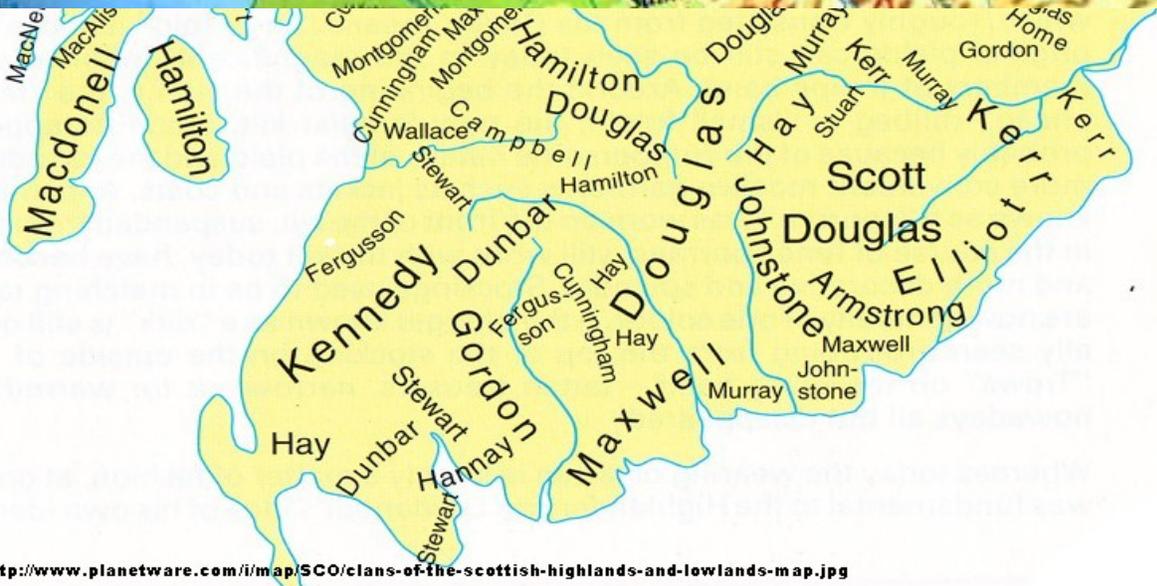
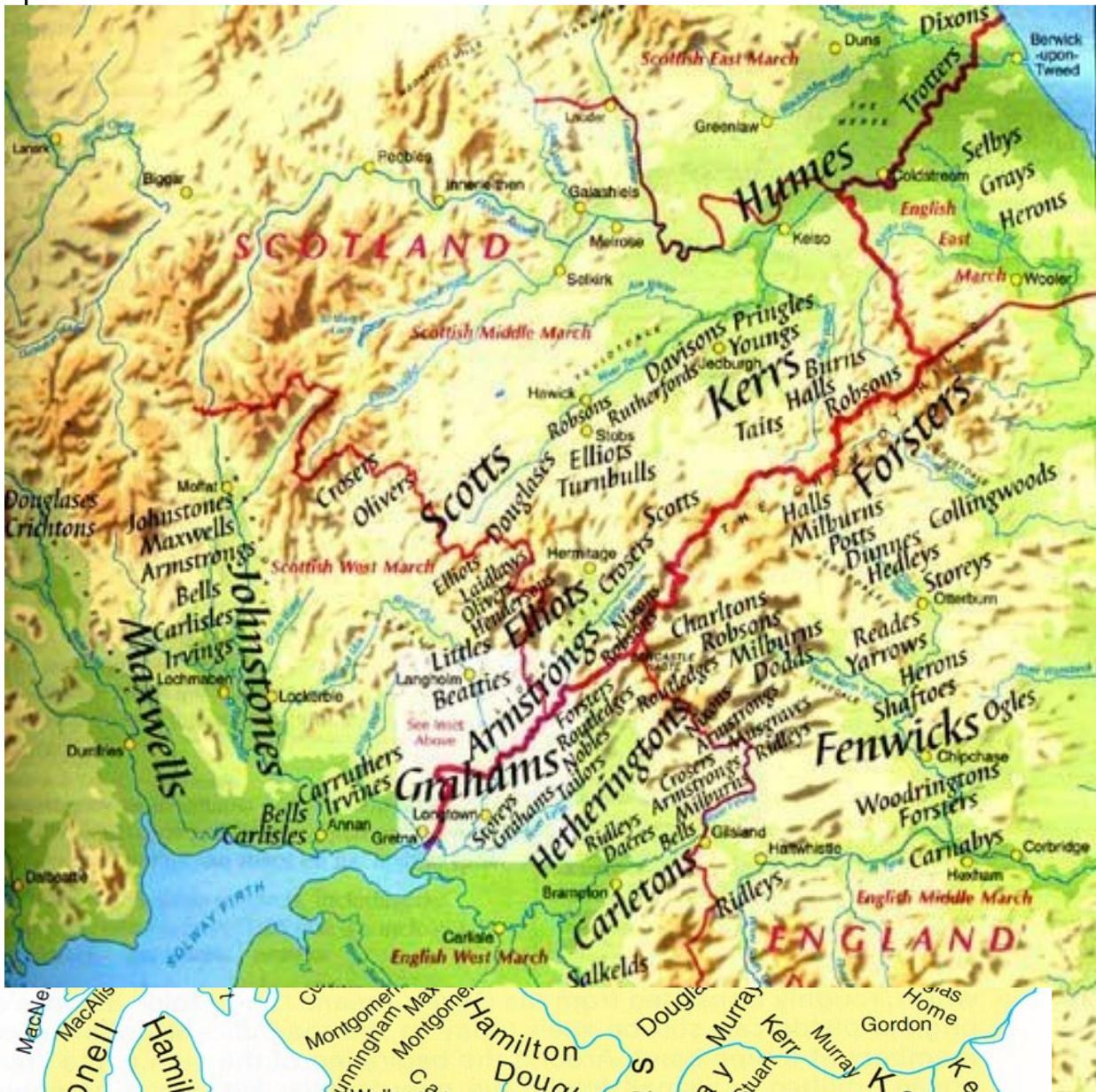


