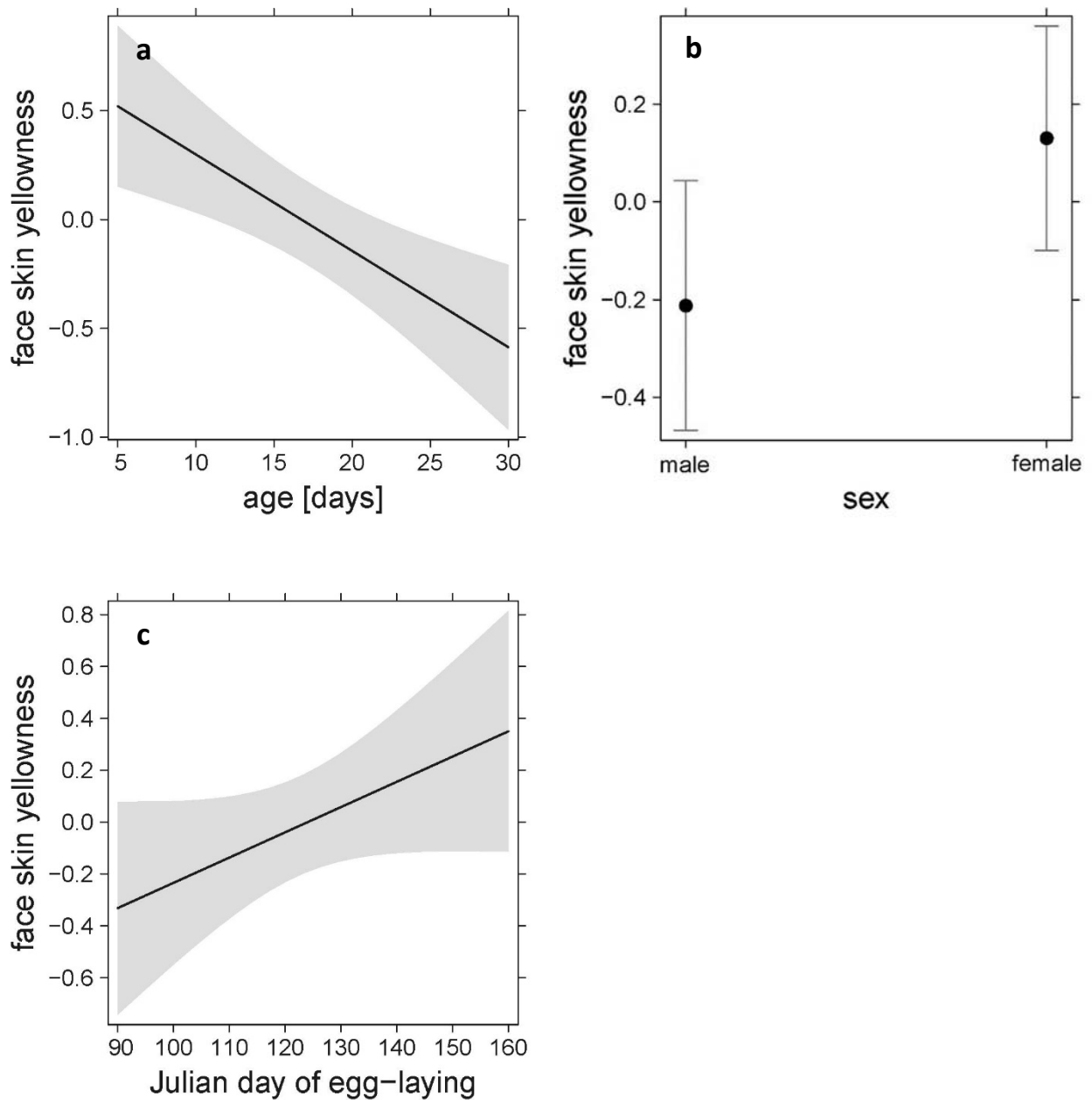


Supporting information:

“Carotenoid coloration and health status of urban Eurasian kestrels (*Falco tinnunculus*)”

Petra Sumasgutner, Marius Adrion, Anita Gamauf



S3 Fig. Result of the best model of a GLMM on face skin yellowness of urban kestrel nestlings (see Table 1). Effects of (a) age of nestlings, (b) nestling sex, (c) egg-laying date and urban gradient contribute significantly to the best model. The model explains 24% of the variance in face skin yellowness.