

TLS 20A1	計畫編號	計畫主持人	單位	類別	起始日期	結束日期	時段數	計畫領域	計畫名稱
TLS 20A1	2019-1-253-1	Kandasami, Asokan	University Grants Commission, The Inter University Accelerator Centre	0	2019/03/19 09:00	2019/03/21 09:00	6	3	The investigation on evolution of photocatalytic activity by modifications in structural, optical and electronic properties in low energy nitrogen ion implanted SrTiO3
TLS 20A1	2019-1-108-1	Sun, Baoquan	蘇州大學	0	2019/03/21 09:00	2019/03/23 09:00	6	2	Stability study of perovskite light emitting diodes
TLS 20A1	2019-1-265-1	陳家浩	NSRRC	0	2019/03/23 09:00	2019/03/24 09:00	3	2	Study of thiol molecules grown on bare Si (100) surface
TLS 20A1	2019-1-110-1	Huang, Longbin	The University of Queensland, Sustainable Minerals Institute, Centre for Mined Land Rehabilitation (CMLR)	0	2019/03/26 09:00	2019/03/28 09:00	6	8	Characterising organic carbon forms in newly formed Fe-ore tailing aggregates in the mycorrhizosphere
TLS 20A1	2019-1-240-1	Rose, Andrew	Southern Cross Univeristy, Southern Cross GeoScience	0	2019/03/28 09:00	2019/03/30 09:00	6	11	Changes in phosphorus speciation during (hydro)thermal treatment of solid biowastes
TLS 20A1	2019-1-235-1	劉儷佳	蘇州大學功能納米與軟物質研究院	0	2019/03/30 09:00	2019/04/01 09:00	6	4	Electronic structure study of reduced TiO2 for Catalysis
TLS 20A1	2018-3-252-2	許益瑞	國立台北科技大學分子科學與工程系	0	2019/04/01 09:00	2019/04/03 09:00	6	5	Structure Characterization of coordination complexes with spin transition and luminescence characters by x-ray spectroscopy and powder x-ray diffraction
TLS 20A1	2019-1-195-1	董崇禮	淡江大學物理系	0	2019/04/03 09:00	2019/04/11 09:00	18	4	Interfacial nanostructured engineered photoelectrodes for efficient energy conversion studied with operando x-ray spectroscopy
TLS 20A1	2019-1-384-1	吳恆良	國立台灣大學凝態科學研究中心	0	2019/04/11 09:00	2019/04/12 09:00	3	2	The Effect of Cosolvent and Carbon Materials on Lithium-Sulfur Batteries and Advanced Li-ion Batteries
TLS 20A1	2019-1-226-1	莊程豪	淡江大學物理系	0	2019/04/12 09:00	2019/04/14 09:00	6	4	In-situ X-ray observation for the activated site of metal oxide electrocatalysts
TLS 20A1	2019-1-390-1	陳貴賢	中央研究院原分所	0	2019/04/14 09:00	2019/04/17 09:00	9	4	Understanding Highly Efficient Materials for Conversion and Conservation Green Energy Technologies
TLS 20A1	2019-1-216-1	王丞浩	國立台灣科技大學材料科學與工程學系(所)	0	2019/04/17 09:00	2019/04/18 09:00	3	1	NCKU-National Cheng Kung Headquarters of University Advancement - Hierarchical Green-Energy Materials Research Center-2
TLS 20A1	2019-1-128-1	林彥谷	NSRRC	0	2019/04/18 09:00	2019/04/19 09:00	3	5	Probing the interfacial properties of semiconductor hybrids for green energy applications

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TLS 20A1	2018-3-090-2	劉如熹	國立台灣大學化學系	0	2019/04/19 09:00	2019/04/25 09:00	12	5	Systematic Understanding of Material Properties for Their Applications in Energy Storage and Light Conversion Using Synchrotron Radiation
TLS 20A1	2019-1-246-1	黃炳照	國立台灣科技大學化工系	0	2019/04/25 09:00	2019/04/29 09:00	12	4	Development of in Operando X-ray techniques for electrochemical energy conversion and storage materials
TLS 20A1	2019-1-152-1	王復民	國立台灣科技大學應用科技研究所	0	2019/04/29 09:00	2019/05/01 09:00	6	4	In situ/ in operando observations of Ni-rich cathode material in lithium ion battery
TLS 20A1	2019-1-059-1	杜繼舜	輔仁大學物理系	0	2019/05/01 09:00	2019/05/03 09:00	6	4	Ferroelectric-to-relaxor crossover in bismuth ferrite modified by rare-earth substitution: the role of orbital hybridization
TLS 20A1	2019-1-317-1	孫旭輝	蘇州大學功能納米與軟物質研究院	0	2019/05/03 09:00	2019/05/05 09:00	6	4	In-situ x-ray spectroscopic study of metal phthalocyanine for high selective electrochemical reduction of CO2

20A1 PEC: 198 Shifts (100.0%)

發言人： 20A1 _____ Approved by: _____