

ERRATA

This errata sheets lists errors and their correction for the doctoral thesis of Lúcia Maria Amaral Domingues, titled “Predictive Model for successful outcomes with manual therapy and exercise programme in patients with non-specific chronic neck pain”.

Page	Line	Original text	Corrected text
xiii	10	“...that patients with a higher level of disability, a higher level of pain intensity, no...”	“...that patients with a higher level of disability, a lower level of pain intensity, no....”
xvii	21	“...com maior nível de incapacidade, maior nível de intensidade da dor, não apresentarem ...”	“...com maior nível de incapacidade, menor nível de intensidade da dor, não apresentarem”
88	23	“...disability, higher pain intensity, dizziness and cervicogenic headache at baseline are...”	“...disability, lower pain intensity, no dizziness and no cervicogenic headache at baseline are...”
88	29	“...cervicogenic headache seem more likely benefit with manual therapy and exercise...”	“...cervicogenic headache seem more likely to benefit with manual therapy and exercise...”
97	6	“...the whole sample and each treatment group are presented in Table 5. There were no...”	“...the whole sample and each treatment group are presented in Table 5 and Table 6, respectively. There were no...”
107	16-17	“These findings are in line with previous studies in terms of the identification of higher	“These findings are in line with previous studies in terms of the identification of pain intensity,

		levels of pain intensity and disability, and no cervicogenic headache as potential..."	disability and cervicogenic headache as potential..."
110	8	"...and higher levels of disability, higher levels of pain intensity and dizziness as..."	"...and higher levels of disability, lower levels of pain intensity and no dizziness as..."
129	2	"...headache, higher pain intensity and interaction between cervicogenic headache and..."	"...headache, lower pain intensity and interaction between cervicogenic headache and..."
131	28	"...disability, higher pain intensity, no cervicogenic headache and no dizziness as..."	"...disability, lower pain intensity, no cervicogenic headache and no dizziness as..."