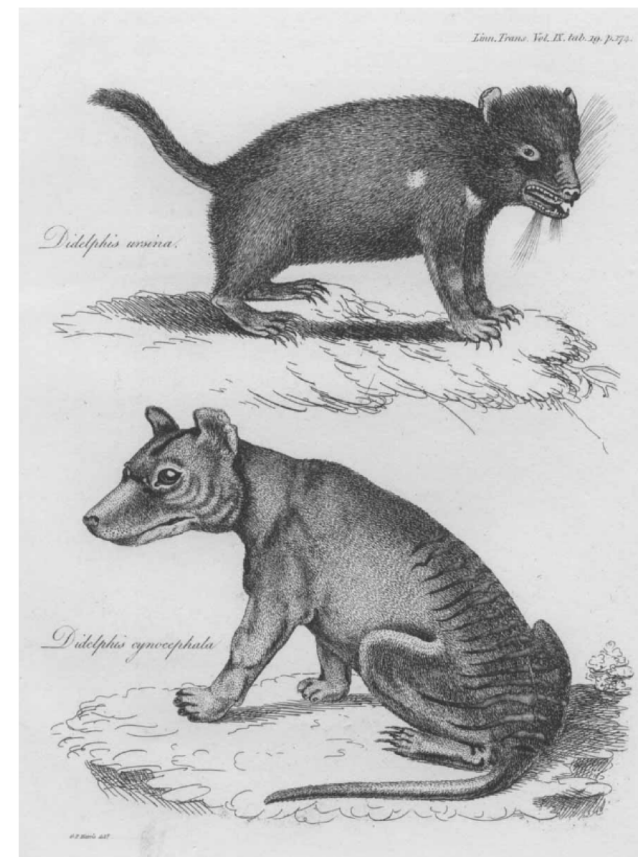
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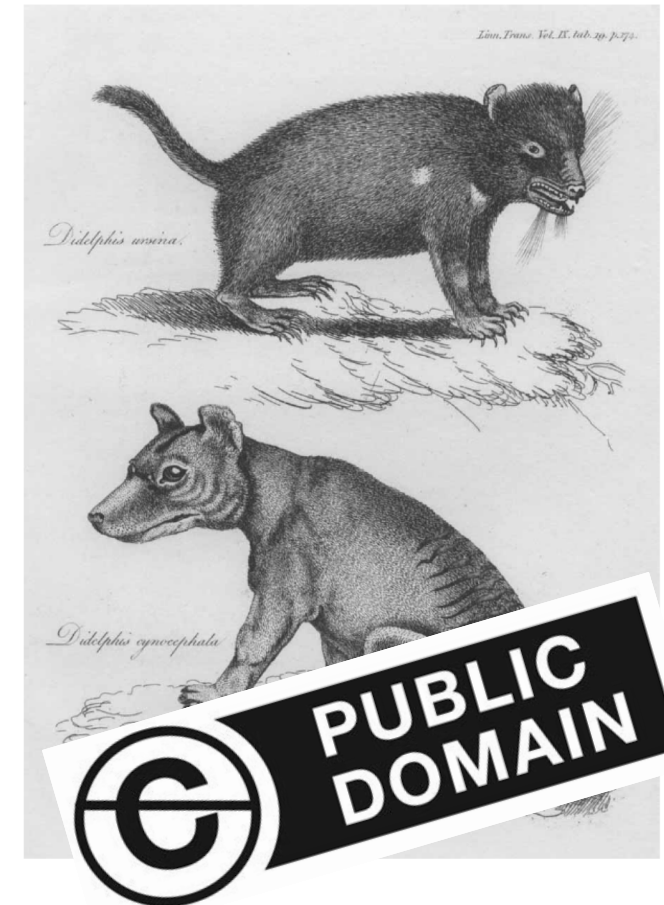
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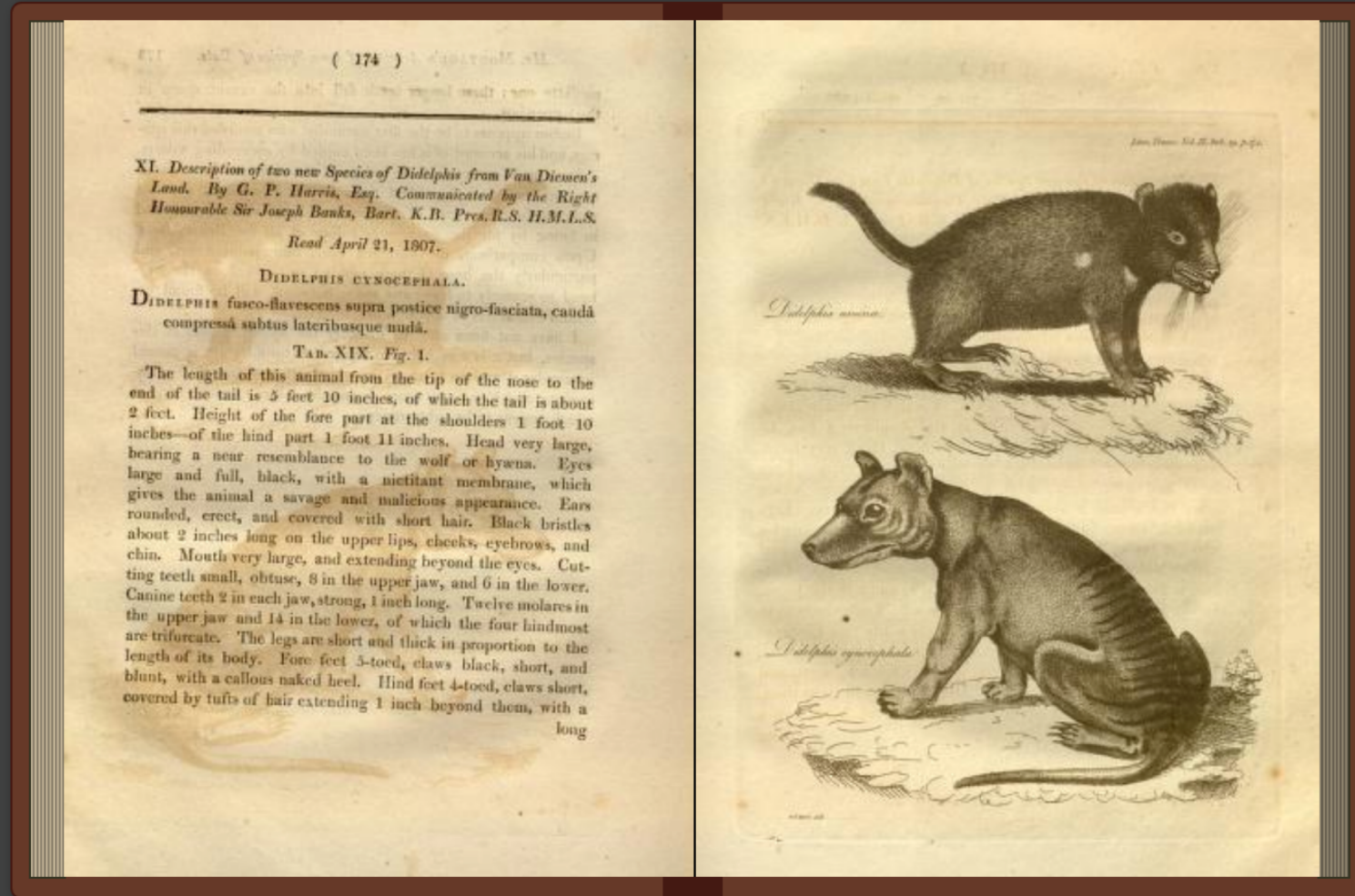
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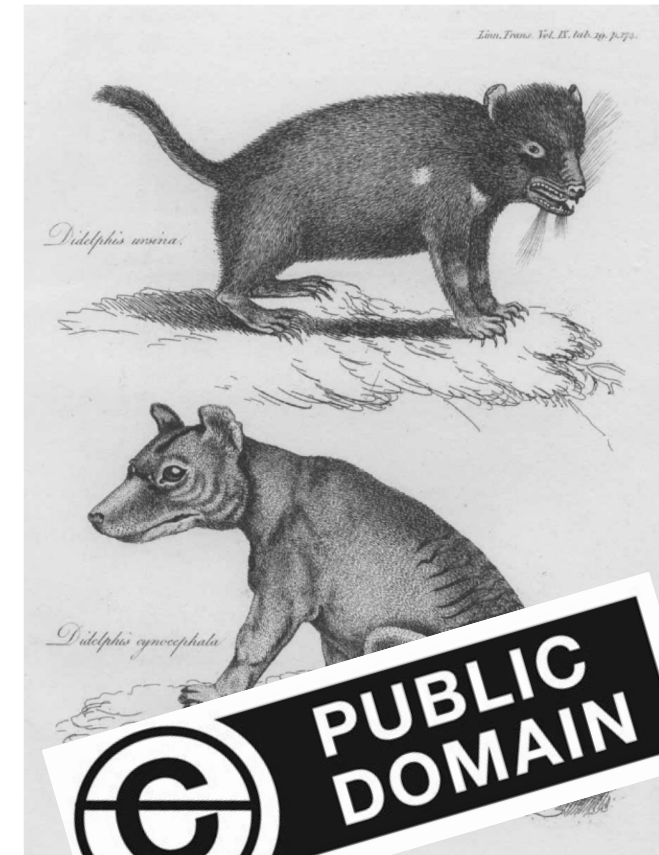
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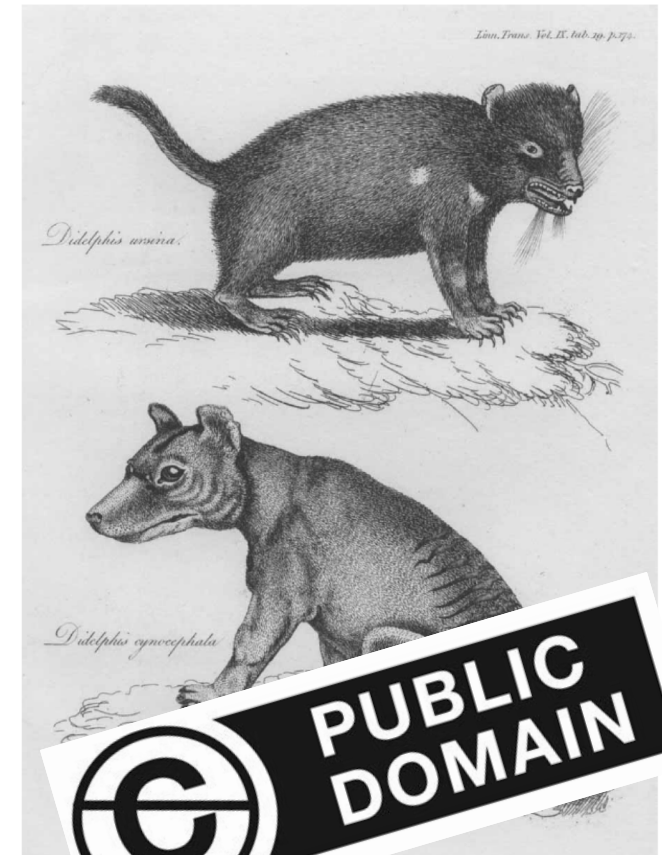
