

tis, longitudinaliter obsolete strigosis; apertura elongato-ovata, antice dilatata; labio subincrassato, plica parietali vix obsoleta; labro margine rectiusculo.

Hab. O-Sima.

A subulate, cinnamon-coloured species, with the whorls somewhat indistinctly strigose or strigulate, and with the columellar fold nearly obsolete.

7. SPECIES NONNULLÆ BURSARUM VEL RANELLARUM COLLECTIONIS CUMINGIANÆ. DESCRIPTÆ A GULIELMO DUNKER.

1. BURSA ASPERRIMA, Dkr.

Testa ovata, crassa, vix depressa, alba, maculis punctisque fuscis conspersa, anfractibus septenis convexis, angulatis, granosis et nodiferis instructa; anfractus ultimus spira vix duplo major, costis transversis majoribus nodiferis et rugoso-granosis necnon pluribus minoribus quasi margaritifera cinctus; varices recti crassi, distantes; columella fortiter rugoso-plicata, valde sinuata; canalis curvus, paullo adscendens; labrum dentatum et plicatum, expansum; apertura parva subrotunda, superne canali brevi profundo terminata.

Altit. 40, latit. 30 mm.

Hab. China.

Hæc species magnitudine ad *Bursam cruentatam* Sow. prope accedens, superficie sua rugosissima excellit. Anfractus ultimus costis duabus crassis nodosis ac rugiferis, inferiore paullo angustiore, instructus est; costæ quæ sequuntur minores, ex parte moniliformes.

2. BURSA GRAYANA, Dkr.

Testa ovata, solida, alba vel gilva, maculis fuscis irregularibus parvis variegata, anfractibus senis, convexis, angulatis, prope suturam corrugatis, undique granosis, rugiferis transversimque costatis instructa; anfractus ultimus interdum gibbosus, $\frac{2}{5}$ totius longitudinis adæquans, costis majoribus tribus nodiferis subcompressis et nonnullis minoribus cinctus; varices crassi, vix obliqui; columella valde sinuata, rugoso-plicata; canalis brevis, curvus; labrum incrassatum, dentatum; apertura ovata, superne canali profundo, quasi fistulato, terminata.

Altit. 29, latit. 22 mm.

Hab. Mare Erythræum.

Hæc cochleola undique rugosa, granosa, et tuberosa, plerumque costis tribus crassioribus cincta, ad eas *Bursarum* species pertinet, quæ in superiore peristomatis parte canali fistulato gaudent, qui et in anfractibus superioribus observatur.

3. BURSA CUMINGIANA, Dkr.

Testa ovata, subdepressa, solidiuscula, pallide fusca, albida lividoque variegata, apicem versus rubida, anfractibus septenis con-

vexis instructa; anfractus ultimus spira duplo fere longior, nodorum grandium seriebus duabus necnon granorum minorum seriebus senis cinctus; nodi majores verrucosi, minores irregulares; varices crassi, undique graniferi; columella rugosoplicata, alba; apertura ovata, superne sinuata et canaliculata; labrum album, incrassatum, dentatum; canalis brevis, profundus, subobliquus.

Altit. 47, latit. 32 mm.

Hab. Nova Caledonia.

Species nostra *Bursæ affini* Brod. similis, nodorum grandium verrucosorum seriebus duabus cingulisque senis granorum minorum insignis est. Varices crassi ut solent laterales.

4. BURSA TUMIDA, Dkr.

Testa ovata, subconica, tumida, vix depressa; anfractus 7, valde convexi, ultimus costulis lineisque elevatis densissimis acutis, sub vitro undulatis, undique cinctus, fasciis angustis castaneis æquidistantibus lineisque flavidis elegantissime pictus; fasciæ anfractuum superiorum undulato-nodiferæ; varices superiores appressi, haud regulares, penultimus paullo distans; apertura ovata; columella media lævigata, superne tuberculo crasso plicato, inferne rugis nonnullis signata; labrum paullo incrassatum, intus plicato-dentatum; fauces lævissimæ, lacteæ.

