

SUPPLEMENTARY MATERIAL

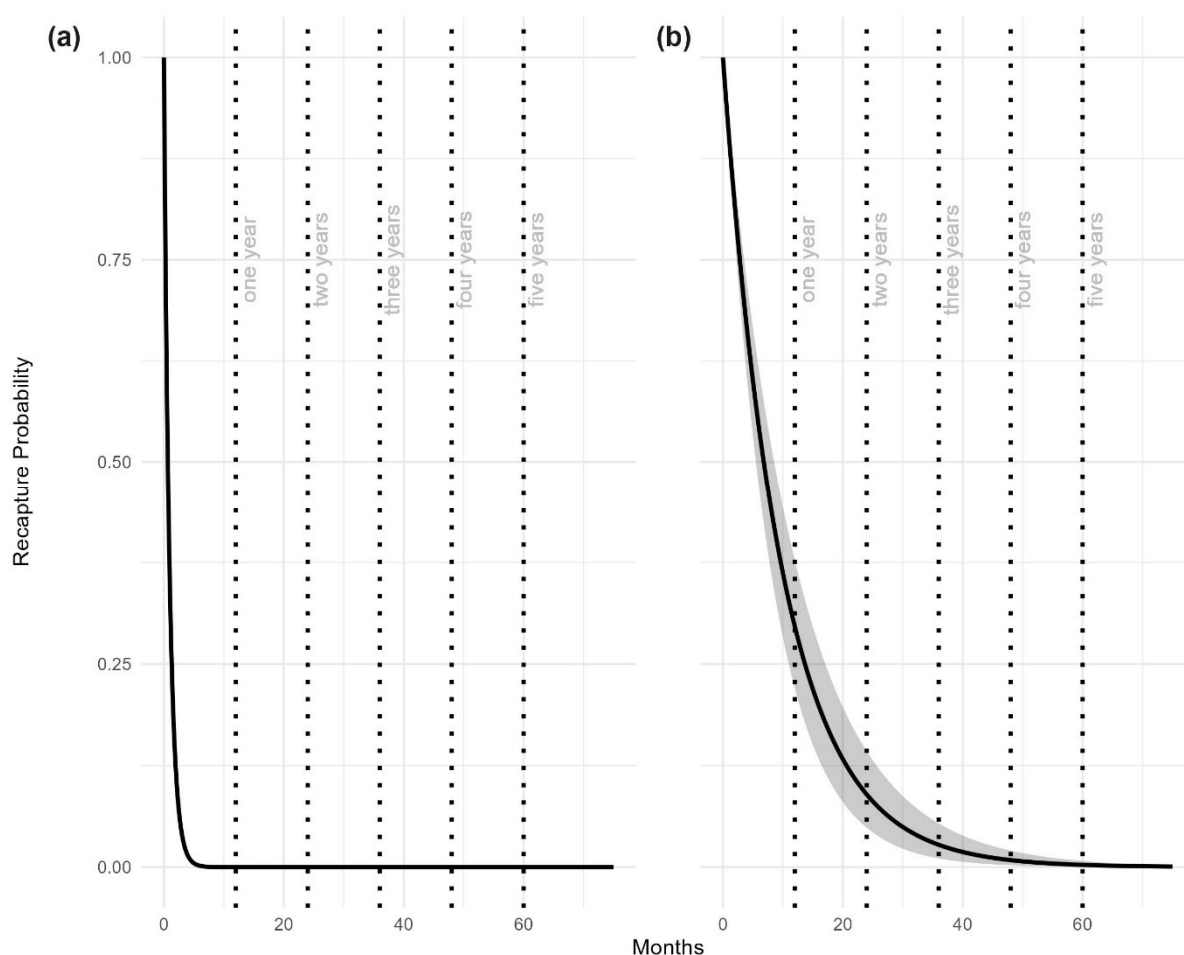
to

SMALL POND, BIG INSIGHT: ASSESMENT OF RECAPTURE PROBABILITIES AND MIGRATION DYNAMICS OF PASSERINES IN THE NORTHERN ADRIATIC KARST LANDSCAPE

