

COMMON FROGS OF PAPUA NEW GUINEA

ROKROK LONG PAPUA NEW GUINEA

—EDUCATION TODAY FOR TOMORROW—

KWIK GUIDE #3 V. 2.1



LITORIA INFRASPINATA FAMILY HYLIDAE



BUFO MARINUS FAMILY BUFONIDAE

-INTRODUCED-



LITORIA CAELESEA FAMILY HYLIDAE



CERATOBatrachus GUNTHERI FAMILY RANIDAE



COPHIXALUS BALBUS FAMILY MICROHYLIDAE



HYLOPHORUS RUFESCENS FAMILY MICROHYLIDAE



LITORIA RUBELLA FAMILY HYLIDAE



CALLULOPS DORIAE FAMILY MICROHYLIDAE



AUSTROCHAPERINA PALMIPES FAMILY MICROHYLIDAE



MANTOPHRYNE LATERALIS FAMILY MICROHYLIDAE



LITORIA NUBUTA FAMILY HYLIDAE



CHOEROPHRYNE ROSTELLIFER FAMILY MICROHYLIDAE



OREOPHRYNE BIROI FAMILY MICROHYLIDAE



LITORIA EUKNEMIS FAMILY HYLIDAE



RANA GRISEA FAMILY RANIDAE



RANA ARFAKI FAMILY RANIDAE



XENOBatrACHUS SP. FAMILY MICROHYLIDAE



LITORIA THESAURENSIS FAMILY HYLIDAE



LITORIA IMPURA FAMILY HYLIDAE



PLATYMANtIS PAPUENSIS FAMILY RANIDAE



PLATYMANtIS PAPUENSIS FAMILY RANIDAE



LIMNOtECTES GRUNNIENS FAMILY RANIDAE



LECHRIODUS MELANOPYGA FAMILY MYOBatrACHIDAE

LOUISIANA STATE UNIVERSITY MUSEUM OF NATURAL SCIENCE (ALL RIGHTS RESERVED) CHRISTOPHER AUSTIN (CAUSTIN@LSU.EDU) IN ASSOCIATION WITH:



LSU Museum of Natural Science
A Component of The Louisiana Museum of Natural History



National Science Foundation
WHERE DISCOVERIES BEGIN

National Museum and Art Gallery

Department of
Environment and Conservation



South Australian Museum



SYSTEMATICS, ECOLOGY AND EVOLUTIONARY
BIOLOGY PACIFIC ISLANDS GENETICS GROUP



National Research Institute