

Digital PCR Seminar Tour 2012

Next Generation Quantitative PCR - Bio-Rad's Droplet Digital™ PCR Technology

INRA Salle de conférence Auzeville Chemin De Borde Rouge BP 52627 CASTANET TOLOSAN, 31326

Date: 27th of november Time: 14.00 - 16.00

1 hour

Beyond qPCR:

- When qPCR is not enough
 Introducing Droplet Digital™ PCR technology (ddPCR™)
- ddPCR applications
 - Detect rare DNA target copies with unmatched sensitivity
 - Determine copy number variation with unrivalled accuracy
 - Measure gene expression levels with the highest precision

Register online at http://bit.ly/TAHgTf

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This product is covered by one or more of the following U.S. patents or their foreign counterparts owned by Eppendorf AG: U.S. Patent Numbers 6,767,512 and 7,074,367.

Bio-Rad's real-time thermal cyclers are licensed real-time thermal cyclers under Applera's U.S. Patent Number 6,814,934 B1 for use in research, human in vitro diagnostics, and all other fields except veterinary diagnostics.



