H11 Newsletter

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1. FT DNA Project:

There are now 303 members in our H11 project. Full sequence results are completed on 264 members of the group. Interestingly 212 members of this group have also done Family Finder. Unfortunately it is not possible to visually look at the Family Finder results as that would compromise the privacy of individuals. However, you can look at your matches in Family Finder.

2. Project Statistics (yDNA statistics removed):

Combined GEDCOMs Uploaded	47
DISTINCT mtDNA Haplogroups	5 16
Family Finder	212
Genographic 2.0 Transfers	19
Maternal Ancestor Information	n 259
mtDNA	275
mtDNA Full Sequence	264
mtDNA Plus	272
mtDNA Subgroups	22

- Total Members303Unreturned Kits11
- 3. The latest release of the phylotree used by FT DNA was dated 18 Feb 2016:

H11 breakdown in the PhyloTree mt:

H11	11 T8448C G13759A T16311C!					JQ703684	
	H11a T961g A16	293G			<u>JX152992</u>	<u>GU945760</u>	
		H11a1	C8898T C1	C8898T_C16278T!			
		H11a2	A14587G (A14587G (T16092C)			JQ703175
			H11a2a	T16140C		<u>JQ705580</u>	<u>JQ704395</u>
				H11a2a1	A3145G	EF545566	<u>JQ703451</u>
				H11a2a2	G5585A T15670C A16265G	<u>JQ703071</u>	<u>JQ705954</u>
				H11a2a3	C9521T	JX306646	FJ705060
		H11a3 T16243C				JQ703235	HQ257449
		H11a4	5899.XC C1	16111T	HQ659686		
		H11a5	5 C15040T				JQ703949
		H11a6	G1719A G5	5979A A165	25G	<u>JQ705740</u>	NA12873
			T152C!		JQ703253	HQ707396	
			H11a7	C9911T		<u>JQ703733</u>	KF765775
		H11a8 T14325C					<u>JX153476</u>
	H11b	T13572C	19				
		H11b1	T7645C			JQ704286	JQ704081

Within the study group we have members in every sub-haplogroup except H11a5 (and it can be seen in the chart above that the mutation C15040T marks this subgrouping).

http://www.phylotree.org/tree/R0.htm *

*van Oven M, Kayser M. 2009. Updated comprehensive phylogenetic tree of global human mitochondrial DNA variation. *Hum Mutat* 30(2):E386-E394. http://www.phylotree.org.

doi:10.1002/humu.20921

4. Changes in how a project administrator can view your results

FT DNA has upgraded their access to accounts so that the default is Group Access only. If you wish to have your results included in the project then you must grant Limited Access to the Administrator. In the next newsletter I would like to again publish a list of the subclades with reference to the number of members in each of the subclades. I have in some cases further subdivided a subclade on the basis of results.

Any submissions to this newsletter can be submitted to Elizabeth Kipp (kippeeb@rogers.com).