

Errata Letter for Doctoral Thesis: *Is it all about the Money? The Effects of low and high cost Simulator training scenarios in Surgical Training*, by Ninos Oussi.

Page 41, Row 3: “of >60% equals”.

Page 53, Row 5: “Furthermore, interesting gender specific differences were noted in that”.

Page 76, Row 1: (Blackbox or HFLS) (Studies I-III).

Article I, Table I: Males LapMentor-group: n = 17 (68%), Females LapMentor-group n = 8 (32%); p = 0.03. See modified Table 1 below, changes marked grey.

Table 1.

Demographics and expectations of the 56 students who were included in the study.

		Blackbox		LapMentor		P*
		n	%	n	%	
Gender	Females	19	61.3	8	<u>32.0</u>	<u>0.03</u>
	Males	12	38.7	<u>17</u>	<u>68.0</u>	

Article II: Page 9, Sentence Line No. 190: We noted an association between MIST-score 1 and the visuospatial ability.