

PoDoCo päätökset syksy 2024

| Hakija | Yritys | Hankkeen nimi | Säätiö |
|---------------------------|----------------------------------|--|--------------------------------|
| Velashjerdi Farahani Azin | Granlund Oy | Development of an AI-driven Predictive Tool for Enhancing Energy Efficiency in Early-stage Building Design | Jenny ja Antti Wihurin rahasto |
| Mustafa Rawand | Nordic Bioproducts Group Oy(NBG) | Assessment of structurally tunable microcrystalline cellulose for sustainable drug formulations | Svenska Kulturfonden |
| Zhang Xiaolong | u-blox Oy | Ultra-Low-Power GNSS Positioning Solution for IoT and Livestock Tracking | Jenny ja Antti Wihurin rahasto |
| Temer Diana | The Warming Surfaces Company | Thermal implications on HPL materials and electric contacts with integrated Halia® warming technology | Liikesivistysrahasto |
| Elsanhoury Mahmoud | Septentrio Finland Oy | REACT - REsilient GNSS positioning on embedded platforms: Advanced mitigation of directed interference Threats | KAUTE |
| Al-Sa'd Mohammad | Haltian Oy | A Cognitive-Collaborative Semi-Supervised Learning (CSL) Framework for AI Solutions in IoT Systems | Jenny ja Antti Wihurin rahasto |
| Torkan Masoud | Fractuscan Oy | Optimizing scale and orientation in photogrammetric analysis for precision rock engineering using cost-effective tools like smartphone | Tekniikan edistämässäätiö |
| Vesinurm Märt | Nordic Healthcare Group Oy | Managing complex patient processes using process mining on electronic health records | Liikesivistysrahasto |
| Liu Yining | Danfoss Drives Oy | Optimization for next-generation power converters | Jenny ja Antti Wihurin rahasto |