

Wednesday
May 15
2024

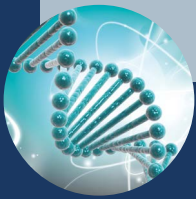
Fundamentals of digital PCR with application examples from research and applied practice

Program:

- Welcome and introduction
- Basics and principles of Digital PCR
- Application examples from research and applied practice:
 - Microbiology testing from environmental samples using dPCR [SARS-CoV2 from wastewater, bacteria from aquaculture]
- Solution for fast and easy development of dPCR assays (presentation of the Crystal Digital PCR Assays)
- The next leap forward in digital PCR with Nio™+ , a versatile, all-in-one, fit-for-throughput, digital PCR instrument
- Q&A



Talk by
Samuel Bouvet
from Stilla
Technologies



May 15th, 2024, 9:30-11:00

Sign up via [this link](#) or on the AH diagnostics website

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