



Phylogenetic tree of the genus *Khanjer*, showing relationships between various species and their estimated divergence times. The tree is rooted on the left and branches out to the right. Species names are in black, and divergence times are in red. The tree is divided into several major clades: *Khanjer Joli*, *Khanjer de la Brunie*, *Tikitá Tressor*, *Grand Tressor*, and *Molène Tressor*. Each clade contains several sub-clades with their respective species and divergence times.

- Khanjer Joli**
 - KHANJER JOLI*
 - KHANJERLION* *AA* (50% arabe), 1980
 - BANJERADA* *AA* (50% arabe), 1980
 - UELN* : 2500019144606Z *AA* (53,51% arabe), 1991
 - PASCALINE JOLIE* *AA* (57,03% arabe), 1980
 - FLORESTAN II* *AA* (64,06% arabe), 1966
 - FLEUR DE SAINTES* *AA* (50% arabe), 1969
- Khanjer de la Brunie**
 - KHANJER DE LA BRUNIE*
 - THAILAND* *AA* (62,50% arabe), 1964
 - FAYRILAND II* *AA* (64,06% arabe), 1969
 - FLORISE III* *AA* (65,62% arabe), 1955
 - UELN* : 25000197018510X *AA* (56,83% arabe), 1997
 - SEULE DE LA BRUNIE*
 - THALIAN* *AA* (62,50% arabe), 1960
 - DAWNIE* *AA* (56,25% arabe), 1975
 - CORNETTE* *AA* (50% arabe), 1961
 - UELN* : 250001873578935 *AA* (60,15% arabe), 1987
- Tikitá Tressor**
 - TIKITA TRESSOR*
 - GRANDIER PS*, 1964
 - GRANDCHANT PS*, 1973
 - SINGING QUEEN PS*, 1959
 - UELN* : 25000107390564C *AA* (35,76% arabe), 2007
 - GRAND TRESSOR*
 - TIMMY MY BOY (USA) PS*, 1965
 - CLEF DU TRESSOR PS*, 1975
 - CLEF ROYALE PS*, 1967
 - UELN* : 2500FRB1510904Q PS, 1981
- Molène Tressor**
 - MOLENE TRESSOR*
 - FASTUEUX* *AA* (57,03% arabe), 1980
 - DONALD DUCK* *AA* (58,73% arabe), 1985
 - CACHNI* *AA* (60,44% arabe), 1975
 - UELN* : 25000100115506Z Alias MOLENE, *AC* (14,68% arabe), 2000
 - LA RICHELIEU*
 - PHAETON (IRE) PS*, 1964
 - PHAETONIA PS*, 1977
 - SYLVANIA PS*, 1959
 - UELN* : 25000194224813Z *AA* (29,36% arabe), 1994

Ce cheval n'a pas d'ancêtres communs dans les 5 premières générations de sa généalogie, il est toutefois possible que son coefficient de consanguinité ne soit pas nul si des ancêtres communs existent au-delà de la 5^{ème} génération.

Pedigree 5 générations

PAQUO DES VIALETTES