Mala lokva, veliki uvidi: procjena vjerojatnosti ponovnog hvatanja i dinamike selidbe pjevica u krškom području sjevernog Jadrana

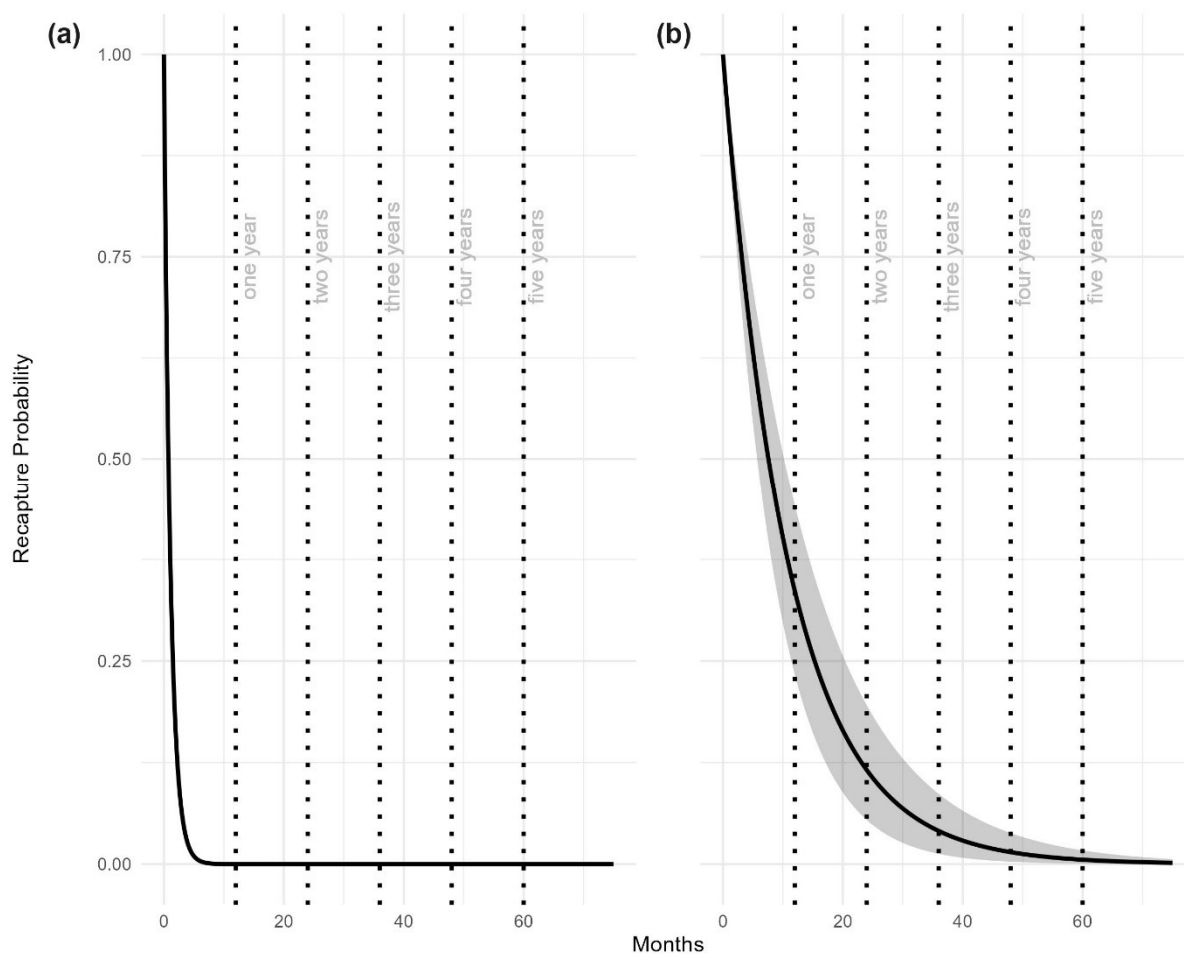
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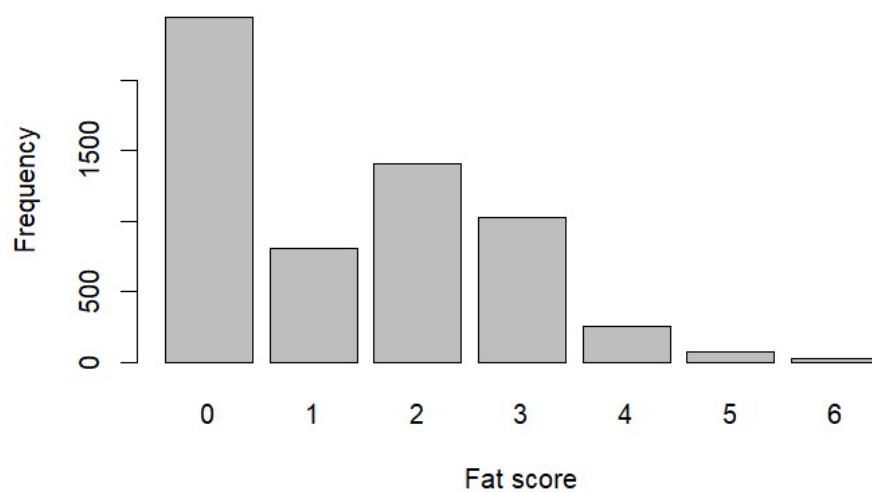
Supplementary figure 1. Recapture probability of Robins *Erithacus rubecula*; all captured individuals (a) and individuals that were recaptured in one of the following years (b)

