3-3. IROAST Publication Support Program

No.	Name	Publication Information
3-3-1	Takahiro HOSONO FAST	Hosono, T., Nakashima, S., Tanoue, M., Ichiyanagi, K., "Monsoon climate controls metal loading in global hotspot region of transboundary air pollution," Scientific Reports, 12, 11096, 2022.
3-3-2	Hiroki MATSUO IROAST	Hiroki Matsuo*, Yuji Noguchi (*corresponding). "High-quality ferroelectric Bi0.5K0.5TiO3–BiFeO3 solid-solution single crystals grown under high-pressure oxygen atmosphere," Applied Physics Express, 15 (8), 081002, 2022.
3-3-3	Hiroki MATSUO IROAST	Hiroki Matsuo, Masashi Utsunomiya, and Yuji Noguchi, "Utilizing ferrorestorable polarization in energy storage ceramic capacitors," NPG Asia Materials, 14, 80, 2022.
3-3-4	Yoshihiro SEKINE POIE	Yoshihiro Sekine, Sotaro Kusumoto, Akira Sugimoto, Manabu Nakaya, and Shinya Hayami, "Crystal Design for Tuning the Mechanical Flexibilities of M(salophen) Complexes," Cryst. Growth Des, 23, 4, 2013–2017. 2023
3-3-5	Takumi HIGAKI FAST	"Smoothly elonagation of pavement cells induced by RICI overexpression lends to marginal protrusions of cotyledon in Arabidopsis thaliana" *Support for proofreading costs

FAST: Faculty of Advanced Science and Technology

POIE: Priority Organization for Innovation and Excellence