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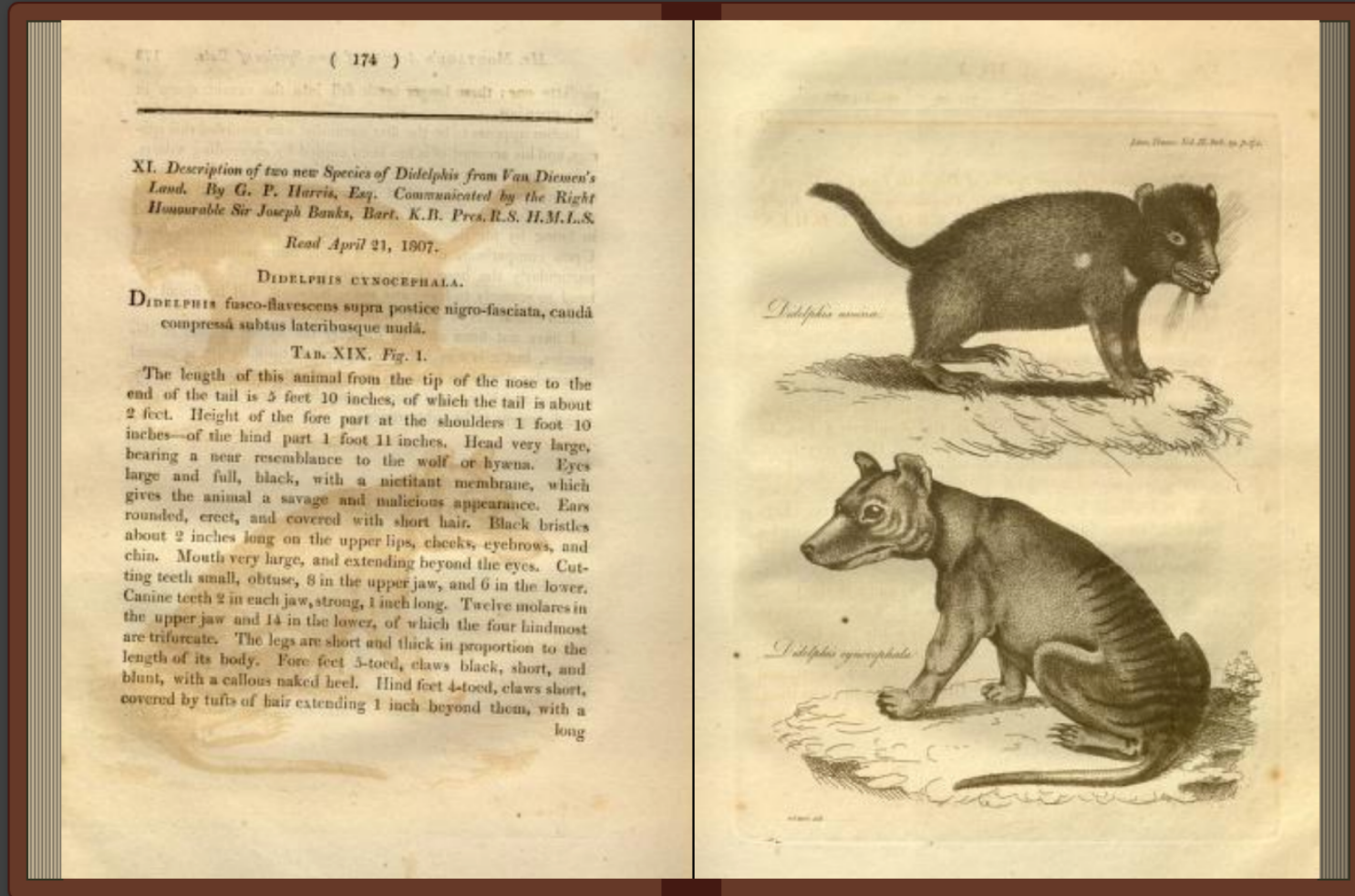
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


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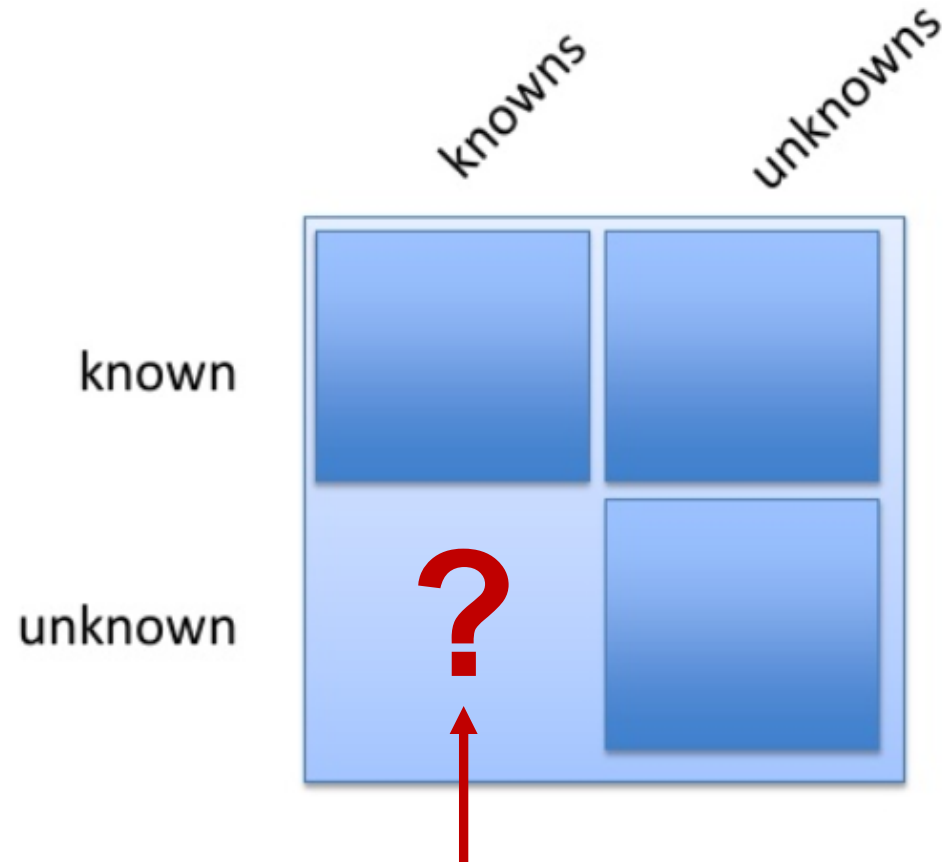
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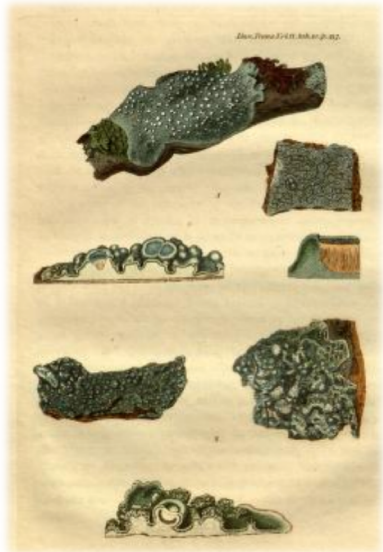


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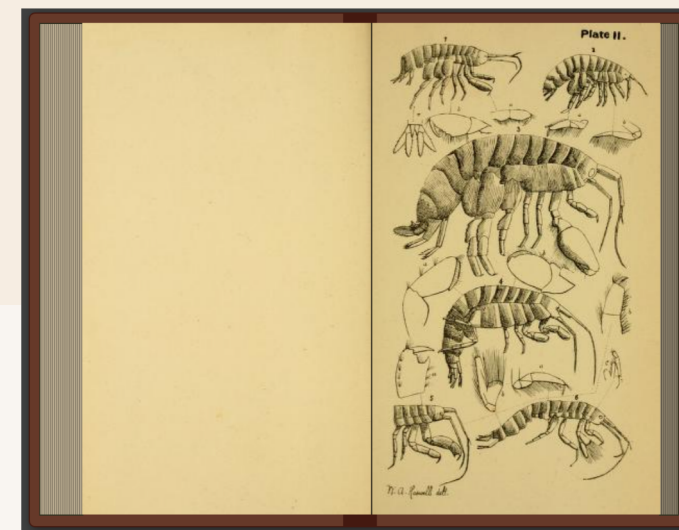
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▼ Sabrina Lo Brutto, Davide Iacofano