Dodatna slika 1. Vjerojatnost preživljavanja crvendaća *Erithacus rubecula*; sve uhvaćene jedinke (a) i jedinke koje su bile ponovno uhvaćene u jednoj od narednih godina (b)



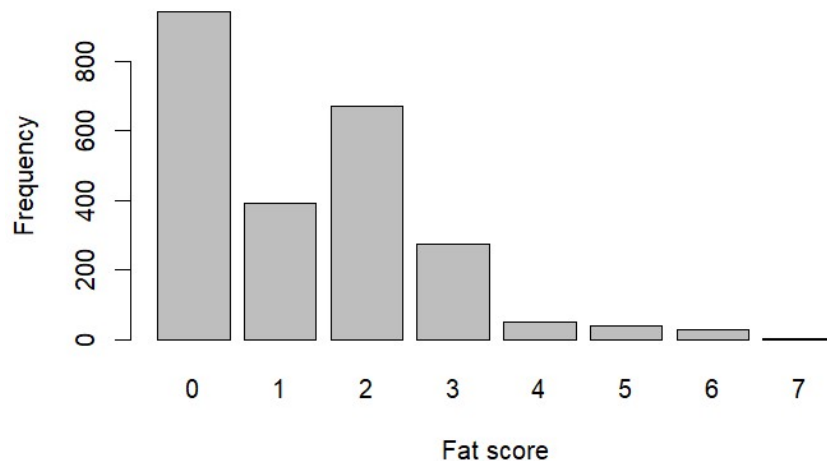
Supplementary figure 2. Recapture probability of Blackcaps *Sylvia atricapilla*; all captured individuals (a) and individuals that were recaptured in one of the following years (b)

Dodatna slika 2. Vjerojatnost preživljavanja crnokapih grmuša *Sylvia atricapilla*; sve uhvaćene jedinke (a) i jedinke koje su bile ponovno uhvaćene u jednoj od narednih godina (b)



