YULFAN AMARUDDIN

Biochemist – Patent Translator – Sharia Banker

PROFILE

- Familiar in laboratory analysis activities include enzyme isolation, enzyme characterization, DNA isolation, microbiology analysis, active compound extraction, developing biomaterial for medical utilities. Specialized in biomaterial and enzyme isolation.
- Familiar in Intellectual Property Right (IPR) System in Indonesia include Patent Application registration, Trademark Application registration, Industrial Design Application regstration, patent cancellation, Searching Patent and Trademark Application in Indonesian and ASEAN countries, Analyzing availability of trademark registration in Indonesia, IP law. Specialized in patent application, patent translation, patent editorial and analyzing probability of trademark registration in Indonesia.

DATE OF BIRTH

July, 25th 1984

SKILLS

– *Laboratory Analysist (Chemistry and Microbiology)*
– *IPR System in Indonesia*
– *Patent Translation and Editorial*
– *Driving License (A & C)*

EDUCATION

Biochemistry, Bachelor of Science
Bogor Agricultural University (IPB)
GPA 3.03/4.0 (2002 – 2006)

PROFESSIONAL EXPERIENCE

PT. Bank Muamalat Indonesia, Tbk.
Curup Sub Branch, Bengkulu
Sub Branch Manager
Aug 2013 to Present

- Supervising Business and operational of Curup Sub Branch

PT Hakindah International,
Japanese Company for IPR Technical Consultant
Jakarta, Indonesia
Coordinator of Searching and Translation
June 2008 to Aug 2012

- Supervising translation of patent application documents include patent specification, substantive examination result, claims translation and patent certificate.

PROFESSIONAL EXPERIENCE

Agency for Assesment and Application of Technology (BPPT)
Centre for Material Technology
Jakarta, Indonesia
Researcher Assistant
January 2007 – June 2008

- Assistantship for the the Reseracher to develop Biomaterial from Limestone to compose Hydroxyapatite (Calcium Synthetic) for healing bone injuries. Find out the effective procedure to synthesize high purity hydroxyapatite. Analyzing X-Ray Diffractometer (XRD) of purity hydroxyapatite. Maintenance of laboratory equipment include furnace, automatic mortar grinder, sieve shaker, ultrasonic cleaner, electronic overhead stirrer.

RESEARCH

- **Synthesize Hydroxyapatite for Synthetic Bone Material**
  Centre for Material Technology
  Agency for Assesment and Application of Technology (BPPT) Jakarta
  January 2007 – June 2008
- **Test of Antagonistic Three Bacteria Isolate to Rhizoctonia Solani on Tomato (*Lycopersicon Esculantum* Mill)**
  Microbe Ecology and Physiology Laboratory
  Biology Research Centre
  Indonesia Research Centre (LIPI) Bogor
  June – August 2005
- **Characterization of Laccase from Isolate Ligninolytic Basidiomycetes Bsd**
  Soil Microbiology Laboratory
  Soil Research Institut Bogor
  February – August 2006

TRAINING

Distance Learning of General Course on Intellectual Property by World Intellectual Property Organization (WIPO) World Wide Academy (2009), Muamalat Officer Development Program (MODP XXIV 2012)

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