



Particle Technology Labs

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MicroActive Version 5.00.03

3Flex Version 4.00  
Serial # 315 Unit 1

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Sample: Temperature Programmed Reduction  
Operator: PTL  
Submitter: Particle Technology Labs  
File: R:\3Flex\data\Website examples\TPR.SMP

Started: 9/10/2015 9:54:57 AM  
Completed: 9/10/2015 10:37:47 AM

Sample mass: 0.0498 g  
Report time: 2/19/2019 8:41:17 AM

Comments: Material Name Client ID Test Method PTL Project# PTL ID

### Summary Report

Experiment 1: AgO TPR with H2Ar

Analysis type: Temperature Programmed  
Calibration: None  
Measured flow rate: 2.231 mmol/min  
Signal offset: 0.00000  
Signal inverted: Yes

Peak Number	Temperature at Maximum (°C)	Area	Peak Height
1	129.0	0.55319	0.60357



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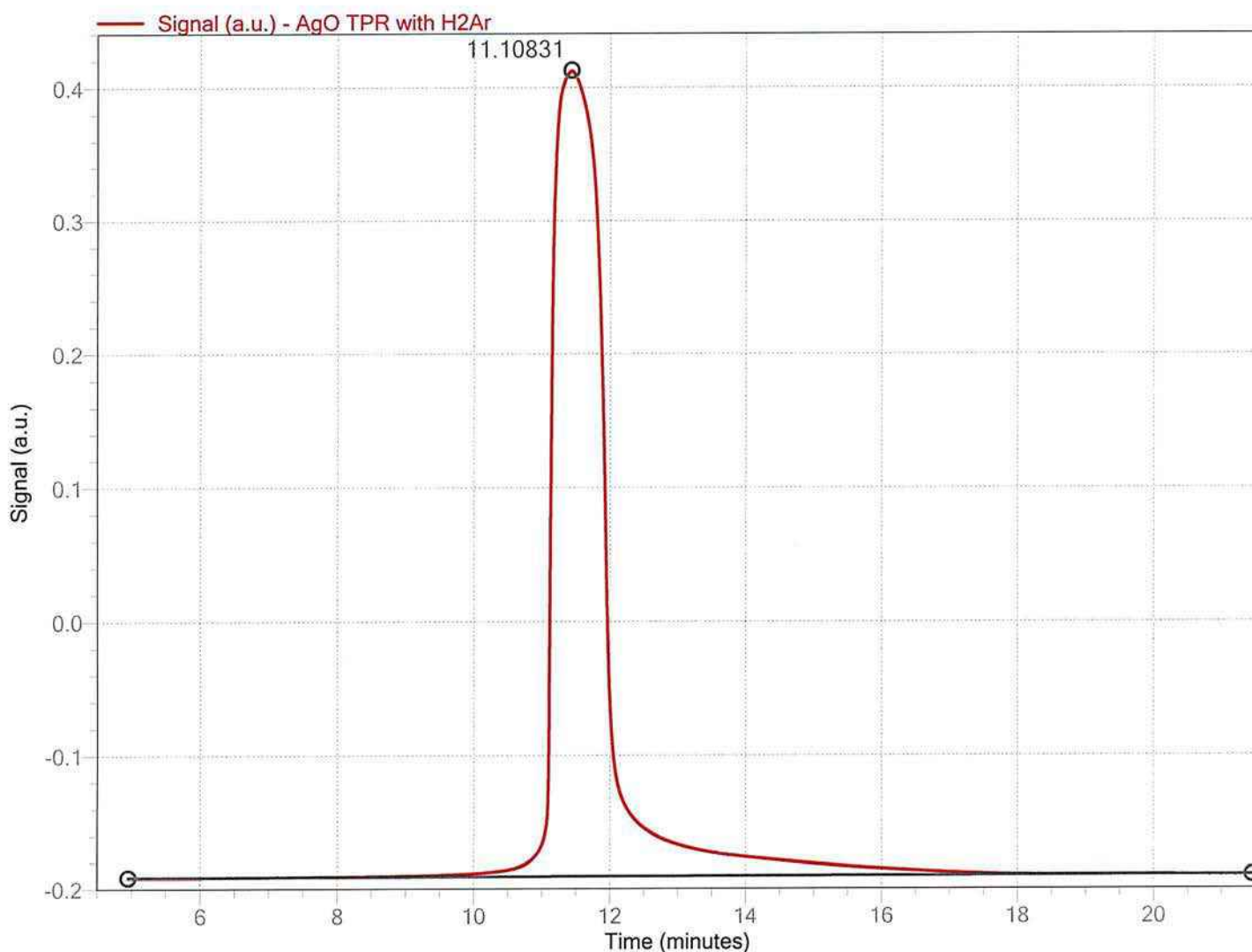
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### Signal (a.u.) vs. Time





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### Signal (a.u.) vs. Temperature

