

# Ahmed Ragaa Nour Ibrahim Ph.D.

## *Curriculum Vitae*

### Contact Information:

Faculty of Pharmacy, Minia University  
Department of Biochemistry  
Minia, Egypt  
Telephone: +20-86-234-888  
Mobile: +20-019-2490222  
a\_ragaa20@yahoo.com

### CURRENT POSITION

1/11-present                      Lecturer  
Department of Biochemistry, Faculty of Pharmacy, Minia University  
Minia, Egypt

### EDUCATION

3/07-3/10                      Ph.D. of Clinical Pharmacy and Biotechnology  
Hiroshima University

3/05-3/07                      Master of Clinical Pharmacy and Biotechnology  
Hiroshima University

10/04-3/04                      Research student  
Hiroshima University

9/97-5/02                      B.Sc. Pharmacy  
Minia University, Minia, Egypt

### LICENSURE

8/02-present                      Registered Pharmacist, Minia, Egypt

### HONORS/AWARDS

1. Travel Grant Award, World Allergy Congress 2009, World Allergy Organization.
2. Monbukagakusho Scholarship as research student, Master student, and then Ph.D. student, MEXT, from 2004 to 2010

### PUBLICATIONS

1. **Ahmed Ragaa Nour Ibrahim**, Seiji Kawamoto, Tsunehiro Aki, Yayoi Shimada, Satoshi Rikimaru, Nobukazu Onishi, Elfadil Elfadl Babiker, Isao Oiso, Kunihiro Hashimoto, Takaharu Hayashi and Kazuhisa Ono  
Molecular cloning and immunochemical characterization of a novel major Japanese cedar pollen allergen belonging to the aspartic protease family.  
*Int. Arch. Allergy Immunol.* **152** (3): 207–218, Feb., 2010.
2. **Ahmed Ragaa Nour Ibrahim**, Seiji Kawamoto, Minori Nishimura, Syunka Pak, Tsunehiro Aki, Araceli Diaz-Perales, Gabriel Salcedo, Juan A. Asturias, Takaharu Hayashi and Kazuhisa Ono  
A new lipid transfer protein homologue identified as an IgE-binding antigen from Japanese cedar pollen.  
*Biosci. Biotechnol. Biochem.* **74** (3): 504-509, March, 2010.

3. **Ahmed Ragaa Nour Ibrahim**, Seiji Kawamoto, Keisuke Mizuno, Yayoi Shimada, Satoshi Rikimaru, Nobukazu Onishi, Tsunehiro Aki and Kazuhisa Ono  
Molecular cloning and immunochemical characterization of a new Japanese cedar pollen allergen homologous to plant subtilisin-like serine protease.  
*World Allergy Organization J.* **3** (11): 262-265, Nov., 2010.

#### **(Conference papers)**

1. **Ahmed Ragaa Nour Ibrahim**, Seiji Kawamoto, Yayoi Shimada, Satoshi Rikimaru, Isao Oiso, Tsunehiro Aki, Kunihiro Hashimoto and Kazuhisa Ono  
Molecular cloning and immunochemical characterization of a new Japanese cedar pollen allergen homologous to aspartyl protease.  
*World Allergy Organization J.*: S16-S17, Nov., 2007 (reviewed).

### **PRESENTATIONS**

**Oral presentations** in the following conferences;

The annual meeting of the Japanese Society of Allergology, 2007, Tokyo, Japan

The XX World Allergy Congress, December 2-6, 2007, Bangkok, Thailand

The annual meeting of the Japanese Society of Allergology, 2009, Gifu, Japan

The XXI World Allergy Congress, December 6-10, 2009, Argentina, Buenos Aires

### **COMMITTEES**

Japanese Society of Allergology, member

### **PROFESSIONAL AFFILIATIONS**

8/02-present                      Egyptian Syndicate of Pharmacists, member

1/11-present                      Vice manager of Continuous Improvement and Qualification for Accreditation  
project in the Faculty of Pharmacy Minia University