

## Litholophus—

decastylus, 735.  
 decimalis, 735.  
 fasciculus, 736.  
 ligurinus, 736.  
 penicillus, 736.  
 pyramidalis, 735.  
 rhipidium, 736.

## Lithomelissa, 1203.

amphora, 1205.  
 bicornis, 1206.  
 bütschlii, 1207.  
 capito, 1257.  
 corythium, 1207.  
 decacantha, 1208.  
 ehrenbergii, 1204.  
*falcifera*, 1207.  
 haeckelii, 1207.  
*hertwigii*, 1207.  
 macroceros, 1204.  
 macroptera, 1204.  
 mediterranea, 1206.  
*microptera*, 1236.  
 microstoma, 1205.  
 mitra, 1204.  
 pycnoptera, 1205.  
*spongiosa*, 1210.  
 thoracites, 1206.  
*ventricosa*, 1236.

## Lithomespilus, 301.

*alanda*, 128.  
 flammabundus, 303.  
 flammeus, 302.  
 phloginus, 302.  
 phlogoides, 302.  
*picus*, 129.  
*trogon*, 129.

## Lithomitra, 1483.

acephala, 1484.  
 australis, 1487.  
 chrysalis, 1485.  
 costata, 1485.  
 cylindrica, 1485.  
 eminens, 1487.  
 eruca, 1485.  
 hyperborea, 1486.  
 infundibulum, 1487.  
 lineata, 1484.  
 nodosaria, 1484.  
 pachyderma, 1482.  
 punctata, 1486.  
 seriolata, 1486.

## Lithomitrella, 1483.

## Lithomitrisa, 1485.

## Lithopera, 1233.

*amblystauros*, 1311.  
 ananassa, 1234.  
 bacca, 1233.  
 bursella, 1234.  
*denticulata*, 1073.

## Lithopera—

elongata, 1762.  
 globosa, 1234.  
 gutta, 1234.  
*lagenae*, 1233.  
*nidus*, 1311.  
*oceanica*, 1232.  
 ovata, 1762.  
*oxystauros*, 1311.  
*pyrum*, 1232.  
*setosa*, 1276.

## Lithophyllum, 753.

condylatum, 754.  
 cruciatum, 754.  
 foliosum, 754.  
 gladiatum, 754.

## Lithoptera, 778.

darwinii, 781.  
 dodecaptera, 780.  
 fenestrata, 781.  
 icosaptera, 781.  
 lamarckii, 779.  
 mülleri, 779.  
 quadrata, 780.  
 tetragona, 780.  
 tetraptera, 779.

## Lithopteranna, 779.

## Lithopterella, 780.

## LITHOPTERIDA, 776.

## Lithopteroma, 780.

## Lithornithium, 1354.

ciconia, 1354.  
*dietyoceras*, 1325.  
 falco, 1355.  
 foveolatum, 1355.  
 fringilla, 1355.  
 hirundo, 1356.  
*loxia*, 1452.  
*lusciniæ*, 1358.  
 trochilus, 1355.

## Lithospira, 693.

## Lithostrobos, 1468.

acuminatus, 1472.  
 argus, 1472.  
 botryocyrtis, 1475.  
 caloceras, 1471.  
 conulus, 1472.  
 cornutus, 1474.  
 cornutella, 1473.  
 cuspidatus, 1473.  
 cyrtoceras, 1470.  
 distichus, 1469.  
 hexagonalis, 1475.  
 hexastichus, 1470.  
 leptoceras, 1471.  
 lithobotrys, 1475.  
 macroceras, 1471.  
 microporus, 1474.  
 monostichus, 1469.  
 pentastichus, 1470.

## Lithostrobos—

picus, 1472.  
 quadratus, 1474.  
 seriatus, 1474.  
 tetrastichus, 1470.  
 tornatus, 1473.  
 tristichus, 1469.

## Lithotympanum, 1006.

spinosum, 1006.  
 tuberosum, 1006.

## Lonchostaurus, 772.

bifidus, 773.  
 bifurcus, 773.  
 crystallinus, 773.  
 lanceolatus, 773.  
 rhombicus, 773.  
 rhomboides, 772.

## Lophoconus, 1403.

antilope, 1404.  
 apiculatus, 1404.  
 cervus, 1405.  
 cornutella, 1404.  
 hexagonalis, 1404.  
 rhinoceros, 1405.

## Lophocorys, 1420.

acanthocephala, 1421.  
 astrocephala, 1421.  
 bicornis, 1421.  
 brevicornis, 1422.  
 quadricornis, 1422.

## Lophocyrtis, 1410.

biaurita, 1411.  
 coronata, 1411.  
 holothuria, 1410.  
 stephanophora, 1410.  
 synapta, 1411.

## Lophophæna, 1303.

*amphora*, 1302.  
*apiculata*, 1303.  
*capito*, 1204.  
 circumtexta, 1304.  
*cornuta*, 1398.  
 echinocephala, 1304.  
 galea, 1303.  
 galeata, 1204.  
*larvata*, 1282.  
 liothorax, 1304.  
*lynæ*, 1303.  
*obtusa*, 1308.  
 radians, 1303.

## Lophophænoma, 1304.

## Lophophænula, 1303.

## LOPHOSPYRIDA, 1078.

## Lophospyris, 1066.

acuminata, 1080.  
 comosa, 1071.  
 dipodiscus, 1080.

## Lychnasparium, 839.

## LYCHNASPIDA, 835.

## Lychnaspidium, 842.