Supplementary material to article by H. Eriksson et al. "Interobserver Variability of Histopathological Prognostic Parameters in Cutaneous Malignant Melanoma: Impact on Patient Management"

Table SIV. Results of the histopathological review of level of invasion according to Clark of 214 of 234 cases of invasive cutaneous malignant melanoma by the primary report of tumour thickness according to Breslow compared with the results of the histopathological primary report of level of invasion according to Clark. Analyzis could only be performed where both level of invasion and tumour thickness were included in the primary histopathological report

Breslow thickness, primary report	Clark level, primary report	Clark level, reviewed report							
		All	I	II	III	IV	V	Not classifiable	Agreement, n (%)
T1 melanomas (≤1.0 mm) <sup>a</sup>	II	54	4	33	15	2			33 (61.1)
	III	42	3	4	28	7			28 (66.7)
	IV	5	1			4			4 (80.0)
T2–T4 melanomas (>1.0 mm) <sup>a</sup>	II	1			1				0 (0.0)
	III	34			16	17		1	18 (47.1)
	IV	62			1	56	5		6 (90.3)
	V	10				2	8		2 (80.0)

<sup>&</sup>lt;sup>a</sup>Not reported data (T1 n=2; T2–T4 n=4) excluded from the analyzes.