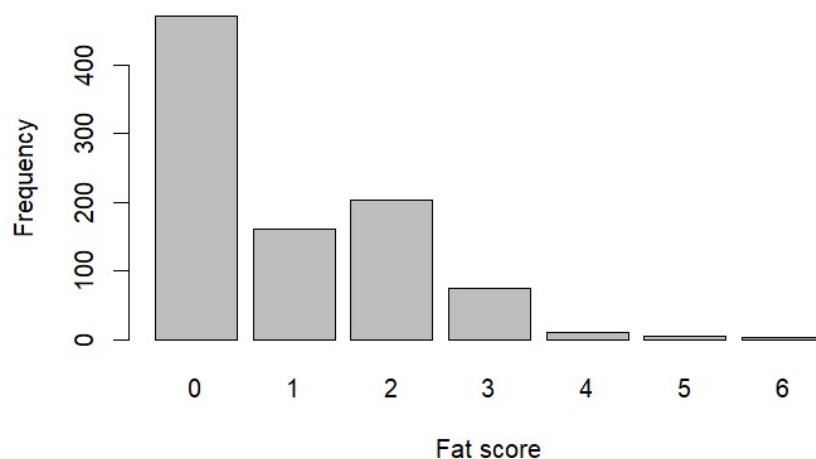
Supplementary figure 3. Fat scores of Robins *Erithacus rubecula* caught at the ringing camp Učka during the entirety of the study period

Dodatna slika 3. Indeks masti crvendaća *Erithacus rubecula* uhvaćenih na prstenovačkom kampu Učka tijekom čitavog razdoblja istraživanja



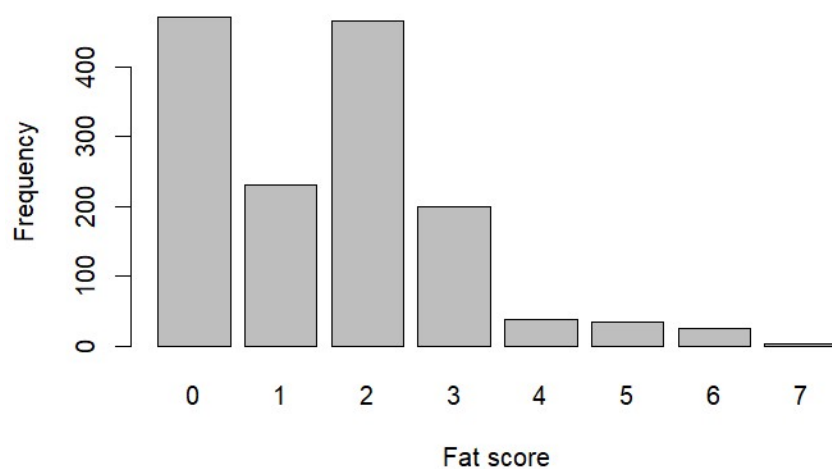
Supplementary figure 4. Fat scores of Blackcaps *Sylvia atricapilla* caught at the ringing camp Učka during the entirety of the study period

Dodatna slika 4. Indeks masti crnokapih grmuša *Sylvia atricapilla* uhvaćenih na prstenovačkom kampu Učka tijekom čitavog razdoblja istraživanja



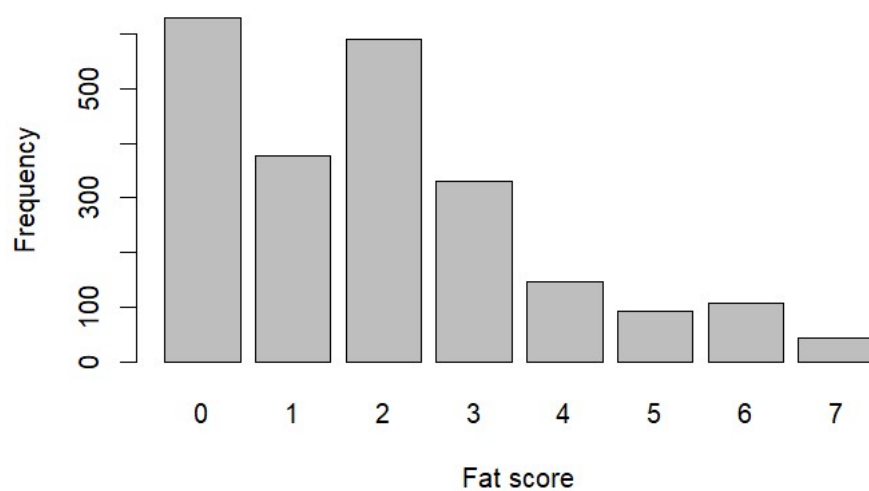
Supplementary figure 5. Fat scores of Blackcaps *Sylvia atricapilla* caught at the ringing camp Učka before 9th of September