Abstract ▲

Ptilohyale explorator (formerly *Parhyale explorator*), described by Arresti (1989), can be considered to be a synonym of west-Atlantic *Ptilohyale littoralis* (Stimpson, 1853), based on morphological observations of paratypes and specimens recently collected in the type locality of *Ptilohyale explorator*. The first collections of *Ptilohyale littoralis*, from the eastern Atlantic were from the port of Rotterdam (The Netherlands) in 2009 and later in Wimereux, Opal Coast (France) in 2014; however, the synonymy of *Ptilohyale explorator* with *Ptilohyale littoralis* backdates to the first European record of *Ptilohyale littoralis* in 1985 at La Vigne, Bay of Arcachon (France). This indicates that *Ptilohyale littoralis* has been established along European Atlantic coast for many years.

An assessment of the nominal valid species belonging to the genus *Ptilohyale* was carried out and a comparison between the Atlantic *Ptilohyale littoralis* and the very similar Mediterranean hyalid species, *Parhyale plumicornis*, is presented based on morphological features and distribution. Due to the invasive ability of *Ptilohyale littoralis*, a comparison between the two species is necessary.

Keywords ▲

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- Heller C (1866) Beiträge zur näheren Kenntniss der Amphipoden des Adriatischen Meeres. Denkschriften der Kaiserlichen Akademie der Wissenschaften, Mathematisch Naturwissenschaftliche Klasse 26: 1–62. <https://doi.org/10.5962/bhl.title.6483> title (book)

- Heerhartz SM, Toft JD, Cordell JR, Dethier MN, Ogston AS (2016) Shoreline armoring in an estuary constrains wrack-associated invertebrate communities. Estuaries and Coasts 39: 171–188. <https://doi.org/10.5962/bhl.part.22848> part (article)

