

N-group mutation table YBP No. 2233> 522,782,2129 and 1881 branches Finnic-Varangian-Source.

Rurikids from Phylogenetic tree 1212 haplotypes, Mougley 06/12/2012 :

http://wiki.molgen.org/doku.php?id=ru:y:prj:mougley:%D0%B3%D0%B0%D0%BF%D0%BB%D0%BE%D0%B3%D1%80%D1%83%D0%BF%D0%BF%D0%B0_n Table model developed 11.01.2013 Seppo Liukko FIN

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TABLE: Haplogroup N SNPM231 from the Phylogenetic tree constructed Mougley 1212 haplotypes. **This is table (pages 2-3), Finnic Varangian Rurik- cluster, branch YBP times 2129 >1881> 1873, a report is drawn up Seppo Liukko 01/11/2013 (and google translation)**

Proto Rurik - Liukko YBP1873 > Rurikids-cluster YBP 1034 hypothesis for review.

Thank you for the very nice Mougley Phylogenetic tree 1212 haplotype, which seems historically OK: That's why I built it on the basis of the table, which will clarify specifically in the form of table-Finnic – Varangian Rurikids cluster and mutation-order. I have considered this case, and I have it's own hypothesis verification. Table opinion to clarify the question whether the environment in the Baltic Sea region original Finnic as far back as 3000- 1500 BC have been question. L550 + (1025 -) mutations YBP haplotypes-distributor. **This is important:** If for example, Sweden and Norway **nowdays found Rurik-N- halogroup results**, that these N1c1 (L550+) results had been from of Finnish peoples (from Finland). (See more: <http://www.elisanet.fi/liukkohistoria/>) For example also the Vikings and Finnic Varangians-population (**FV**) can largely be shown to be, **either 1100 -1200` finnish in Roslagen Uppland** - near Stocholm areas and Småland (**FFx**) when the finnish farmers **came from West-Finland** (traded on the population). **Then 1300` FINNISH have gone to MINES (MF)** ex. Kopparsberg and **also 1500` FOREST FINNS (FF)** Sweden or Norwegian Hedmark.

Finnic Baltic-sea population they have this areas original Finnic N-group representatives, Old Finnic (**OF**) or South- FinnicBalt (**SFB**) see map 2-4 and ex. Finns BC4500, norsegerman came to Scandinavia ab AD 300 and Wikipedia original : http://www.elisanet.fi/liukkohistoria/PDF/KARTTA_Suomensukuiset_900-luv. EUROOPASSA.pdf . The original the Scandinavian **old Finnic N-group** members were Viking expeditions (**FV**), the origin of these claims are all this time Seppo Liukko prehistory study and hypothesis (for Example Appendix 3 maps pages 3-4). I have a map that shows the location of the main areas in Finland was changed to Sweden (**first Uppland Bro-Roslagen**) and Norway **AD. 1100-1500**- since the late. It has gone beyond the map as shown in (Ex. Appendix down, a **Farmers, Mines and Forest Finns map**, **pages 5**).

Table prepared by Phylogen. Tree-haplotypes YBP in the same order as the Mougley 12/06/2012 is presented. In table SNP-cluster`s YBPs are downstream order: 2233> 2129> 1881> 1873 and the other sub- haplotypes RURIKIDS across individuals; The kit, as well as a FTDNA-name, and my signed the estimate of the origin, and what is this persons the current state of residence.

The start of Liukko YBP 1873, which is a kit 236 032 (this is perhaps Proto Rurik **ab. 200BC -200 AD**) This RURIKIDS branch could be appointed perhaps Liukko. (See also Mougley Phylogenetic tree 1212). After **Liukko** kit 236 032, the following are parallel YBP 887, they are **Karlsson Werme 223 703** (Liukko/Karlsson GD is ab. 1000 years is OK) and 221 703 **Mukovnikov (They are Proto Ruriks memers)**.

Then YBP 1034 followed RURIK- Cluster ; TBD, GAGARIN, Anderrson, Stuart, PUTUATIN, VADBOLSKY, LOBANOV-Rostovsky, KHILKOV, KORYBUT-WORONIECKI, PUZYNA, Henriksson , Östlund, Dion, MASSALSKI, Korsström Nagu, Rusu, Kropotkin, SHAKHOVSKOY, RZHEVSKY, YBP-cluster ends here. They are preceded by the so-called.

