

Twinning towards the Russian-Armenian University's scientific excellence and innovation capacity in nanomaterials for quantum information and quantum optics



## NanoQIQO Newsletter № 11

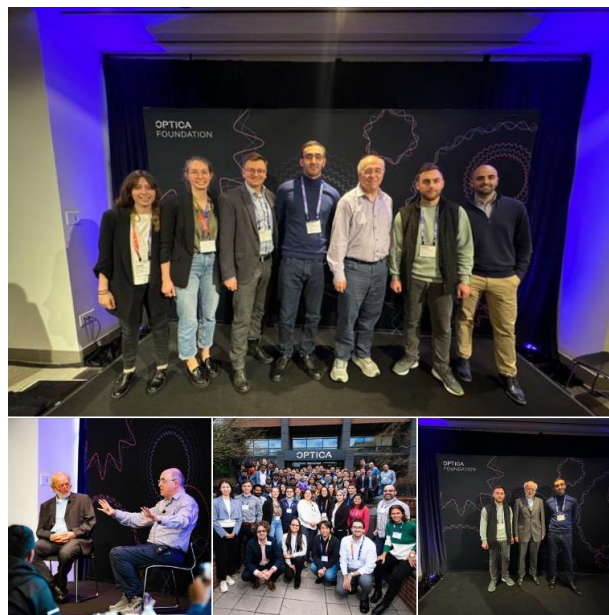
### NanoQIQO Open Day at RAU (March 16)



On 16 March 2024 Russian-Armenian University opened the doors for schoolchildren and their parents. NanoQIQO staff also participated to...

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## NanoQIQO project early-stage researchers participated in the Level Up Leadership

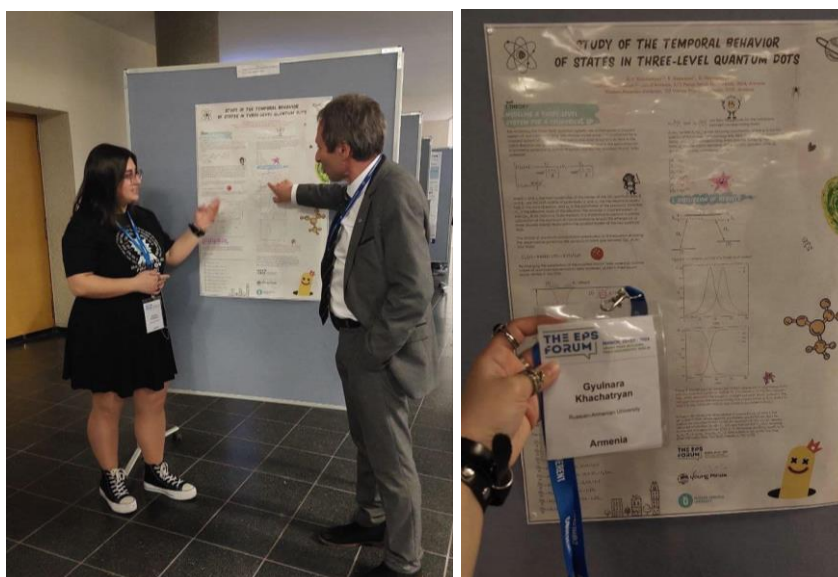


We're thrilled to share that our NanoQIQO project early-stage researchers, Sargis Gavalajyan and Narek Yengibaryan, recently participated in the Level Up Leadership event organized by OPTICA in Washington, USA...

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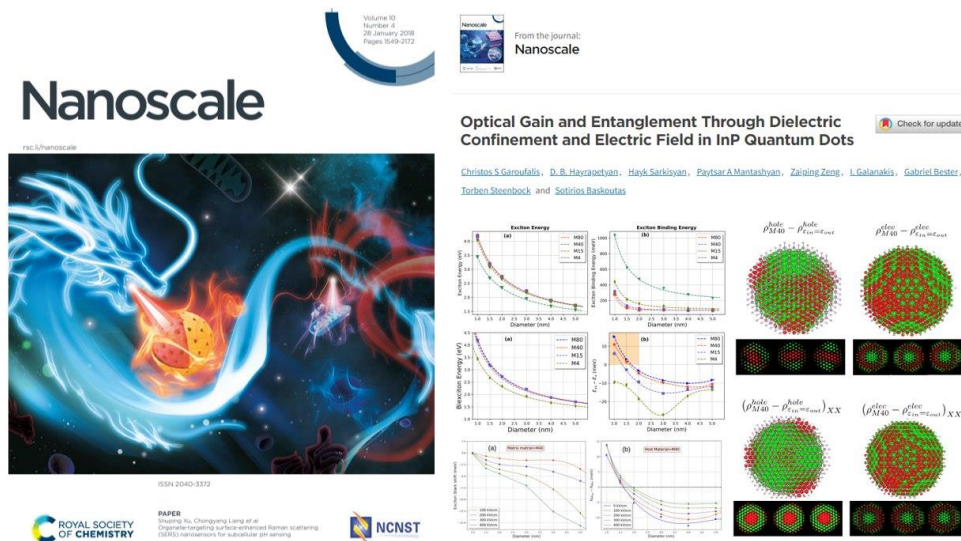
## NanoQIQO early-stage researcher showcased her research work at the EPS Forum 2024 in Berlin!



