

Erratum to the preface, p. 8. column 1, line 16 'In her article ...' should read 'In his article ...'

Errata to the article by Indre Antanaitis-Jacobs, Mike Richards, Linas Daugnora, Rimantas Jankauskas, Nives Ogrinc:

P. 12, the article's published title 'Diet in Early Lithuanian Prehistory and the New Stable Isotope Evidence' should read 'Diet in Early East Baltic Prehistory and the New Lithuanian Stable Isotope Evidence.'

P. 12, the first sentence of the abstract 'This article reviews current scientific evidence of food resources exploited in the Lithuanian Stone and Bronze Ages and presents the new direct, biochemical stable isotope evidence' should read 'This article reviews current scientific evidence of food resources exploited in the East Baltic Stone and Bronze Ages and presents the new direct, biochemical stable isotope evidence from Lithuania'.

P. 12, column 2, the end of the page's last sentence '... regarding human diet in early Lithuanian prehistory' should read '... regarding human diet in early East Baltic prehistory'.

P. 13, the title of Section 2, line 2, '... in early Lithuanian prehistory' should read '... in early East Baltic prehistory.'

P. 14, column 2, the author's name in line 7 from the bottom of the page 'Palubeckaite' should read 'Palubeckaitė'.

P. 16, column 1, the name of the site in line 3 'Turloji kė' should read 'Turlojiškė.'

P. 16, column 1, line 4, the radiocarbon date of millet printed as '2590+75 BP (Ua-16681)' should read '2590±90 BP (Ua-16681)'.

P. 16, the title of Section 3, 'The New Stable Isotope Evidence' should read 'The New Lithuanian Stable Isotope Evidence'.

P. 16, column 1, paragraph 1 under the 'Materials' subsection, the name of the site series in line 3 'ventoji' should read 'Šventoji'.

P. 16, column 1, paragraph 2 under the 'Materials' subsection, the name of the district mentioned in the second line from the bottom of the page 'Kupi kis' should read 'Kupiškis.'

P. 16, column 2, lines 1 and 2, the name of the author 'Tebel kis' should read 'Tebelškis.'

P. 17, Table 2, blocks 4, 8, 11, 12, 13, 14 of the 'Archaeological Culture' column, the culture name 'Comb and Pit Pottery' should read 'Comb-and-Pit Pottery'.

P. 17, Table 2, blocks 11 and 12 of the 'Archaeological Culture' column, the culture name 'Late Comb and Pit' should read 'Late Comb-and-Pit'.

P. 17, Table 2, block 5 of 'Available C14 bp dates' column, the years 'Br 2895-2590' should read '2895-2590'.

P. 18, Table 3, all radiocarbon dates in the C14 bp column should have the symbol ± instead of +, for example, '5020+200 (GIN-5569)' should read '5020±200 (GIN-5569)'.

P. 19, 'Figure 2. δ¹³C and bone δ¹⁵N bone values of A) averages and standard for collagen deviations animals and millet and of B) averages and standard, deviations for animal, millet, and all data for humans. Labels of symbols and part of legend unreadable. See reprint of Fig. 2 below.

