

Bibliography

Dr. Suchinda Malaivijitnond has been a full Professor of the Department of Biology, Faculty of Science, Chulalongkorn University since 2008. She has two topics of her research; reproductive physiology and biodiversity of non-human primates. For the first approach, her focus is on the effects of phytoestrogens from endemic Thai plant *Pueraria mirifica* on reproductive organs, bone (osteoporosis) and brain (Alzheimer's disease) tested in vitro and in laboratory animals (rodents and monkeys). For the second approach, she has researched on distribution, morphology, ecology, genetics, behavior and physiology of macaque monkeys (*Macaca spp.*) in Southeast Asian countries, and some other Asian countries such as China and India. Based on the vast knowledge on non-human primates gained both from the laboratory and field studies, she has established the first and the only National Primate Research Center of Thailand and is the current director. She also is a director of the Primate Research Unit of Faculty of Science, Chulalongkorn University.

She serves many academic and public services such as a president of the Comparative Endocrinology and Molecular Evolution Society of Thailand (CEMES; 2010-present), a council member and treasurer of the Asia and Oceania Society of Comparative Endocrinology (AOSCE; 2009-2012, 2013-2016 and 2017-2020), council member (members at large for Asia and Australia) of the International Federation of Comparative Endocrinological Societies (IFCES; 2013-2017), and a past council member of the Physiological Society of Thailand (PST; 2011-2014). She experienced hosting many international symposia and conferences as chairs of the local organizing committee and secretary generals. Dr. Malaivijitnond is a prestigious scientist in Thailand. She has been awarded many awards. Recently, she has been awarded the National Outstanding Researcher by the National Research Council of Thailand.