Summary statistics - qualitative results

(Groups: measurement principle)

EQA round: MK2/17 - Urinary Calculi Analysis

Dead line: 08.12.2017

Key: >>> ... marks correct (expected) result
> ... marks conditionally correct (acceptable) result
± ... marks the result not evaluated
N ... number of the results
Nrel ... relative number of the results

Test

Group		N	Result	N_{rel}
(870) Sample A - composition				
(0) Not specified	>>>	1	Cystine; Apatit / Dahllit	9,1 %
(3) Stan. chem. m. + polaris. mic.	>>>	5	Cystine; Apatit / Dahllit	45 %
(4) IR spectroscopy	>>>	1	Cystine; Apatit / Dahllit	9,1 %
(5) IR spectros. + polaris. mic.	>>>	4	Cystine; Apatit / Dahllit	36 %
Total per sample: n = 11	Success: 100 %			
Total success: 100 %				
(871) Sample A - semi-quantity (1st component)				
(0) Not specified		1	80 %	9,1 %
(3) Stan. chem. m. + polaris. mic.	>>>	3	50 %	27 %
	>	2	60 %	18 %
(4) IR spectroscopy	>	1	70 %	9,1 %
(5) IR spectros. + polaris. mic.	>	1	60 %	9,1 %
	>	1	70 %	9,1 %
		2	80 %	18 %
Total per sample: n = 11	Success: 73 %			
Total success: 73 %				
(872) Sample A - semi-quantity (2nd component)				
(0) Not specified		1	20 %	9,1 %
(3) Stan. chem. m. + polaris. mic.	>	2	40 %	18 %
	>>>	3	50 %	27 %
(4) IR spectroscopy		1	20 %	9,1 %
(5) IR spectros. + polaris. mic.		2	20 %	18 %
	>	1	30 %	9,1 %
	>	1	40 %	9,1 %
Total per sample: n = 11	Success: 64 %			
Total success: 64 %				
(875) Sample B - composition				
(0) Not specified	>>>	1	Whewellite	9,1 %
(3) Stan. chem. m. + polaris. mic.	>>>	3	Whewellite	27 %
		1	Whewellite; Weddellite; Apatit / Dahllit	9,1 %
		1	Whewellite; Humboldtine	9,1 %
(4) IR spectroscopy	>>>	2	Whewellite	18 %
(5) IR spectros. + polaris. mic.	>>>	3	Whewellite	27 %
Total per sample: n = 11	Success: 82 %			
Total success: 82 %				
(880) Sample C - composition				
(0) Not specified	>>>	1	Calcite	9,1 %
(3) Stan. chem. m. + polaris. mic.	>>>	5	Calcite	45 %
(4) IR spectroscopy	>>>	1	Calcite	9,1 %
(5) IR spectros. + polaris. mic.	>>>	4	Calcite	36 %
Total per sample: n = 11	Success: 100 %			
Total success: 100 %				

st_kl

End of report

Printed: 14.12.2017