

**Table SII. Moderating effect of port-wine stain (PWS) classification on the relationship between children's Children's Dermatology Life Quality Index (CDLQI) scores and mothers' Family Dermatology Life Quality Index (FDLQI) scores**

Regression equation		Significance of equation		Significance of regression coefficient	
Consequences	Predictive variable	R <sup>2</sup>	F	β	95% CI
Mothers' FDLQI	Constant			0.102	[-0.301, 0.504]
	Children's CDLQI			1.016***	[0.544, 1.488]
	Classification 1			0.094	[-0.532, 0.719]
	Classification 2			-0.311	[-1.006, 0.383]
	Children's CDLQI×Classification 1	0.381	4.562**	-1.035**	[-1.778, -0.291]
	Children's CDLQI×Classification 2			-0.621	[-1.276, 0.034]

95% CI: 95% confidence interval. \* $p < 0.05$ , \*\* $p < 0.01$ , \*\*\* $p < 0.001$ .