Y-DNA Fingerprint

Another concept which one should not believe though the writer who thinks analytically accepts.



In the top map above one can notice the Grahams of Leven/Kirkandrews. One can see the **Elliots of Stobs** are sandwiched between the Scotts and Kerrs (Carrs) and Tait. It is said that Daniel Elliot of Tullykelter is of the Stobs family.

ID	View	Name	Origin	Y-DNA
UN2SH	View	Elliott (Ellwood)	England (Cumbria)	R1b 14 24 14 10 11 14 12 12 13 14 13 30 16 9 10 11 11 25 15 19 30 15 15 17 18
JG96U	View	Thomson (Thompson)	Ulster (Derry)	R1b 14 24 14 10 11 15 12 12 11 13 13 29 15 9 10 11 11 25 15 19 30 15 15 16 18
4E5FQ	View	Armstrong	England (Northumberland)	R1b 14 24 14 10 11 15 12 12 11 13 13 29 18 9 10 11 11 25 15 19 30 15 15 17 17
GJT4S	View	Tweedie	Scotland (Borders)	R1b 14 24 14 10 11 15 12 12 12 12 13 28 18 9 10 11 11 24 15 19 30 14 16 17 17
RKBTQ	View	Percy	British-USA	R1b 14 24 14 10 11 16 12 12 12 14 14 30 18 10 10 11 12 25 15 19 30 15 15 16 16
NPNWB	View	Liddell	England	R1b 14 24 14 10 12 15 12 12 11 13 13 29 18 9 10 11 11 25 15 19 30 15 15 17 17
4DXRT	View	Liddell	Scotland	R1b 14 24 14 10 12 15 12 12 11 13 13 30 18 9 10 11 11 25 15 19 30 15 15 17 17
R6SVG	View	Kerr (Carr)	Scotch-Irish-USA	R1b 14 24 14 10 12 15 12 12 11 13 13 30 18 9 10 11 11 25 15 19 30 14 15 17 17
VH8Z6	View	Scott	British Isles	R1b 14 24 14 11 10 11 12 12 11 13 12 29
R3Z8G	View	Watson	Scotch-Irish-USA	R1b 14 24 14 11 11 13 12 12 12 13 13 29
SE5EU	View	Tait (Tate)	England (London)	R1b 14 24 14 11 11 14 12 12 11 13 13 29
NYZE9	View	Elliott	Scotland	R1b 14 24 14 11 11 14 12 12 11 13 13 29 16 9 10 11 11 25 15 19 29 15 15 16 17
3PZXW	View	Elliott	Wales	R1b 14 24 14 11 11 14 12 12 11 13 13 29 16 9 10 11 11 25 15 19 29 15 15 16 17
FQVCW	View	Elliott	England	R1b 14 24 14 11 11 14 12 12 11 13 13 29 16 9 10 11 11 25 15 19 29 15 15 17 17
BV3TE	View	Elliott	British Isles	R1b 14 24 14 11 11 14 12 12 11 13 13 29 16 9 10 11 11 25 15 19 29 15 15 17 17
J79EM	View	Elliott	British-USA	R1b 14 24 14 11 11 14 12 12 11 13 13 29 16 9 10 11 11 25 15 19 29 15 15 17 17
75PWU	View	Elliott	British Isles	R1b 14 24 14 11 11 14 12 12 11 13 13 29 16 9 10 11 11 25 15 19 29 15 15 17 17
