Table 1: CDI scores

Group	N	Feelings of interpersonal maladaptation		Core depression		Self-revulsion		Overall CDI score	
		M	SD	M	SD	M	SD	M	SD
School refusal	34	5.8	3.10	5.5	2.56	9.2	2.40	20.5	6.77
Depressive disorde	10	7.0	3.20	9.3	3.09	10.7	3.50	27.0	7.53
Normal controls	243	3.6	3.18	3.9	3.00	9.4	3.54	16.9	9.68

n.b.) Results of multiple correlation analysis (at 5% significance)

Feelings of interpersonal mala Depressive disorder/school refusal > normal controls

Core depression   Depressive disorder > school refusal > normal controls

Self-revulsion   No significant difference

Overall CDI score   Depressive disorders > school refusal > normal controls

Table 2: Exhibition of somatic symptoms and diagnoses

Somatic symptoms	School refusal	Depression	Total
Absent	7	7	14
Present	27	3	30
Total	34	10	44

n.b.) $\chi^2 = 9.17$ (p < .02)

Table 3: CDI scores in relation to presence of somatic symptoms

Somatic symptoms	N	Feelings of interpersonal maladaptation		Depressive axis		Self-revulsion		Overall CDI score	
		M	SD	M	SD	M	SD	M	SD
Absent	14	5.9	3.71	7.7	3.79	10.9	3.32	25.5	8.25
Present	30	5.6	2.80	5.8	2.56	9.0	2.19	20.4	6.46

n.b.) Core depression/self-revulsion significant at 10% level of significance; overall CDI score significant at 5% level of sig