

Supplementary Table SII F-ratios for ANOVAs evaluating the effects of fertility information on fertility knowledge, infertility threat, anxiety, physical stress and optimality of fertility plans.

Study variable ¹	Main effects			2-way interactions			3-way interaction
	AG	IG	Time	AG × IG	AG × Time	IG × Time	AG × IG × Time
Fertility knowledge	54.03***	2.11	45.15***	3.51	18.77***	19.72***	4.85*
Infertility threat	21.51***	1.08	1.59	0.01	0.01	4.65*	3.31
Anxiety	1.81	0.10	4.57*	0.01	2.11	0.58	3.56
Physical stress	0.65	0.90	26.76***	2.70	0.07	0.39	0.27
Optimality of fertility plans							
First birth	42.87***	0.00	0.02	0.44	0.52	1.42	0.15
Last birth	30.76***	0.09	0.50	0.19	1.55	0.08	0.56

Note: AG = age group (adolescents, emerging adults), IG = informational group (fertility education, control), x = indicates interaction term between variables, ANOVA = analysis of variance. *** $P \leq 0.001$, ** $P \leq 0.01$, * $P \leq 0.05$. ¹N varies per variable due to random missing data (Fertility knowledge, $n = 199$; Infertility threat, $n = 198$; Anxiety $n = 206$; physical stress $n = 207$; optimality of fertility plans, first birth $n = 194$, Last birth, $n = 194$).