

農業化學系李達源特聘教授榮獲 2015 年美國農藝學會(American Society of Agronomy, ASA)之會士(Fellow)獎

美國農藝學會(American Society of Agronomy, ASA)創立於 1907 年迄今已有 100 年以上之歷史,現有超過 8000 名之會員和 14000 名之認證農藝專家(Certified Professional Agronomists)。ASA 為一個與土壤學、作物生產、環境品質、生態系永續性、農業廢棄物管理和再利用以及土地智慧利用相關之農藝學術國際知名團體。ASA 每年由其會員和名譽會員中,至多 0.3%之會員可被選為會士(Fellow),為 ASA 會員之最高榮譽,以肯定得獎者在農藝學相關研究、教學、推廣之國內或國際性之服務和貢獻。李達源教授由於在微量元素之土壤化學與作物生產以及發展地理統計方法研究土壤性質之空間變異之成果,以及在國內和國際土壤科學相關學術團體之領導和貢獻,被選為 2015 年 ASA 之會士。李教授將於 2015 年 11 月 16 日在美國 Minneapolis 市舉行之 2015 年 ASA 年會中之頒獎典禮中接受表揚(ASA 發佈李教授得獎新聞稿如附件)。李教授現為本校農業化學系終身職特聘教授,並曾獲得終身教學傑出獎。現擔任中華民國環境分析學會理事長,曾任本校農業化學系系主任、中華土壤肥料學會理事長、Journal of Environmental Quality 副總編輯、國科會生物處土壤、環保及農化學門召集人、中國農業化學會誌總編輯、環保署環境檢驗機構評鑑技術委員會召集人。



5585 Guilford Road
Madison WI 53711-5801
Tel. 608-273-8080 • Fax 608-273-2021
www.agronomy.org • headquarters@agronomy.org

NEWS RELEASE

Contact: Sara Uttech, Senior Manager–Governance & Membership, 608-268-4948, suttech@sciencesocieties.org

American Society of Agronomy Announces 2015 Award Recipient

MADISON, WI, Jun 10, 2015 – The American Society of Agronomy (ASA) announces the following 2015 award recipient to be formally presented at the ASA Awards Ceremony on 2015-11-16 during the scientific society's International Annual Meeting, Nov. 15-18, 2015, Minneapolis, MN. The annual awards are presented for outstanding contributions to agronomy through education, national and international service, and research.



Dar-Yuan Lee, National Taiwan University, Taipei TAIWAN, R. O. C. – ASA Fellow: Dar-Yuan Lee is distinguished professor at the Department of Agricultural Chemistry, National Taiwan University in Taipei, Taiwan. Dr. Lee received a B.S. and M.S. from the National Taiwan University and a Ph.D. from the University of California, Riverside. He is internationally recognized as an authority on the chemistry of trace elements in soils and the developing geostatistical methods for studying spatial variability of soil properties.

He has authored 64 peer-reviewed publications. Dr. Lee provides leadership at the international and domestic levels. He was the president of Chinese Society of Soil and Fertilizer Sciences. He is active in the Soil Science Society of America, American Society of Agronomy, International Society of Trace Element Biogeochemistry, East and Southeast Asia Federation of Soil Science Societies, and International Union of Soil Sciences. Dr. Lee has numerous invitations to present his research at national and international conferences.

ASA Fellow

Fellow is the highest recognition bestowed by the American Society of Agronomy. Members of the Society nominate worthy colleagues based on their professional achievements and meritorious service. Up to 0.3 percent of the Society's active and emeritus members may be elected Fellow.

###

For more information on the 2015 awards, including award descriptions, visit: www.agronomy.org/awards/view.
or contact Sara Uttech, Senior Manager-Governance & Membership, 608-268-4948, suttech@sciencesocieties.org. For more information on the Societies' Annual Meetings, visit: www.acsmeetings.org.