This **PROTO-Rurik lines (YBP 522 -brothersline)** are currently in Finland persons, for example, this previous YBP **1881> 522** begins with the name of the hall could be Salin, Parmala, Vehmas- cluster (4 persons). In this table on pages 2-3 are the branches of the tree in 2233> 552 2233> 782, and 2233> 2129 and this whole cluster down as follows brotherlines: **522, 782** and **1873** (kit-names source is Semargl-

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pages: <http://www.semargl.me/en/dna/ydna/search/>).

Table tree clusters are masks. See and compare the same Mougley-Fylogenetic tree 1212 and its YBP-branches in this table. This, added to clarify what is the order of this cluster of YBP (order of age- nowadays):

YBP 2233>-2129>1881>522 (522 is brotherline to an ancestor of the cluster 1873)

522>313 N8213_N1c1_L550xL1025_V SALIN, FIN, Suomusjärvi, Salo
-----92600_N1c1_L550xL1025_V PARMALA, FIN,H-Linna, Hausjärvi
-----N78794_N1c1_L550xL1025_V VEHMAS FIN, Karjalohja/Lapua-Kuortane?
-----N51507_N1c1_L550xL1025_V Niilonpoika FIN, Orimattila

In this next Fylogen.tree- cluster / stems well furnished all-FTDNA results through **the well-known names of Rurikids.**

YBP 2233>2129>1881>(Proto-Rurik LIUKKO > RURIKIDS)

-> 1873 236032_N1c1_L550xL1025_V LIUKKO FIN, Nurmo-Lapua-Kuortane
---1873> 1595> 887 223703_N1c1_L550xL1025_V Karlsson Werme,SWE, (MF-FF)
-----221703_N1c1_L550xL1025_V Mukovnikov,
---1595>1034>805 >625 E15839_N1c1_L550xL1025_V unknown?
----- --625>417 167330_N1c1_L550xL1025_V **TBD**
-----47176_N1c1_L550xL1025_V **GAGARIN**
-----1034>805>652 N24649_N1c1_L550xL1025_V Andersson (Småland FFx or OF)
-----x N1c1_L550xL1025_V unknown ?
-----211870_N1c1_L550xL1025_V Petersson ?
-----161450_N1c1_L550xL1025_V Davenport-STUART (FV)
-----1034> 344 890 160453_N1c1_L550xL1025_V **PUTYATIN**
-----158598_N1c1_L550xL1025_V **VADBOLSKY**
--1034>-----890>866 229414_N1c1_L550xL1025_V **LOBANOV-ROSTOVSKY**
-----866>687 158599_N1c1_L550xL1025_V **KHILKOV**
-----687>730 200703_N1c1_L550xL1025_V **KORYBUT-WORONIECKI**
-----111461_N1c1_L550xL1025_V **PUZYNA**
-----730>278 193008_N1c1_L550xL1025_V Henriksson-Larsson (FF)
-----278>209 187619_N1c1_L550xL1025_V Östlund (MF or FF)
----- 139986_N1c1_L550xL1025_V Dion(mahd.FV)
-----687>365 179757_N1c1_L550xL1025_V **MASSALSKI**
-----365>209 N50634_N1c1_L550xL1025_V Korsstrom FIN,Gotland(OF)
-----170255_N1c1_L550xL1025_V Rusu (OF)
-----365>313 158355_N1c1_L550xL1025_V **KROPOTKIN**
-----313>313 197153_N1c1_L550xL1025_V **SHAKHOVSKOY**
-----133692_N1c1_L550xL1025_V **RZHEVSKY**

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I ask the comments. I supplement my table, if necessary. Seppo Liukko (seppo.liukko at liukkohistoria.fi) or read prehistory of my homepages: <http://www.elisanet.fi/liukkohistoria/>

MAPS (information OF, SFB,FFx, MF, FF and FV):

1 map : **Finnic peoples were original peoples in Europe LGM - ab. 4500 BC** / Neolithic revolution, McEvedy, source prof. Kalevi Wiik (this is also N. group - old Finnic- OF).

2 -3 maps: **Finnic-peoples were Scandinavian original people, before northgerman;** see Bryant map. and map 3 (source Wikipedia) Northgerman language spread to Scandinavia at International migration during the moust ab. AD 400-800 (this spread not N- group, there were also SouthFinnic-Balt peoples N -group is-OF or SFB).

3 map : **Original finns they went 8000BC Scandinavian (OF) and FarmersFinns (FFx), MinesFinns (MF), Forest Finns (FF) AD 1300-1500`to Sweden and Norway.** The first Finns went (1100-1400 -century) to farmers Uppland Bro Roslagen areas (FFx-FM), then to copper - mining areas (Falun –Koppargerg), look at the page 4; is map central of Sweden before Forest Finns ab. 1500`. There Finns is also N-group (FF).



