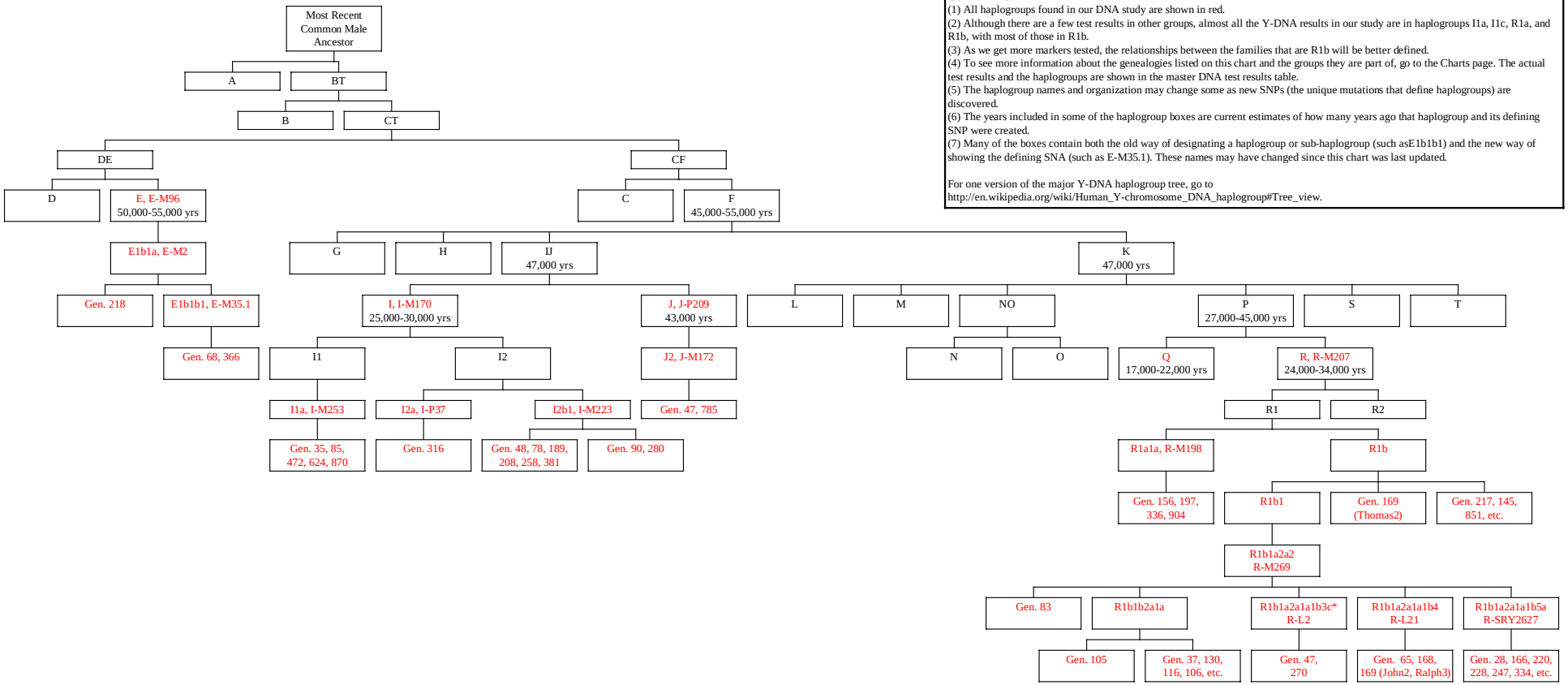
Simplified Y-Haplogroup Chart
Showing Relationships Between Tested Graves/Greaves Families

(Rev. 23 May 2015)

COMMENTS:
(1) All haplogroups found in our DNA study are shown in red.
(2) Although there are a few test results in other groups, almost all the Y-DNA results in our study are in haplogroups I1a, I1c, R1a, and R1b, with most of those in R1b.
(3) As we get more markers tested, the relationships between the families that are R1b will be better defined.
(4) To see more information about the genealogies listed on this chart and the groups they are part of, go to the Charts page. The actual test results and the haplogroups are shown in the master DNA test results table.
(5) The haplogroup names and organization may change some as new SNPs (the unique mutations that define haplogroups) are discovered.
(6) The years included in some of the haplogroup boxes are current estimates of how many years ago that haplogroup and its defining SNP were created.
(7) Many of the boxes contain both the old way of designating a haplogroup or sub-haplogroup (such asE1b1b1) and the new way of showing the defining SNA (such as E-M35.1). These names may have changed since this chart was last updated.

For one version of the major Y-DNA haplogroup tree, go to
http://en.wikipedia.org/wiki/Human_Y-chromosome_DNA_haplogroup#Tree_view.