Dodatna slika 5. Indeks masti crnokapih grmuša *Sylvia atricapilla* uhvaćenih na prstenovačkom kampu Učka prije 9. rujna



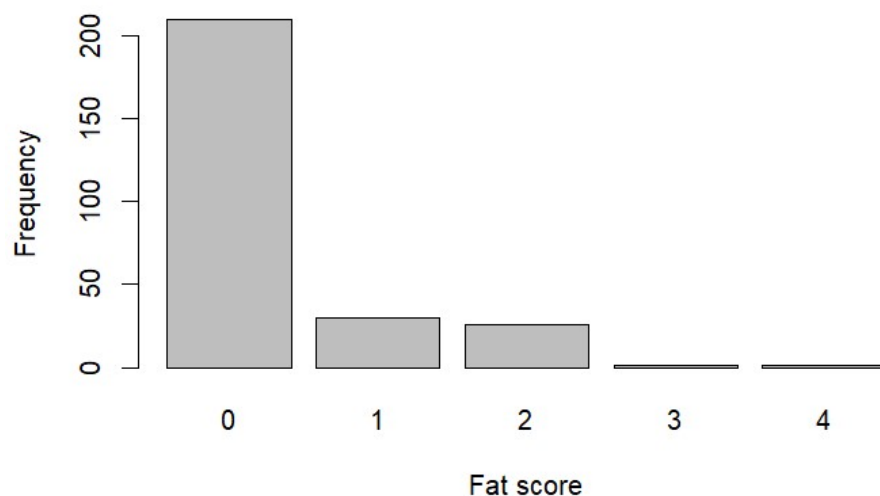
Supplementary figure 6. Fat scores of Blackcaps *Sylvia atricapilla* caught at the ringing camp Učka after 9th of September

Dodatna slika 6. Indeks masti crnokapih grmuša *Sylvia atricapilla* uhvaćenih na prstenovačkom kampu Učka nakon 9. rujna



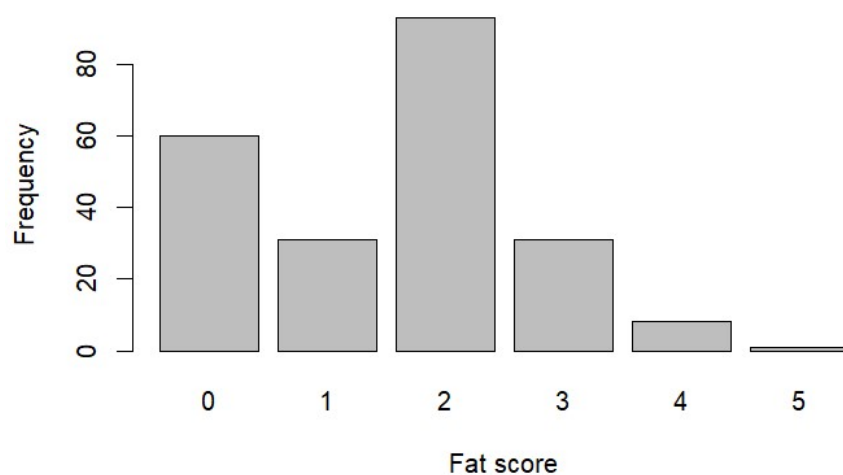
Supplementary figure 7. Fat scores of early long-distance migrants caught at the ringing camp Učka during the entirety of the study period

