STILL: Applications of digital PCR

THE MULTIPLEX **DIGITAL PCR COMPANY**



in Plant Biology

Organized by the IBMP Gene Expression Analysis platform Presented by Martin Becker, PhD; Field Application Scientist Stilla Technologies

Learn on Digital PCR capabilities for:

- Sensitive detection of rare events
 - Epigenetics detection
 - Gene expression
 - Tracking of smallest fold changes
- Robust and fast genotyping of GMOs
 - Multiplex detection of genes of interests and marker genes
 - Southern blot replacement
 - Detection of homo-/heterozygous loci
 - Virus titer detection

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Friday Oct 6th

