A Determination of the optimal number of control genes for normalization

Pairwise Variations	Value
V2/3	0.173
V3/4	0.130
V4/5	0.209
V5/6	0.177
V6/7	0.160
V7/8	0.158
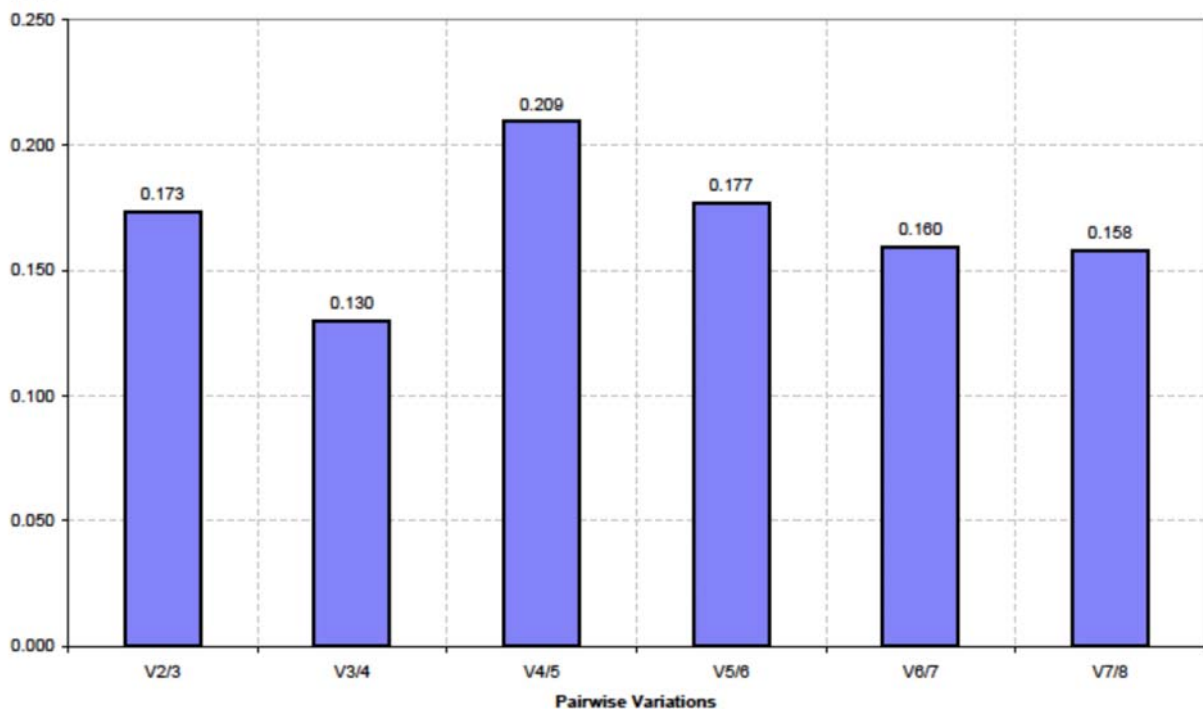
B Average expression stability values of remaining control genes

Average expression stability M

catD, tuba, 18S, gadph, bactin, ef1a, rpl8 ubq

<::::: Least stable genes   Most stable genes ::::>