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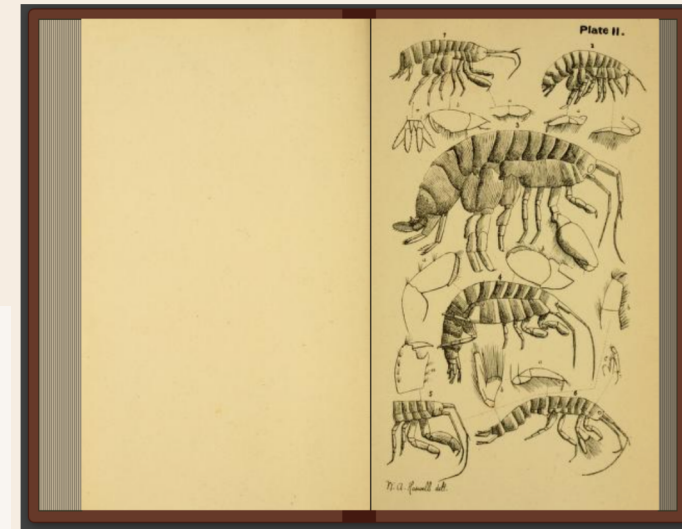
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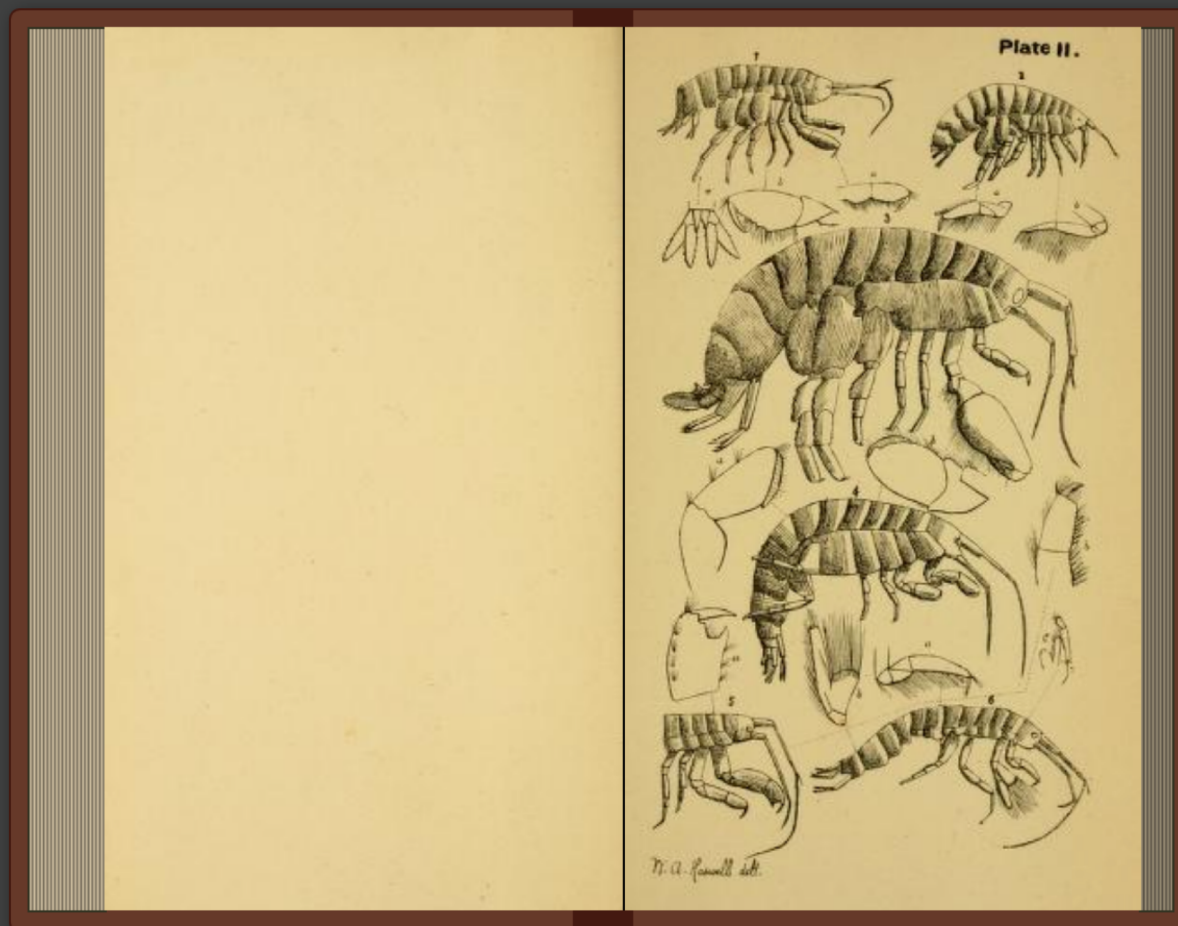


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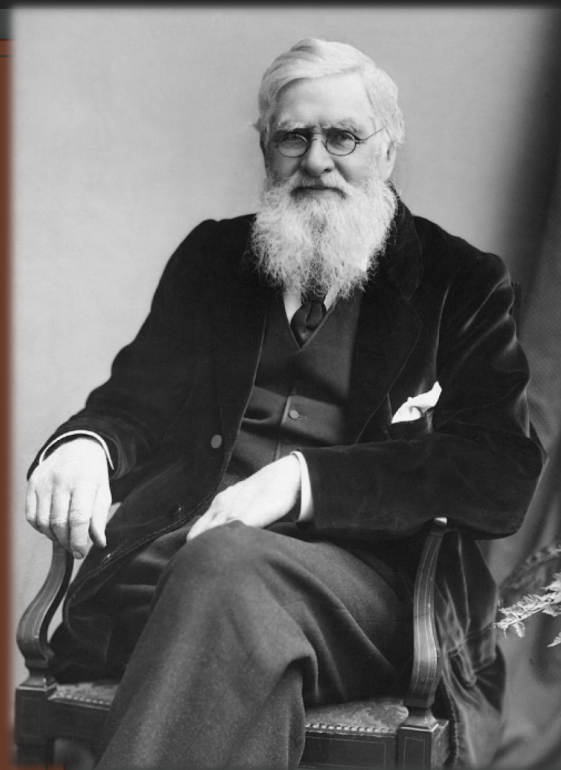
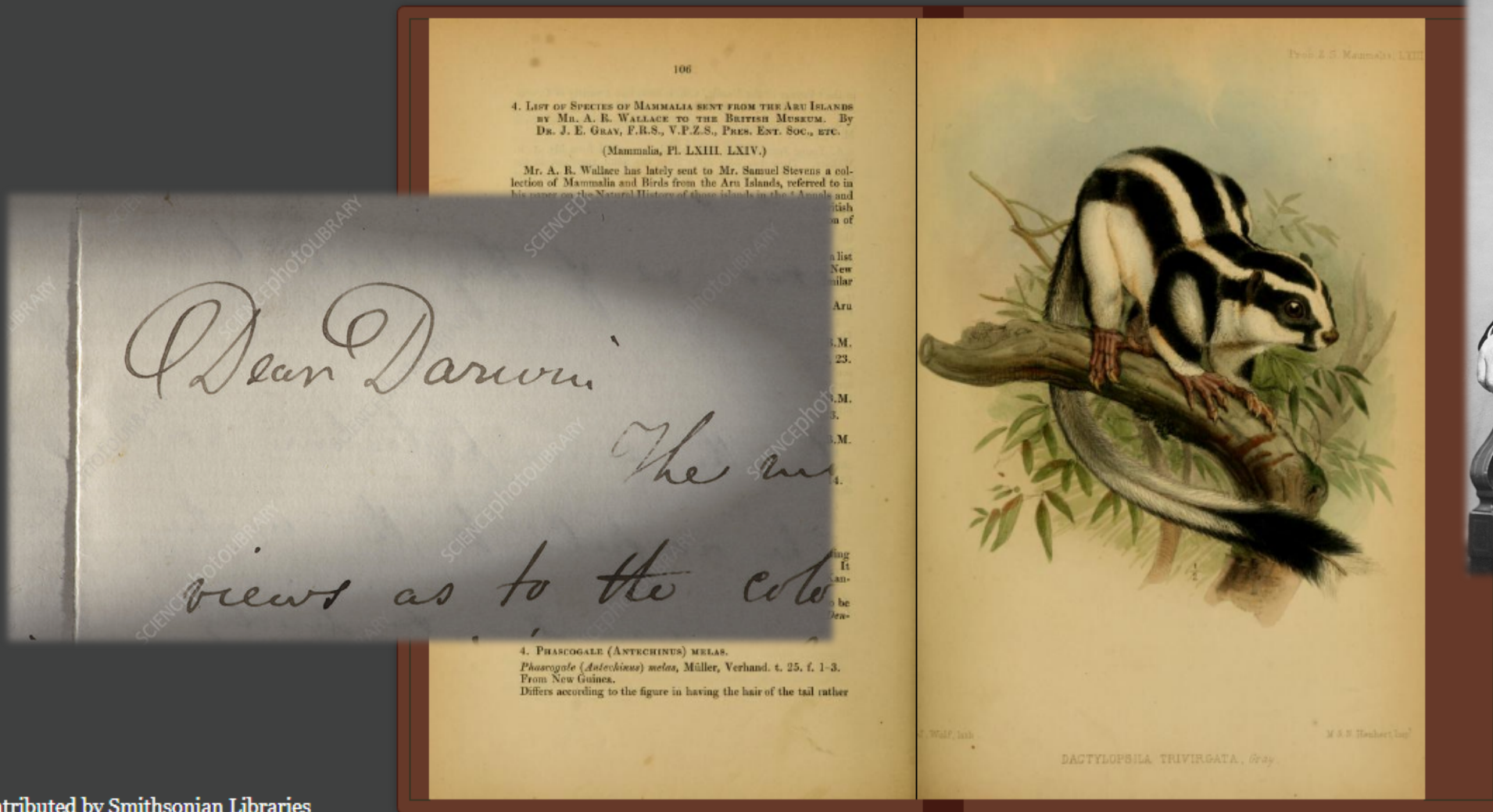
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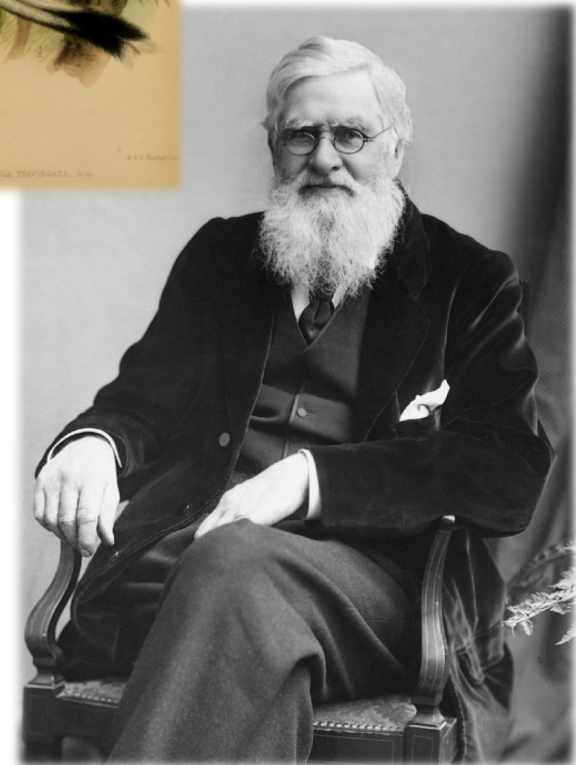