P. 19, column 1, paragraph 2 under 'Data Interpretation,' the value in line 3 '-24,1' should read '-24.1'.

P. 19, column 2, last paragraph, the value in line 2 '22.8 + 0.7%' should read '-22.8 ± 0.7%'.

P. 19, column 2, last paragraph, the value in line 3 '4.4 + 1.9%' should read '4.4 ± 1.9%'.

P. 19, column 2, last paragraph, the value in line 5 '22.0 to 22.8' should read '-22.0 to -22.8%'.

P. 19, column 2, last paragraph, the author's name in line 9 'Lougas' should read 'Lōugas'.

P. 20, Table 4, the site name of the sample with lab code 53 'ventoji 6' should read 'Šventoji 6'.

P. 20, Table 4, column 5, all Latin species names should be italicized, none should be in bold.

P. 20, Table 4, the common name of species under the lab code 46 'oar' should read 'boar'.

P. 20, Table 4, the site name of the sample with lab code 71 'ventoji 6' should read 'Šventoji 6'.

II

PEOPLE
AT THE
CROSSROADS
OF SPACE
AND TIME

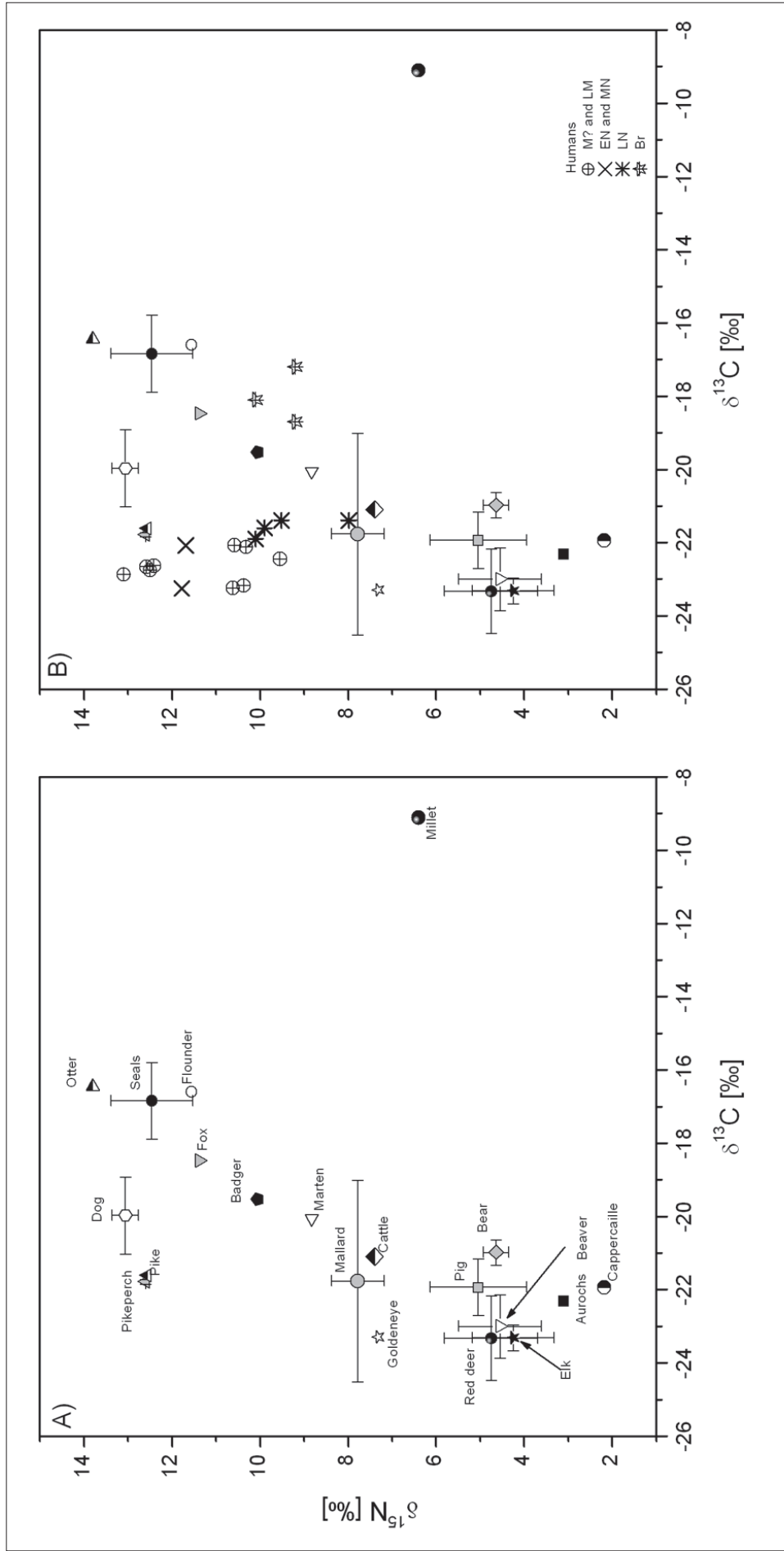


Fig. 2. $\delta^{13}\text{C}$ and $\delta^{15}\text{N}$ bone collagen values of A) averages and standard deviations for animals and millet and of B) averages and standard deviations for humans

