Summary statistics - qualitative results

(Groups: measurement principle)

Filter: Slovakia

EQA round: VIB2/22 - General Immunohistochemistry - Staining

Deadline: 11.11.2022

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

Test

Sample	Group		N	Result	N_{rel}
(1120) Sample A - staining					
EQA	(1) Inhibin		2	0 points (unacceptable result)	15 %
		>	1	3 points (acceptable result)	7,7 %
		>>>	5	6 points (excellent result)	38 %
	(2) D2.40	>>>	3	6 points (excellent result)	23 %
	(3) Calretinin	>>>	2	6 points (excellent result)	15 %

———— Total per sample: n = 13 -——— Success: 85 % -————

Total success: 85 %

Sample	Group		N	Result	N_{rel}
(1121) Sample B - staining					
EQA	(1) Hep-par		1	0 points (unacceptable result)	7,7 %
		>	1	3 points (acceptable result)	7,7 %
		>	1	4 points (acceptable result)	7,7 %
		>>>	6	6 points (excellent result)	46 %
	(2) Glypican 3		1	0 points (unacceptable result)	7,7 %
		>	2	3 points (acceptable result)	15 %
		>>>	1	6 points (excellent result)	7,7 %

———— Total per sample: n = 13 -——— Success: 85 % -————

Total success: 85 %

Sample	Group		N	Result	N_{rel}
(1122) Sample C - staining					
EQA	(1) ERG		1	0 points (unacceptable result)	7,7 %
		>>>	7	6 points (excellent result)	54 %
	(3) CD 34	>>>	3	6 points (excellent result)	23 %
	(4) CD 31	>>>	2	6 points (excellent result)	15 %

———— Total per sample: n = 13 -——— Success: 92 % -————

Total success: 92 %

Sample	Group		N	Result	N_{rel}
(1123) Sample D - staining					
EQA	(1) SALL4	>>>	7	6 points (excellent result)	54 %
	(2) PLAP	>>>	1	5 points (excellent result)	7,7 %
		>>>	5	6 points (excellent result)	38 %

———— Total per sample: n = 13 -——— Success: 100 % -————

Total success: 100 %

Sample	Group		N	Result	N_{rel}
(1124) Sample E - staining					
EQA	(1) C-kit		1	0 points (unacceptable result)	7,7 %
		>	1	3 points (acceptable result)	7,7 %
		>>>	2	5 points (excellent result)	15 %
		>>>	3	6 points (excellent result)	23 %
	(2) E-cadherin	>>>	6	6 points (excellent result)	46 %

———— Total per sample: n = 13 -——— Success: 92 % -————

Total success: 92 %