We're thrilled to announce that Gyulnara Khachatryan, one of our early-stage researchers at NanoQIQO, recently showcased her research work at the EPS Forum 2024 in Berlin...

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## New research work of NanoQIQO is published in Nanoscale!



Within EU H2020 project researchers have just published research work titled "*Optical Gain and Entanglement Through Dielectric Confinement and Electric Field in InP Quantum Dots*" in the prestigious **Nanoscale** journal (Royal Society of Chemistry, Q1 quartile, IF=6.7) ...

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## NanoQIQO 's early-stage researcher participated in SPIE Photonics Europe conference



Our early-stage researchers are currently attending the esteemed SPIE, the international society for optics and photonics Photonics Europe International Conference, where they will be delivering the presentations...

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## NanoPQIQO 2024 was held at RAU from 13 to 17 May 2024



We are thrilled to announce the successful conclusion of NanoPQIQO 2024, held in Yerevan, Armenia from 13 to 17 May 2024. This prestigious international conference brought together leading experts, researchers, and innovators in nanotechnology and quantum information. Over five days attendees engaged in insightful discussions, cutting-edge presentations, and collaborative workshops. Keynote speakers highlighted groundbreaking advancements, while networking sessions fostered new partnerships....

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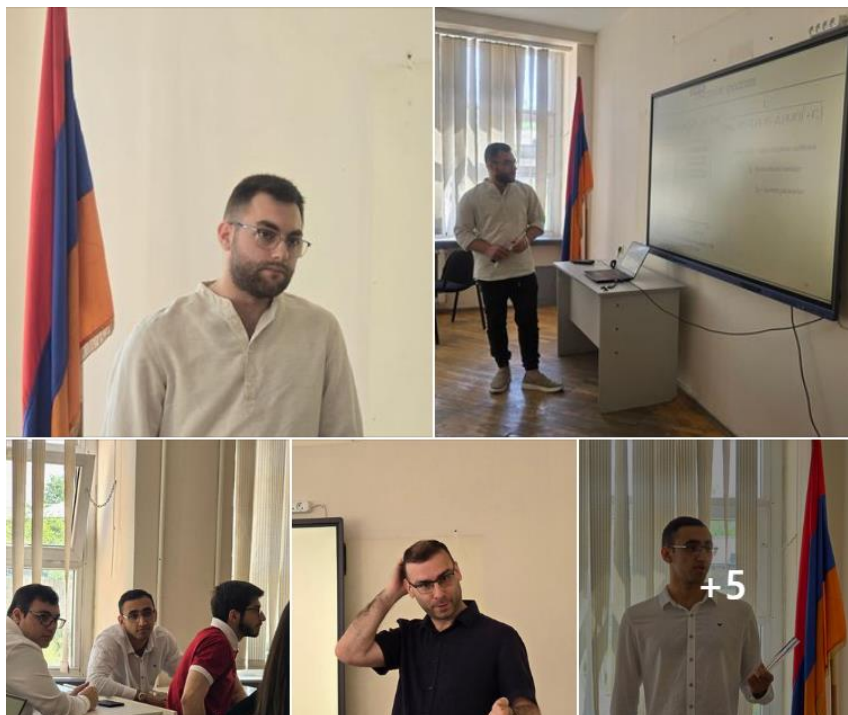
## NanoQIQO celebrated International Day of Light 16 May at RAU



Since 2019, we have celebrated International Day of Light 16 May at RAU. This year, we marked the occasion at the NanoPQIQO 2024 international conference. The event was organized by Russian-Armenian University - RAU and RAU Radiant Minds: The Optica, SPIE & Young Minds Convergence...

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## NanoQIQO' students defended their MSc theses



Our students Sargis Gavalajyan and Narek Yengibaryan successfully defended their MSc theses. Notably, each of them already has first-author publications in Q1 and Q2 quartile journals. Their defenses were truly outstanding...

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