

About the TOMM40 PolyT Variant Data:

Genotyping was performed by Polymorphic DNA Technologies, INC., Alameda, CA (<http://www.polymorphicdna.com>). Support for the PolyT assays was generously provided by Allen Roses of Duke University. The ADNI Genetics Core and NCRAD supported DNA preparation. Michael Lutz of Duke University provided bioinformatics expertise.

The following references describe the TOMM40 PolyT variable length polymorphism:

- 1) Roses AD, Lutz MW, Amrine-Madsen H, Saunders AM, Crenshaw DG, Sundseth SS, Huentelman MJ, Welsh-Bohmer KA, Reiman EM. A TOMM40 variable-length polymorphism predicts the age of late-onset Alzheimer's disease. *Pharmacogenomics J.* 2010 Oct;10(5):375-84. Epub 2009 Dec 22. PMID:20029386.
- 2) Lutz MW, Crenshaw DG, Saunders AM, Roses AD. Genetic variation at a single locus and age of onset for Alzheimer's disease. *Alzheimers Dement.* 2010 Mar;6(2):125-31. PMID:20298972.

