



DAAD
Deutscher Akademischer Austauschdienst
German Academic Exchange Service

1987, Workshop on Nuclear and Radiochemistry

1988, IAEA National Training Course on Modern Radiochemistry and Radioanalytical Chemistry

1989, National Training Course on Modern Radiochemistry and Radioanalytical Chemistry



2006, US-Thai Scientist Workshop (co-organizer)

2009, The RESEARCH FOR BETTER LIFE QUALITY: SYMPOSIUM ON FLOW BASED ANALYSIS 2009

Including Satellite Workshops:
(I) Flow-based Instrumentation;
(II) Research impacted to local communities;
(III) Experiences in management in Chemistry studies/research in Thai institutions
(*JFIA*,26(1) (2009) 60)



2011, Symposium: Flow Techniques and Downscaling for Analytical Sciences In The 14th Asian Chemical Congress (14ACC)

2012, Pure and Applied Chemistry International Conference 2012 (PACCON2012) "CHEMISTRY BEYOND BOUNDARIES" (*Pure Appl. Chem.*, 84(10) (2012))



2015, The 2nd International Conference on Bioresources towards World Class Products

2016, 13th Asian Conference on Analytical Sciences (ASIANALYSIS XIII)



2018, International Symposia on Research towards Green Innovation 2018

2018, The 14th Conference on Flow Analysis (Flow Analysis XIV)