4RV4H	View	Elliott	British Isles	R1b 14 24 14 11 11 14 12 12 11 13 13 29 16 9 10 11 11 25 15 19 29 15 15 17 17
FYQWR	View	Elliott	Ireland	R1b 14 24 14 11 11 14 12 12 11 13 13 29 16 9 10 11 11 25 15 19 29 15 15 17 17
SEYDN	View	Elliott	Scotland or Ulster	R1b 14 24 14 11 11 14 12 12 11 13 13 29 16 9 10 11 11 25 15 19 30 15 15 17 17
ZC3EN	View	Tait (Tate)	British-USA	R1b 14 24 14 11 11 14 12 12 11 13 13 29 18 9 10 11 11 25 15 18 29 15 15 17 17
FB7UZ	View	Elliott	British Isles	R1b 14 24 14 11 11 14 12 12 11 13 13 30 16 9 10 11 11 25 15 19 29 15 15 17 17
97SGU	View	Elliott	British Isles	R1b 14 24 14 11 11 14 12 12 11 13 13 30 16 9 10 11 11 25 15 19 29 15 15 17 17
7BSFU	View	Kerr (Carr)	Ulster (Donegal)	R1b 14 24 14 11 11 14 12 12 11 13 14 29 17 9 10 11 11 25 15 19 30 15 15 17 18
7CBWY	View	Armstrong	Ulster (Fermanagh)	R1b 14 24 14 11 11 14 12 12 12 13 13 29
VRCAR	View	Tait	British-Canada	R1b 14 24 14 11 11 14 12 12 12 13 13 29
3BXG9	View	Tait (Tate)	British-USA	R1b 14 24 14 11 11 14 12 12 12 13 13 29
7UR5B	View	Scott	British Isles	R1b 14 24 14 11 11 14 12 12 12 13 13 29
DQTQ5	View	Tait	Scotland (Borders)	R1b 14 24 14 11 11 14 12 12 12 13 13 29 17 9 10 11 11 25 15 18 29 15 15 16 17
2FGYD	View	Burn (Burns)	Ulster (Down)	R1b 14 24 14 11 11 14 12 12 12 13 13 29 17 9 10 11 11 25 15 19 29 15 15 16 17
R9CH9	View	Storey	Ulster (Antrim)	R1b 14 24 14 11 11 14 12 12 12 13 13 29 18 9 10 11 11 25 15 19 29 15 15 17 17
EAPA2	View	Tait	Scotland (Shetland Isles)	R1b 14 24 14 11 11 14 12 12 12 13 13 29 18 9 10 11 11 25 16 18 28 15 15 17 17
DKJGT	View	Elliott	Scotland (Borders)	R1b 14 24 14 11 11 14 12 12 13 13 13 29
GUP6S	View	Tait	Scotland (Lothian)	R1b 14 24 14 11 11 14 12 12 13 13 13 29

The above is referred to as a NPE (non parental event) figure print.

DNA by haplogroup. The writer's Y-DNA is SEYDN, just below is a Tait then two Elliott then a Kerr, Armstrong to Tait, a Scott then a Tait

The Y-DNA fingerprint speaks border Elliot all the way.

It should be noted; The above is border reiver Y-DNA go to;

http://freepages.genealogy.rootsweb.ancestry.com/~gallgaedhil/dna_by_haplogroup_2.htm

Then determine at any other cut would come up with the combination of names associated to Elliott, which would give the Redheugh/Stobs Border region as well as above.