Kartta 41. Pohjois- ja Itä-Euroopan kolme vyöhykettä 4500 eKr. Kartta kuvaa tilannetta, jossa maanviljely on jo vakiintunut Keski-Euroopassa ja alkanut levittäytyä neoliittiselta vyöhykkeeltä "sub-neoliittiselle" vyöhykkeelle. Kartan värien merkitys: sininen = IE; keitainen = SU. Sovelletuna käsillä olevan kirjan ajatteluta-

vyöhyke edustaa myöhemmän kielenvaihdon SU > IE vyöhykettä, jolle syntyvät (vihreät) germaaninen, balttilainen ja slaavilainen kieli. Kartta perustuu Brittiläisen muinaishistorian kartaston *The Penguin Atlas of Ancient History* sivun 21 karttaan; McEvedy 1967. Kartan "Finns" viittaa pikemmin suomalais-ugrilaisiin tai urallisiin

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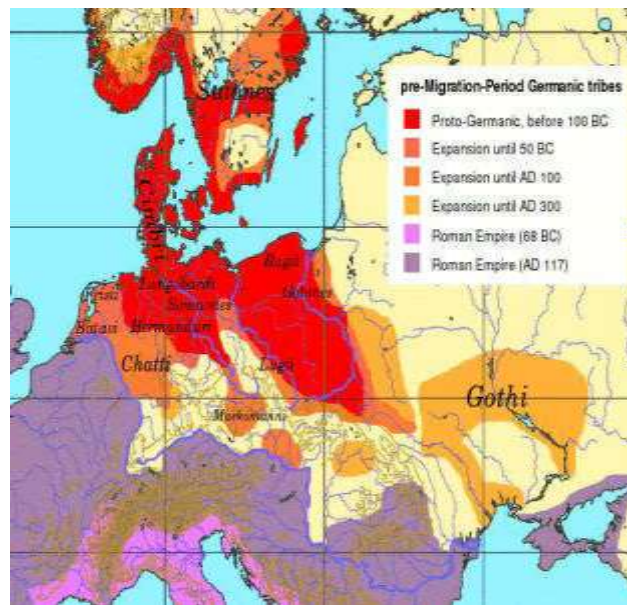
2-3 maps: 2 map;

First in Skandinavia were only Uralic Tribes (Bryant) and Wikipedia right map 3;

ab. BC/AD Northgerman go to Skandinavia ab. 68 BC – AD 300 and mainly actually after at International migration during AD 300- 800.

Pictures the light is areas were lived Finnic-peoples from LGM –stone Age.

These original Finnic-populations have not gone anywhere, but to their spoken language to was exchanged in Scandinavia (see ab. N-group distribution).



4. SWEDEN AND NORWEGIAN FARM-- MINES- FOREST AREAS: Finns have come from Finland Ab. AD 1300- 1400-1500 -1600' (first West Finland- Tavastian- Savo-Karelia), source PhD. Richard Broberg, (Gustav Holmgren ja Kari Tarkiainen) their research:

their research: <http://www.ukforsk.se/bok0/finnar.htm>

Finnish went to SWEDEN and NORWAY, actually –Farmers aso. (1300-), Copper Miners (1400-) and Forest Finns (1500-) they were spread still more wider-areas at first near **Stockholm, Uppland- Bro (Roslagen) Uppsala** then Kopparberg, Falun , and also to Värmland - Småland in this area between (see > this map areas, that is also nowadays for N1c1-haplogroup areas).

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Picture 4. foto Seppo Liukko 2012. Espoo City Museum, "the story of the Finnish forest", Arpad Sailo.



Swedish bands such as Falun Copper, Filipstad, Kopparberg required a lot of digging and Finnish digest of copper ore. For example, as early as 1300/1400's, western Finnish (Tawastian) came Enköping, Uppsala and Sigtuna, Uppland- Bro (Roslagen) and the plains of the Swedish copper mining area (this is also nowadays Swedis N1c1 populaion).

The oldest data above the Finns living in Sweden, based on the **PhD. Richard Broberg, Gustav Holmgren and Kari Tarkiainen** studies.

Here is the link: : <http://www.ukforsk.se/bok0/finnar.htm> Incidentally, for example, the number of Finns in Kopparsberg was at that time 75% of the population of the entire region. In this argument linked to that matter:

<http://www.bergsmann-bruksfolk.se/bilder/Kopparberg/14Kopparberg.pdf>