From: Keith Briffa <k.briffa@uea.ac.uk> To: m.salmon@uea Subject: from Rashit Date: Fri Apr 4 14:26:42 1997 >To: k.briffa@uea.ac.uk >Organization: ECOLOGY INSTITUTE >From: "Tatiana M. Dedkova" <tatm@insec.quorus.e-burg.su> >Date: Mon, 9 Dec 96 14:19:37 +0500 >Return-Receipt-To: tatm@insec.quorus.e-burg.su >Subject: from Rashit >Return-Receipt-To: tatm@insec.quorus.e-burg.su >Lines: 106 >Dear Keith, >we received your letters concerning our paper for Dendrochronologia >and three long chronologies. >1. As regards individual ring width data of living trees from >Yamal we would remind you that you have them. Stepan gave to you >in England one diskette. There are data for Larix sibirica from >three sites (KHA - from Khadyta river, 67812'N 69850'E; JAH ->from Yahody river 67807'N 69854'E and POR - from Portsa river >67827'N 71800'E) and for Picea obovata from two points (SCH ->Shtshutshya river 66849'N 69850'E and KHD - from Khadyta river >67807'N 69854'E). >2. We would be very gratefull if you can do some corrections and >additions in the paper for Dendrochronologia. We did not quite >understand what we have to do on missing rings? Just enumerate >years when missing rings occur? If so, these are following years: > Year absent % ind % Year absent % ind % >-1172 1 of 4 25% 51 700 2 of 8 25% 31 >-1171 1 of 4 25% 12 707 1 of 9 11% 31 >-1168 1 of 4 25% 13 718 1 of 8 13% 33 >-1142 1 of 5 20% 50 773 1 of 8 13% 38 >-1127 1 of 5 >-1126 1 of 5 20% 15 777 1 of 9 11% 67 20% 10 814 3 of 9 33% 12 >-1029 1 of 10 10% 57 816 3 of 9 33% 10 >-1021 1 of 10 10% 55 818 3 of 10 30% 14 > -988 1 of 10 10% 17 867 1 of 11 9% 34 > -987 1 of 10 10% 12 903 1 of 11 9% 12 17 > -986 2 of 10 20% 904 1 of 10 10% 30 > -971 1 of 12 8% 44 914 1 of 9 11% 25 > -969 1 of 12 8% 915 1 of 9 11% 67 61 > -964 1 of 12 8% 14 959 1 of 10 10% 59 > -899 1 of 10 10% 29 1006 1 of 12 8% 28 > -886 1 of 9 11% 42 1007 1 of 12 8% 28 > -882 4 of 9 44% 5 1170 2 of 12 17% 8 > -860 1 of 11 9% 20 1259 1 of 10 10% 28 > -823 2 of 8 25% 18 1270 1 of 11 9% 36 > -792 1 of 6 17% 15 1278 3 of 11 27% 15 > -547 2 of 5 40% 61 1290 1 of 10 10% 44 > -543 1 of 6 17% 91 1300 1 of 9 11% 18 > -318 1 of 5 20% 29 1302 1 of 9 11% 58 > -294 1 of 5 20% 66 1323 1 of 7 14% 18 > -292 1 of 6 17% 24 1334 1 of 8 13% 53 > -288 1 of 6 17% 61 1342 1 of 9 11% 8 > -287 2 of 6 33% 25 1347 1 of 9 11% 14 > -261 1 of 5 20% 30 1380 1 of 12 8% 38 > -248 1 of 5 20% 13 1453 5 of 13 38% 9 > -246 1 of 5 20% 25 1456 1 of 13 8% 20 > -241 1 of 5 20% 1460 1 of 13 8% 12 24 > -239 1 of 5 20% 25 1466 1 of 12 8% 30 > -139 2 of 7 29% 9 29% 1529 2 of 7 10 14% > -119 1 of 7 14 1560 1 of 7 14% living 6 14% 1 of 16 > -118 1 of 7 11 1714 1 of 11 9% 49 6% 16 1 of 8 13% 26 73 1 of 16 1718 6% > 1 of 9 11% 1 of 20 49 11 1730 45 5% >

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