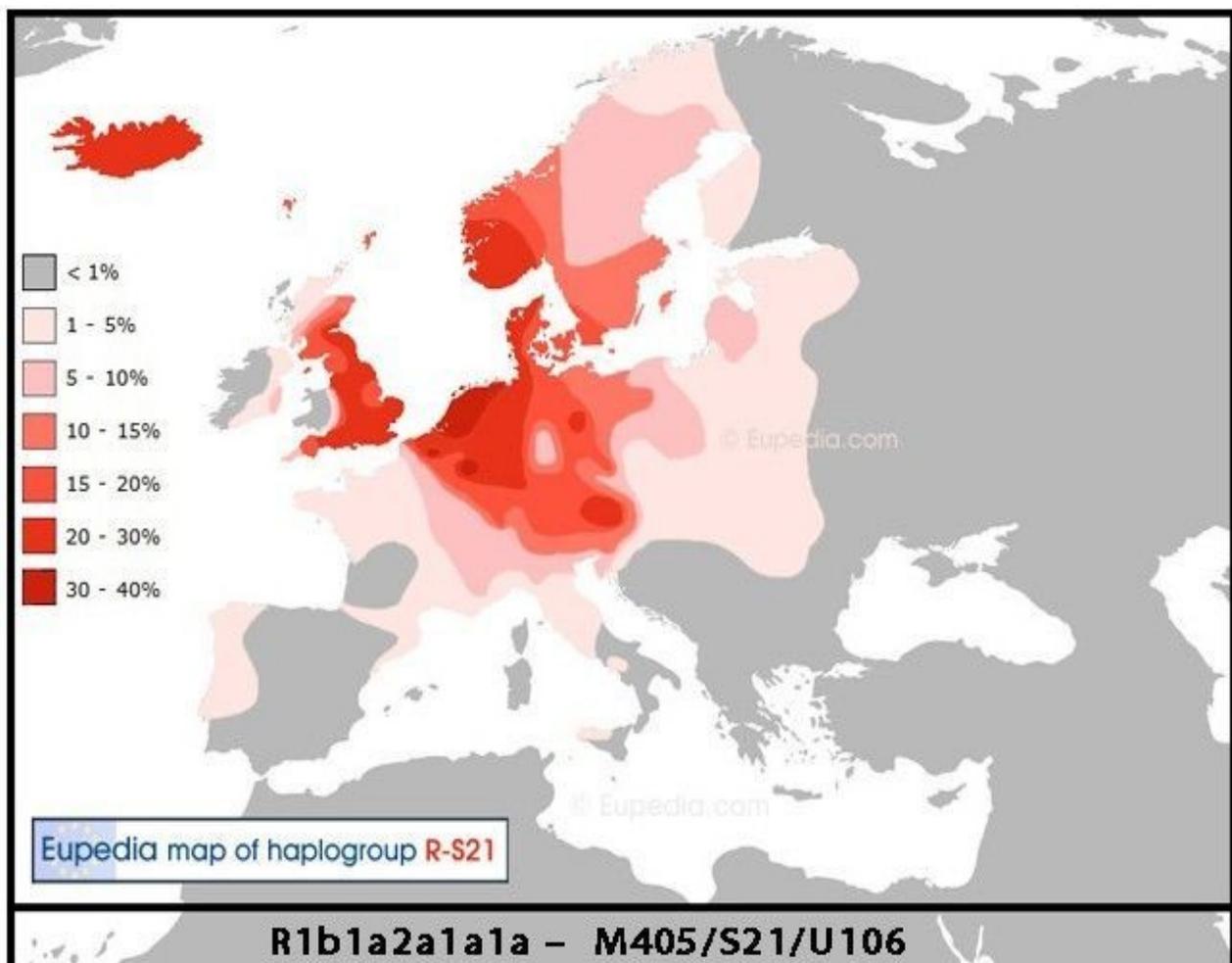
R1b1a2a1a1a - M405/S21/U106

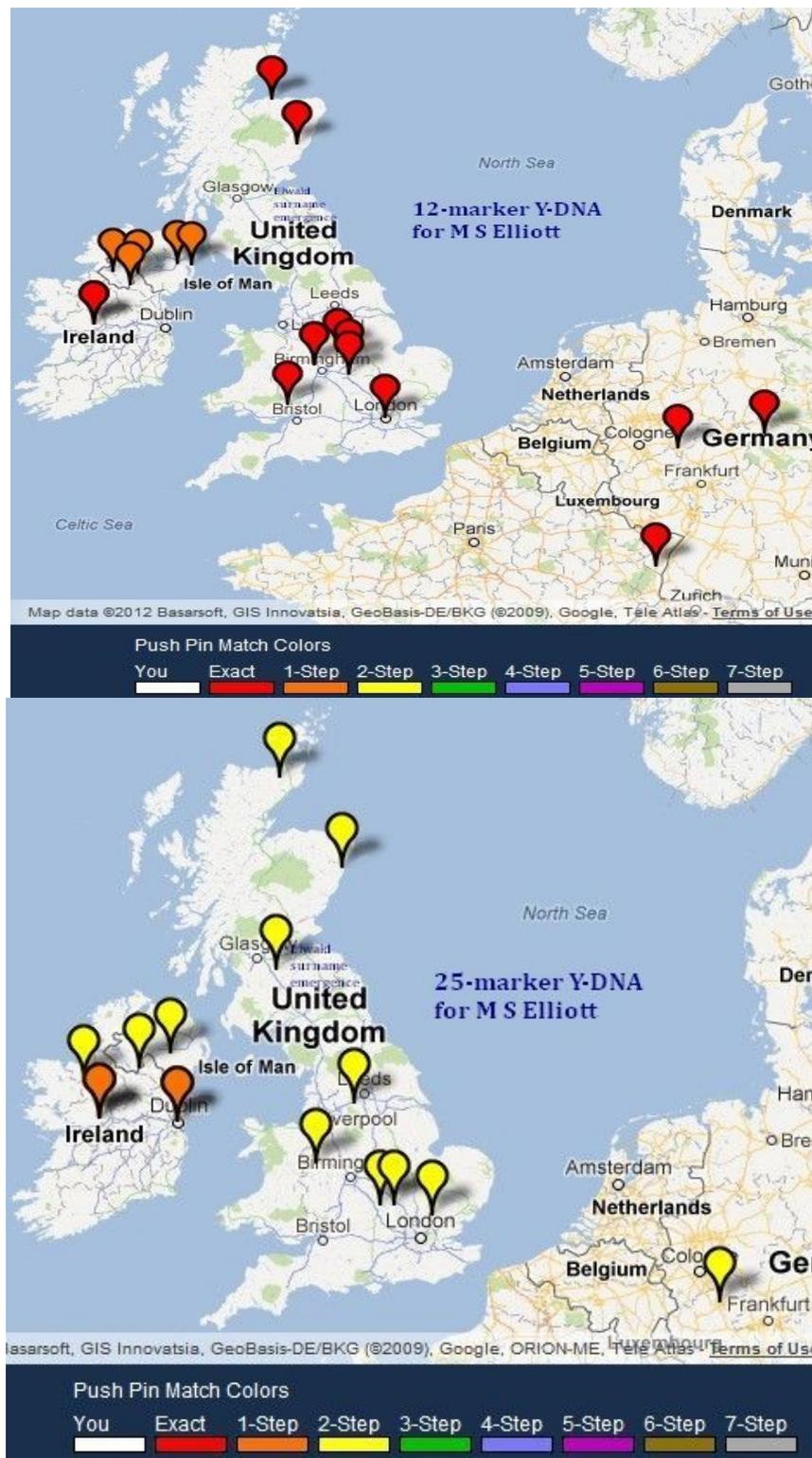
<http://oceanfield.ca/index.php/y-dna-primer/r1b1a2a1a1a>

R1b1a2a1a1a is a very common subclade of R1b, especially common on the lands surrounding the North Sea.

At one time it was thought it might relate to a population that had formerly occupied *Doggerland*, the now drowned lands of shallow North Sea waters called Dogger Bank. Now there is uncertainty, and thinking is that it certainly relates to Neolithic farmers.

As usual, Eupedia has excellent maps that show clearly the high density this subclade reaches in the coastal area of Frisia (northern Netherlands to northwest Germany). Some think this was the basic strength of this population. Frisian people were mentioned a number of times in Roman annals.





The Elliot shifted from the border region to Ulster Plantaion of northern Ireland in the first half of the seventeenth century, to what is called border cleansing of the Union of the Crowns. It should be noted that German, locations give strong indication the the Y-DNA could have German origins.

Mark Elliott

11/14/2012