Dodatna slika 7. Indeks masti ranih selica na velike udaljenosti uhvaćenih na prstenovačkom kampu Učka tijekom čitavog razdoblja istraživanja



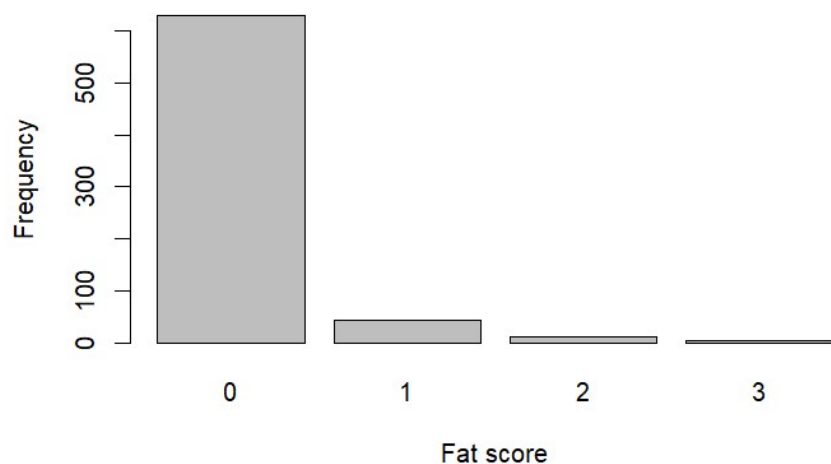
Supplementary figure 8. Fat scores of Chiffchaffs *Phylloscopus collybita* caught at the ringing camp Učka before 17th of September

Dodatna slika 8. Indeks masti zviždaka *Phylloscopus collybita* uhvaćenih na prstenovačkom kampu Učka prije 17. rujna



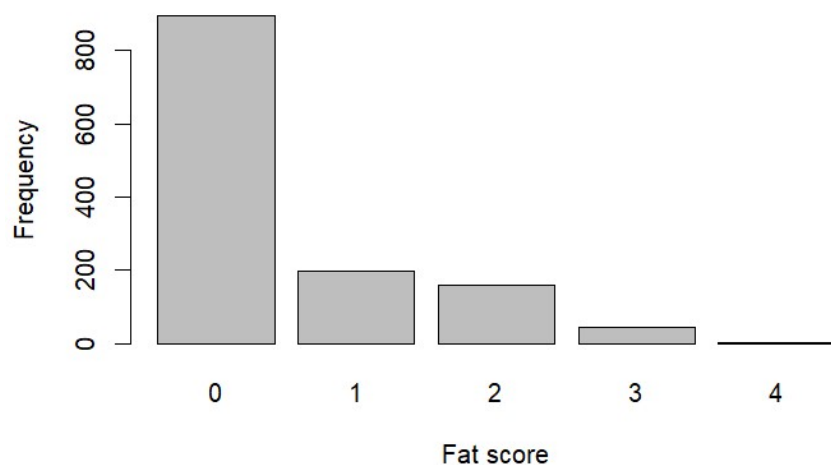
Supplementary figure 9. Fat scores of Chiffchaffs *Phylloscopus collybita* caught at the ringing camp Učka after 17th of September

Dodatna slika 9. Indeks masti zviždaka *Phylloscopus collybita* uhvaćenih na prstenovačkom kampu Učka nakon 17. rujna



Supplementary figure 10. Fat scores of Blackbirds *Turdus merula* caught at the ringing camp Učka during the entirety of the study period

Dodatna slika 10. Indeks masti koseva *Turdus merula* uhvaćenih na prstenovačkom kampu Učka tijekom čitavog razdoblja istraživanja



Supplementary figure 11. Fat scores of tits caught at the ringing camp Učka during the entirety of the study period

Dodatna slika 11. Indeks masti sjenica uhvaćenih na prstenovačkom kampu Učka tijekom čitavog razdoblja istraživanja