

The result of document screening: 2022-1st

Successful candidate for Document screening

Field	Successful candidates
Nanotechnology / Soft Materials / Flexible devices	나노기술정훈의_박사후연구원_01
Autonomy, guidance and control of unmanned vehicles	오현동7_박사후연구원_01
Tele-operation interface and robot	배준범9_박사후연구원_01
Computational Fluid Dynamics	이재화10_박사후연구원_01
Environmental engineering	환경최성득_박사후연구원_01
Biomaterials, Tissue Engineering	차채녕16_박사후연구원_01
Center for Dimension Controllable Organic Framework	백종범25_박사후연구원_01
Next-generation solar cells (perovskite solar cells and organic solar cells)	양창덕26_박사후연구원_01
Establishment of a foundation for commercialization of marine specialized power supply devices	27최윤석유무기_연구원_03
Dopant-Free Optoelectronic Devices	서관용30_박사후연구원_01
Perovskite, Organic Solar cells	김진영33_박사후연구원_02
Enzyme and Protein Engineering	김용환42_연구원_01
Alkali-ion storage organic electroactive material	강석주43_박사후연구원_01
Carbon Neutral, Evironment(1)	송창근1_박사후연구원_01
Carbon Neutral, Evironment(3)	송창근55_연구원_01

* All applicants will be informed of the result by email or phone call

Interview screening

- Interview schedule will be notified to the selected applicants

Inquiries

- Academic & Students Affairs Team at College of Engineering
(052-217-1803, jyjeon326@unist.ac.kr)