Rigaill. Information content of cheek and lip colour in relation to the timing of ovulation in women

Supplementary material

Table S1. Information about participants and photography and saliva sampling.

Participant id	Number of infants	Age (in years)	Observed cycle length	Samples analysed
w1	0	31	27	12
w2	0	34	27	11
w3	0	28	26	8
w4	0	27	26	12
w5	1	38	27	10
w6	0	24	30	13
w7	0	30	29	12
w8	0	24	30	12
w9	0	25	29	10
w10	0	29	29	11
w11	0	28	29	9
w12	0	30	26	10
w13	0	31	27	11
w14	0	25	25	11
w15	0	26	30	13
mean ± SD		26.7 ± 3.9	27.8 ± 1.7	11.0 ± 1.4

Participants reported their average cycle length (mean per participant = 28.7 ± SD 1.8 days) and dates of the onset of previous and expected menstruations by email to the experimenter (LR). Sampling started within 1 and 10 days after the first day of menstruations (mean per participant = 3.9 ± SD 2.6 days).

Figure S1. Picture of a participant lips showing the area used for color analyses