

# H11 Newsletter



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### **1. Project Statistics:**

<b>Combined GEDCOMs Uploaded</b>	<b>49</b>
<b>DISTINCT mtDNA Haplogroups</b>	<b>17</b>
<b>Family Finder</b>	<b>288</b>
<b>Maternal Ancestor Information</b>	<b>334</b>
<b>mtDNA</b>	<b>371</b>
<b>mtDNA Full Sequence</b>	<b>363</b>
<b>mtDNA Plus</b>	<b>369</b>
<b>mtDNA Subgroups</b>	<b>23</b>
<b>Total Members</b>	<b>408</b>
<b>Unreturned Kits</b>	<b>14</b>

### **2. Breakdown of subclades location:**

**H11 – 16 members, 3 – North Western Europe, 4 – Central Europe, 2 – Scandinavia, 1 – Southern Europe, 4 – Eastern Europe, 2 – Unknown.**

**8 members of this group have not completed testing. They may belong in subclades but it is not possible to determine that.**

**H11-499A-9000G-16354T – 8 members, 1 member has only 499A mutation – Unknown, 3 members have only 16354T mutation – 1 – Scotland, 1 – Ireland and 1 – France, 1 member has 499A and 9000G mutations – Unknown, 6 members have all three mutations – all are Unknown.**

**H11-93G-6723A – 8 members, 3 members have just the 93G mutation – 2 – Scandinavia, 1 – Eastern Europe; 5 members have both mutations – 2 – Scandinavia, 2 – North Western Europe and 1 – Eastern Europe.**

**H11a – 70 members, 4 – Central Europe, 9 – Eastern Europe, 16 – North Western Europe, 1 – Southern Europe, 11 – Scandinavia, 29 – Unknown.**

**H11a-14325C – 4 members, 2 – North Western Europe, 2 – Unknown.**

**H11a-16137C – 2 members, both unknown.**

**H11a-207A – 4 members, 3 – North Western Europe, 1 – Unknown.**

**H11a-4056T – 6 members, 5 – Scandinavia, 1 – Unknown.**

**H11a-523.1C, 523.2A – 5 members – all Scandinavian.**

**H11a-5515G – 2 members, 2 – Unknown.**

**H11a-7278C-8227C – 3 members, 2 – North Western Europe, 1 – Unknown.**

**H11a-T152C! – 12 members, 1 – Central Europe, 1 – Eastern Europe, 3 – North Western Europe, 4 – Scandinavia, 3 – Unknown.**

**H11a-73G – 2 members, 2 – Russia.**

**H11a1 – 28 members, 1 – Central Europe, 15 – Eastern Europe, 1 – Southern Europe, 4 – Scandinavia, 7 – Unknown.**

**H11a1-1343G – 3 members, 1 – Central Europe, 2 – Eastern Europe.**

**H11a1-143A-7906T – 5 members, 1 member has only the 143A mutation - North Western Europe, 1 member has only the 7906T mutation – Scandinavia, 3 members have both mutations – North Western Europe.**

**H11a1-146C – 36 members, 1 – Central Europe, 3 – Eastern Europe, 3 – North Western Europe, 24 – Scandinavia, 5 – Unknown.**

**H11a1-146C-15355A – 2 members, 1 – Scandinavia, 1 – Unknown.**

**H11a1-16209C – 3 members, 1 – Central Europe, 1 – Eastern Europe, 1 – Unknown.**

**H11a1-16224C – 5 members, 1 – Eastern Europe, 3 – Scandinavia, 1 – Unknown.**

**H11a1-16209C-16224C – 1 member - Unknown**

**H11a1-16299G – 3 members, 3 – unknown.**

**H11a1-198T – 4 members, 1 – North Western Europe, 2 – Scandinavia, 1 – Unknown.**

**H11a2 – 13 members, 5 – North Western Europe, 1 – Central Europe, 1 – Scandinavia, 1 – Eastern Europe, 5 – Unknown.**

**H11a2-16092Y – 3 members, 1 – Scandinavia, 2 – Unknown.**

**H11a2-16261T – 3 members, 2 – Scandinavia, 1 – North Western Europe.**

**H11a2-6854T – 3 members, 2 – Southern Europe, 1 – Unknown.**

**H11a2-T16092C – 1 member – Central Europe.**

**H11a2-16092C-9150G-12651A-14476C – 4 members, 2 – Eastern Europe, 1 – Southern Europe, 1 – Unknown.**

**H11a2-16092C-16261T – 3 members, 3 – Scandinavia.**

**H11a2a – 11 members, 1 – Eastern Europe, 9 – Unknown.**

**H11a2a-523.1C-523.2A-5460A – 6 members, 2 members are missing the 5460A mutation – Scandinavia, 4 – Scandinavia.**

**H11a2a-5252A-6992G-16129A – 3 members, 3 – Unknown.**

**H11a2a1 – 9 members, 4 – North Western Europe, 5 – Unknown.**

**H11a2a1-9204G-14180C-16293G – 11 members, 2 members have only the 9204G mutation – North Western Europe, 2 members have only the 14180C-16293G mutations – Unknown, 1 member has the 9204G-16293G mutations – Unknown, 6 members have only the 16293G mutation – 2 – North Western Europe, 4 – Unknown.**

**H11a2a2 – 22 members, 2 – Central Europe, 9 – Eastern Europe, 1 – North Western Europe, 3 – Scandinavia, 7 – Unknown.**

**H11a2a2-5206T – 2 members, 2 – Eastern Europe.**

**H11a2a2-7805A – 4 members, 3 – Eastern Europe, 1 – Unknown.**

**H11a2a3 – 4 members, 1 – North Western Europe, 1 – Scandinavia, 2 – Unknown.**

**H11a2a3-16380T – 2 members, 2 – Unknown.**

**H11a3 – 3 members, 1 – North Western Europe, 2 – Unknown.**

**H11a4 – 7 members, 3 – North Western Europe, 1 – Scandinavia, 3 – Unknown.**

**H11a6 – 1 member – Unknown.**

**H11a7 – 3 members, 1 – Central Europe, 2 – Unknown.**

**H11a7-198T-4820A – 4 members, 4 – North Western Europe.**

**H11a8 – 6 members, 3 – North Western Europe, 3 – Unknown**

**H11b-8654C-16095T – 2 members – Unknown.**

**H11b1 – 9 members, 1 – Central Europe, 1 – Scandinavia, 1 – North Western Europe, 1 – Eastern Europe, 4 – Unknown.**

**H11b1-10088T – 2 members, 1 – Central Europe, 1 – Eastern Europe.**

**H11b1-16261T – 8 members, 3 – Eastern Europe, 5 – Unknown.**

**H11b1-16357C – 9 members, 1 – Central Europe, 2 – Eastern Europe,  
3 – Scandinavia, 3 – Unknown.**

### **3. H11 in the News**

**<https://www.geni.com/projects/H11a-Mitochondrial-DNA/33944>**

**An interesting item on Geni.**

**Any submissions to this newsletter can be submitted to Elizabeth Kipp  
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