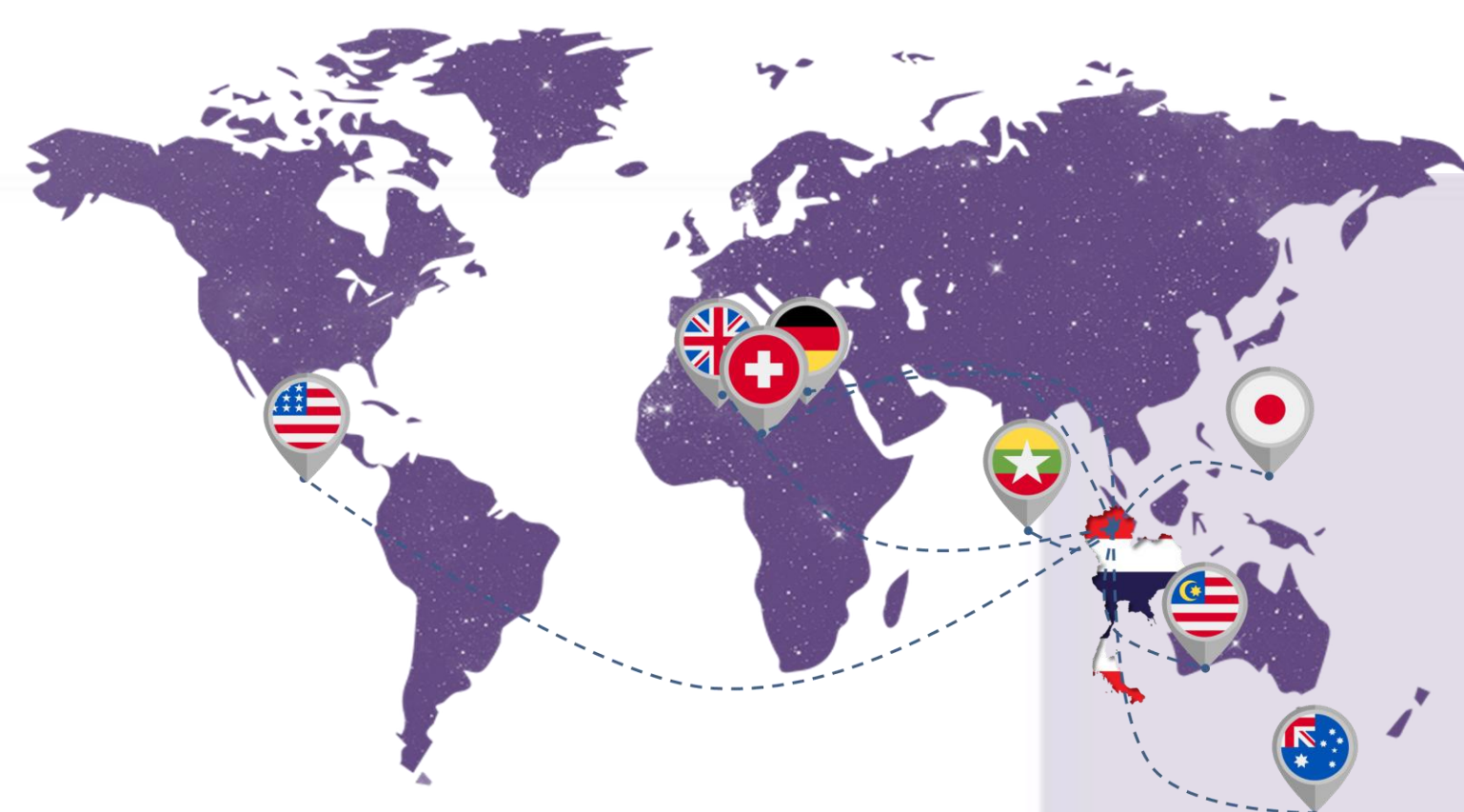


2021, One-Day E- Symposium on Green Innovation in Chemical Analysis: Local issues -Global impacts - Sustainable world



SUSTAINABLE WORLD

2024, Workshop "Role of air quality and measurement methods for air pollutants"



NUCLEAR AND RADIOCHEMISTRY LABORATORY



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German Academic Exchange Service

Workshops, training course & Conferences /Supports

I-ANALY-S-T
Center of Excellence
Chiang Mai University



1991, National Training Course on Application of Nuclear and Radiochemical Techniques to Environmental Sample Analyses

1995, Workshop on Radiochemical and Modern Analytical Techniques Applied to Environmental Analysis

1997, International Atomic Energy Agency (IAEA) South Asian Regional Training Course on "Nuclear and Related Techniques for Water Monitoring" (Course Director)

FLOW-INJECTION ANALYSIS



2002, The 11th International Conference on Flow Injection Analysis including related techniques (*Talanta* 58(6) (2002) 1013 -1408)

2003, The 2nd Annual Symposium on TRF Senior Research Scholar on Flow-Based Analysis (*JFIA*,20(2)(2003) 226)

2004, The 3rd Annual Symposium on TRF Senior Research Scholar on Flow-Based Analysis (*JFIA*,21(2) (2004) 146)

2005, The 4th Annual Symposium on TRF Senior Research Scholar on "Development of Micro- and Nano-scale Analysis by Flow-based Techniques I" (*JFIA*,22(2) (2005) 138 -139)

2006, The 5th Annual Symposium on TRF Senior Research Scholar on "Development of Micro- and Nano-scale Analysis by Flow-based Techniques II" (*JFIA*,23(2) (2006) 124- 125)

2007, The 6th Annual Symposium on TRF Senior Research Scholar and Research Group on Innovation on Analytical Instrumentation CHE

2007, The International Symposium on Flow Based Analysis VII (ISFBA-2007) (*JFIA*,25(1) (2008) 86)

GREEN INNOVATION

2014, International Symposia on Research towards Green Innovation Symposium on chemical sciences contributing to green innovation Symposium on multidisciplinary aspects of Miang and Goishi-cha (Fermented Tea): ASEAN - Japanese Experiences (*JFLA*,31(1) (2014) 49)



2015, TRF Seminar Series in Basic Research CVIII "Analytical Science: Past, Present and Future"



2019, The First Southeast Asian Humboldt Kolleg Conference (co-host)



2019, Mini-symposium on initiatives in (analytical) sciences linkage to Local issues- global impacts-sustainable world