- P. 20, Table 4, very bottom; an entire line of data is missing from the table. The missing line should read: Lab Code 62, Site Šventoji 1, Environmental chronology Subboreal, Archaeological chronology Middle Neolithic or Late Neolithic, Species *Phoca grenlandica*, Common name harp seal, $\delta^{13}\text{C}$ -16.5% , $\delta^{15}\text{N}$ 12.4% , C:N 3.5’.
- P. 21, column 1, 2nd full paragraph, the name of the site series in line 6 ‘ventoji’ should read ‘Šventoji’.
- P. 21, last paragraph in column 1, the value in line 1 ‘ $21.9 + 0.8\%$ ’ should read ‘ $-21.9 \pm 0.8\%$ ’.
- P. 21, last paragraph in column 1, the value in line 2 ‘ $5.0 + 1.1\%$ ’ should read ‘ $5.0 \pm 1.1\%$ ’.
- P. 21, last paragraph in column 1, the value in lines 5 and 6 ‘ $-23.3 + 1.0\%$ ’ should read ‘ $-23.3 \pm 1.0\%$ ’.
- P. 21, last paragraph in column 1, the value in line 7 ‘ $6.4 + 2.0\%$ ’ should read ‘ $6.4 \pm 2.0\%$ ’.
- P. 21, column 2, the value in line 6 ‘ $-21.1 + 0.7\%$ ’ should read ‘ $-21.1 \pm 0.7\%$ ’.
- P. 21, column 2, the value in line 7 ‘ $5.5 + 1.3\%$ ’ should read ‘ $5.5 \pm 1.3\%$ ’.
- P. 21, column 2, last paragraph, the value at the end of line 1 ‘ 21.6% ’ should read ‘ -21.6% ’.
- P. 21, column 2, last paragraph, the value in line 4 ‘ $-23.6 + 0.5\%$ ’ should read ‘ $-23.6 \pm 0.5\%$ ’.
- P. 21, column 2, last paragraph, the value in line 5 ‘ $12.5 + 0.7\%$ ’ should read ‘ $12.5 \pm 0.7\%$ ’.
- P. 21, column 2, last paragraph, the value in line 7 ‘ $-12.0 + 1.5\%$ ’ should read ‘ $-12.0 \pm 1.5\%$ ’.
- P. 21, column 2, last paragraph, the value in line 8 ‘ $11.0 + 0.6\%$ ’ should read ‘ $11.0 \pm 0.6\%$ ’.
- P. 22, column 1, first full paragraph, the value range in line 2 ‘ 18.7% to 15.5% ’ should read ‘ -18.7% to -15.5% ’.
- P. 22, column 1, lines 3 and 4 of the last full paragraph, radiocarbon dates ‘ $3160+55$ BP (Ua-19400) and $3095+65$ BP (Ua-19407)’ should read ‘ 3160 ± 55 BP (Ua-19400) and 3095 ± 65 BP (Ua-19407)’.
- P. 23, column 1, middle paragraph line 12 and p. 24, column 2, lines 7 and 8, the author’s name ‘Lougas’ should read ‘Lõugas’.
- P. 23, column 1, last full paragraph, line 5, the value ‘ $-21,4\%$ ’ should read ‘ -21.4% ’.
- P. 23, column 1, last full paragraph, line 6, value ‘ $7,99\%$ ’ should read ‘ $8,0\%$ ’.
- P. 29, column 2, the Lithuanian summary title ‘Mityba Lietuvos ankstyvojoje priešistorėje ir nauji stabilijų izotopų duomenys’ should read ‘Mityba Rytų Baltijos regiono ankstyvojoje priešistorėje ir nauji Lietuvos stabilijų izotopų duomenys’.
- P. 29, column 2, paragraph 1, line 3, ‘... apie Lietuvos akmens ir bronzos amžiais...’ should read ‘...apie Rytų Baltijos regiono akmens ir bronzos amžiais...’.
- P. 29, column 2, paragraph 1, line 5, ‘... nauji stabilijų izotopų tyrimų rezultatai...’ should read ‘... nauji Lietuvos stabilijų izotopų tyrimų rezultatai...’.
- P. 30, paragraph 2, line 6, the value ‘ $7,99\%$ ’ should read ‘ $8,0\%$ ’.
- The article by Marie-Lorraine Pipes, Janusz Kruk, Danuta Makowicz-Polizot, Šarunas Milisauskas should read ‘... Sarunas Milisauskas’ (pp.5, 6 and 31).