Table 1: Multiple regression

	Середнє adr		
	(1)	(2)	(3)
$factor(arrival_date_month) August$	39.924	32.841	35.723
$factor(arrival_date_month) December$	-17.876	-17.630	-18.606
factor(arrival_date_month)February	-26.624	-24.786	-27.834
$factor(arrival_date_month) January$	-29.598	-26.345	-29.476
$factor(arrival_date_month) July$	26.733	21.094	25.528
$factor(arrival_date_month) June$	16.214	17.117	19.969
$factor(arrival_date_month) March$	-20.158	-18.117	-19.525
$factor(arrival_date_month) May$	8.602	11.044	13.035
$factor(arrival_date_month) November$	-26.125	-20.186	-21.176
$factor(arrival_date_month)October$	-11.827	-6.874	-4.958
$factor(arrival_date_month) September$	4.916	9.992	12.576
lead_time			-0.087***
stays_in_nights			(-0.089, -0.085) $-0.129**$
all_guests		23.082***	$(-0.233, -0.025)$ 23.740^{***}
booking_changes		(21.430, 24.735)	$(22.088, 25.393) \\ 2.701^{***}$
total_of_special_requests		1.633***	$(2.266, 3.136) \\ 1.709***$
market_segment_b		(1.271, 1.996) $25.248***$	$\begin{array}{c} (1.347, 2.071) \\ 22.487^{***} \end{array}$
distribution_channel_b		(24.652, 25.843) $-19.592***$	(21.891, 23.083) $-12.839***$
deposit_type_b		(-20.364, -18.820) $6.736***$	(-13.611, -12.066) 14.860^{***}
with _meal		(6.063, 7.408)	(14.187, 15.533) 9.342****
Constant	101.798*** (101.111, 102.486)	57.933*** (57.245, 58.621)	(8.684, 9.999) 50.802*** (50.114, 51.489)
Observations Adjusted R^2	116,920 0.224	116,920 0.406	116,920 0.438

Note: *p<0.1; **p<0.05; ***p<0.01