Altit. 93, latit. 56 mm.

Hab. Nova Seelandia.

Hæc species insignis *Bursæ zelebori* Dkr. (ex Novara exp.) respectu habitu sculpturæ tam affinis est, quæ pro varietate tantum haberi possit. Cum vero specimen quod exstat unicum collectionis Cumingianæ testa tenniore, leviore, valde inflata necnon spira multo brevior mirum in modum differat, adhuc secernendum esse putavimus, donec formæ intermediæ inveniatur.

5. BURSA FUSCO-COSTATA, Dkr.

Testa parva, ovata, subdepressa, flavida, transversim denseque striata, costis longitudinalibus tuberosis fuscis ornata; anfractus ultimus spira pæne duplo major; canalis angustus, fere rectus; columella plicata; labrum incrassatum, intus sulcatum; fauces albæ.

Altit. 22, latit. 14 mm.

Hab. California.

Species elegans *Bursæ bituberculari* Lam. haud dissimilis, habitu minore, costis tuberosis longitudinalibus fuscis, varicibus vix obliquis aliisque notis bene differt.

6. BURSA CONCINNA, Dkr.

Testu ovato-conica, colore pallide fusco vel livido subroseo tincta; anfractus 8-9, modice convexi, sutura distincta sejuncti, seriatim granosi et striati, ultimus seriebus granorum 7 cinctus, quarta serie alba; varices subobliqui, albi, luteo maculati;

canalis brevis, recurvus; apertura parva; labrum album, incrassatum, denticulis septenis munitum; columella subrugosa.

Altit. 22, latit. 14 mm.

Hab. Mare Erythræum.

Hæc species parva concinna *Ranellam roseam* ex Philippius insulis in mentem vocat, quæ vero colore coccineo in ruborem roseum transeunte, anfractibus superne angulatis necnon sculptura crassiore satis superque differt.

7. BURSA LAMELLOSA, Dkr.

Testa parvula, angusta, sublanceolata, alba, nitida, anfractibus septenis modice accrescentibus, transversim granoso-striatis, sutura profunda divisis lamellisque erectis instructa; columella lævigata; canalis brevis, recurvus; apertura parva, ovalis.

Altit. 15, latit. vix 6 mm.

Hab. Japonia.

Hæc species parvula et singularis varicibus quinis erectis lamelliformibus in suturis conjunctis insignis est. Spira ultimo anfractu duplo longior est.

8. DESCRIPTION OF A NEW GENUS OF MARINE SHELLS FROM THE SANDWICH ISLANDS. BY W. HARPER PEASE.

Fam. PEDICULARIIDÆ.

Genus DENTIORA, Pease.

T. ovata, labro subinflexo, plano, lirato, posteriore, vix expanso; columella plana vel excavata, intus compressa, dentata.

DENTIORA RUBIDA, Pease.

T. ovata, subpyriformis, omnino rubida, transversim elevatim striata, longitudinaliter irregulariter striata; labro lirato, liris parvis, paucis; columella vix excavata, externe lirata, intus compressa, dentibus acutis armata; spira vix exserta.

Shell ovate or subpyriform, transversely elevately striated; striæ obsolete granulose by irregular fine longitudinal striæ; ridges on outer lip few and small; columella slightly excavated, ridged above, compressed below, and sharply dentate. Colour wholly light red.

Length $3\frac{1}{2}$, breadth 2 mill.

9. DESCRIPTION OF NEW SPECIES OF MARINE SHELLS FROM THE PACIFIC INLANDS. BY W. HARPER PEASE.

LATIRUS SQUAMOSUS.

T. fusiformis, turrata, longitudinaliter costata; costis 7-8, transversim lirata, liris subdistantibus, costis supra nodosis, interstitiis transversim, et longitudinaliter subtilissime striatis,