



**Assoc. Prof. Dr. Jintana Unartngam**

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Dr. Jintana graduated from Graduate School of Life and Environmental Sciences (Ph.D. in Agricultural Science), University of Tsukuba, Japan in 2005, M.S. (Agriculture) Plant Pathology, Kasetsart University, Thailand in 2000 and B.S. (Agriculture) Plant Pathology, Chiang Mai University, Thailand in 1997.

Lecturer and research on plant pathology and plant diseases caused by fungal pathogen with 15+ years of experience at Kasetsart University. The fields of expertise are diseases caused by plant parasitic fungi, fungal genetic diversity and taxonomy of plant parasitic fungi.

Recently, the certificates of award are

1. Bronze Medal from THE 15<sup>TH</sup> INTERNATIONAL WARSAW INVENTION SHOW” (IWIS2021) at Warsaw, Poland, 25-27 October 2021 in the title: KPS: Selective bioherbicide” to control water hyacinth in Thailand
2. Silver Medal from 2021 Kaohsiung International Invention and Design EXPO (KIDE) at Kaohsiung, Taiwan, 2-4 December 2021 in the title: KPS: Selective bioherbicide” to control water hyacinth in Thailand
3. Gold Medal from Seoul International Invention Fair (SIIF2021) at Seoul, Korea, 4-5 December 2021 in the title KPS: Selective bioherbicide” to control water hyacinth in Thailand. and
4. Gold Medal and WIIPA Special Award from 2022 Shanghai International Invention & Innovation Expo at Shanghai, China, 14 - 16 April 2022 in the title KPS: Selective bioherbicide” to control water hyacinth in Thailand