



Yada Akkhawattanangkul, D.V. M  
yada.akk@mahidol.edu  
Faculty of Veterinary Science,  
Mahidol University, Nakhon Pathom 73170, Thailand.

**Education:**

2015 Postdoctoral Fellowship in Laboratory Animal Medicine,  
Department of Comparative Medicine, The University of  
Tennessee Health Science Center, Memphis, Tennessee.

2006 Doctor of Veterinary Medicine, Faculty of Veterinary Science,  
Mahidol University, Nakhon Pathom 73170, Thailand.

**Current position:**

Instructor, Faculty of Veterinary Science, Mahidol University,  
Thailand

**Recent publications:**

1. **Akkhawattanangkul Y**, Maiti P, Xue Y, Aryal D, Wetsel WC, Hamilton D, Fowler SC, McDonald MP. Targeted deletion of GD3 synthase protects against MPTP-induced neurodegeneration. *Genes Brain Behav.* 2017 Feb 27. doi: 10.1111/gbb.12377.
2. Perez, Michael; Kumar, TK Susheel; Briceno-Medina, Mario; **Akkhawattanangkul, Yada**; Allen, Kimberly; et al. Endovascular debanding of pulmonary arteries in a swine model. *Journal of the American College of Cardiology*, suppl. S; New York67.13 (Apr 5, 2016): 923.