Results Editor



Raw Data

Sample Scope: Sample scope: Scope 1/1, Sample 1/3 (FISHER (Ref. 25°C) 4.00)	lame	Value	Description
Method Function: Method function: Sample (Calib) (C1) Creation time 11/2/2018 11:45:37 AM Sample start time 11/2/2018 11:45:37 AM Temperature 25.0 °C Method Function: Method function: Titration stand (Titrationstand1) Creation time 11/2/2018 11:45:37 AM Method Function: Method function: Stir (Stir1) Creation time 11/2/2018 11:45:47 AM Method Function: Method function: Measure (normal) [1] (Measurenormal) 1 Creation time 11/2/2018 11:46:47 AM T 16.7 °C E 169.7 mV tMe 00:30 min ESTMe 169.6 mV Sample Scope: Sample scope: Scope 1/1, Sample (2/3 (FISHER (Ref. 25°C) 7.00) Method Function: Method function: Sample (Calib) (C1) Creation time 11/2/2018 11:47:45 AM Sample start time 11/2/2018 11:47:45 AM Temperature 25.0 °C Method Function: Method function: Titration stand (Titrationstand1) Creation time 11/2/2018 11:47:45 AM	ask Internal Id: T897		
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Temperature 25.0 °C	Creation time	11/2/2018 11:45:37 AM	
Method Function: Method function: Titration stand (Titrationstand1) Creation time 11/2/2018 11:45:37 AM Method Function: Method function: Stir (Stir1) Creation time 11/2/2018 11:45:47 AM Method Function: Method function: Measure (normal) [1] (Measurenormal1) Creation time 11/2/2018 11:46:47 AM T 16.7 °C E 169.7 mV tMe 00:30 min ESTMe 169.6 mV Sample Scope: Sample scope: Scope 1/1, Sample 2/3 (FISHER (Ref. 25°C) 7.00) Method Function: Method function: Sample (Calib) (C1) Creation time 11/2/2018 11:47:45 AM Sample start time 11/2/2018 11:47:45 AM Temperature 25.0 °C Method Function: Method function: Titration stand (Titrationstand1) Creation time 11/2/2018 11:47:45 AM	Sample start time	11/2/2018 11:45:37 AM	
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Method Function: Method function: Titration stand (Titrationstand1) Creation time 11/2/2018 11:47:45 AM	Sample start time	11/2/2018 11:47:45 AM	
Creation time 11/2/2018 11:47:45 AM	Temperature	25.0 °C	
	Method Function: Method func	ction: Titration stand (Titrationstand1)	
Method Function: Method function: Stir (Stir1)	Creation time	11/2/2018 11:47:45 AM	
	Method Function: Method func	ction: Stir (Stir1)	
Creation time 11/2/2018 11:47:45 AM	Creation time	11/2/2018 11:47:45 AM	
Method Function: Method function: Measure (normal) [1] (Measurenormal1)	Method Function: Method func	ction: Measure (normal) [1] (Measurenormal1)	
Creation time 11/2/2018 11:48:46 AM	Creation time	11/2/2018 11:48:46 AM	

Results Editor



ame	Value	Description		
Т	17.3 °C			
Е	-0.1 mV			
tMe	00:30 min			
ESTMe	0.2 mV			
Sample Scope: Sample sco	pe: Scope 1/1, Sample 3/3 (FISHER (Ref. 25°C) 10.00)			
Method Function: Meth	nod function: Sample (Calib) (C1)			
Creation time	11/2/2018 11:49:45 AM			
Sample start time	11/2/2018 11:49:45 AM			
Temperature	25.0 °C			
Method Function: Meth	nod function: Titration stand (Titrationstand1)			
Creation time	11/2/2018 11:49:45 AM			
Method Function: Meth	Method Function: Method function: Stir (Stir1)			
Creation time	11/2/2018 11:49:45 AM			
Method Function: Meth	nod function: Measure (normal) [1] (Measurenormal1)			
Creation time	11/2/2018 11:50:46 AM			
Т	16.6 °C			
E	-176.0 mV			
tMe	00:30 min			
ESTMe	-175.3 mV			
Sample Scope: After Sample	e Scopes			
Method Function: Meth	Method Function: Method function: Calibration (Calibration1)			
Creation time	11/2/2018 11:51:37 AM			
Successful	Yes			
Calib. temperature	16.9 °C			
SLOPECal1	-55.84 mV/pH			
SLOPECal2	-57.45 mV/pH			
ZEROCal1	7.034 pH			
ZEROCal2	7.034 pH			

Results Editor



ame	Value	Description
Segment limit 1, 2	7.036 pH	
Method Function: Method fun	ction: Zero point 1 (Cal1.Z1)	
Creation time	11/2/2018 11:51:37 AM	
Result	7.034 pH	
Decimal places	3	
Method Function: Method fun	ction: Slope 1 (Cal1.S1)	
Creation time	11/2/2018 11:51:37 AM	
Result	-55.84 mV/pH	
Decimal places	2	
Method Function: Method fun	ction: Zero point 2 (Cal1.Z2)	
Creation time	11/2/2018 11:51:37 AM	
Result	7.034 pH	
Decimal places	3	
Method Function: Method fun	ction: Slope 2 (Cal1.S2)	
Creation time	11/2/2018 11:51:37 AM	
Result	-57.45 mV/pH	
Decimal places	2	