DESCRIPTIONS OF THREE NEW AUSTRALIAN LIZARDS.

By J. Douglas Ogilby.

1. Gymnodytus spyrurus, sp. nov.

Head rather large; a strong transverse ridge crosses the occiput immediately behind the eyes, ending on either side in a blunt point placed at the postero-superior angle of the orbit; from this runs forward an inwardly curved, elevated, supraciliary ridge which is continued on the snout by a conversely curved angular canthus rostralis; these ridges form the margin on the forehead of an oval, and between the orbits of a subtriangular, depression; loreal region concave; the length of the snout is one and two-fifths