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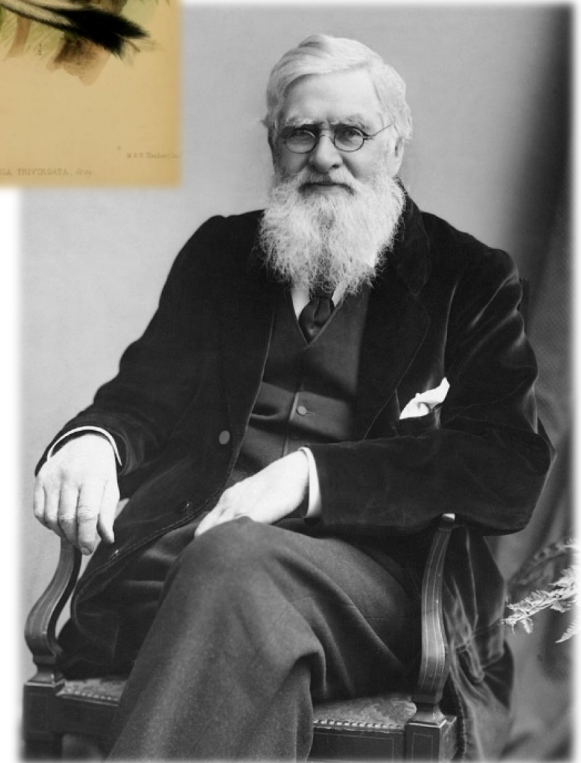


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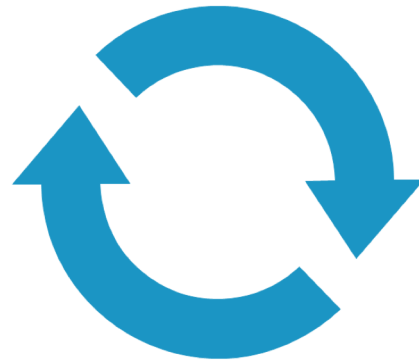
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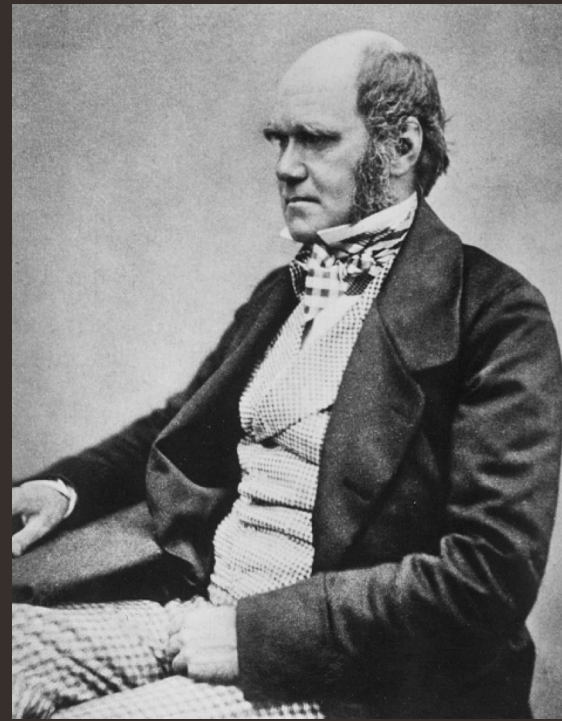
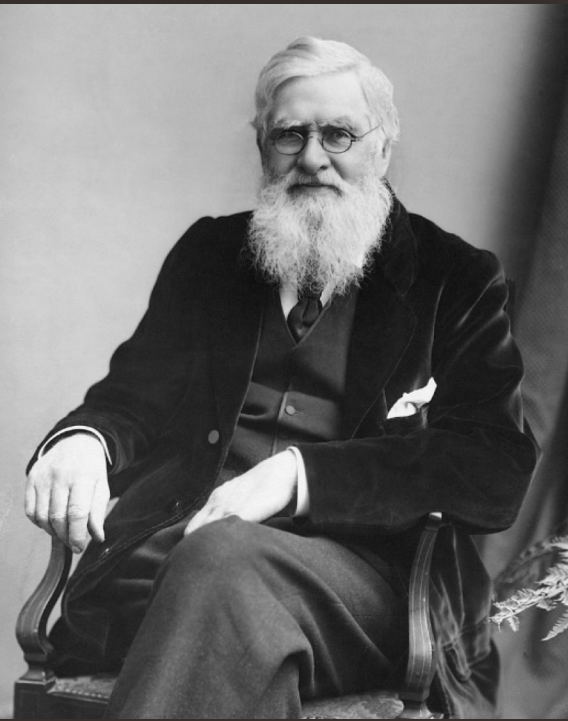
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Nicole Kearney, Manager BHL Australia

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