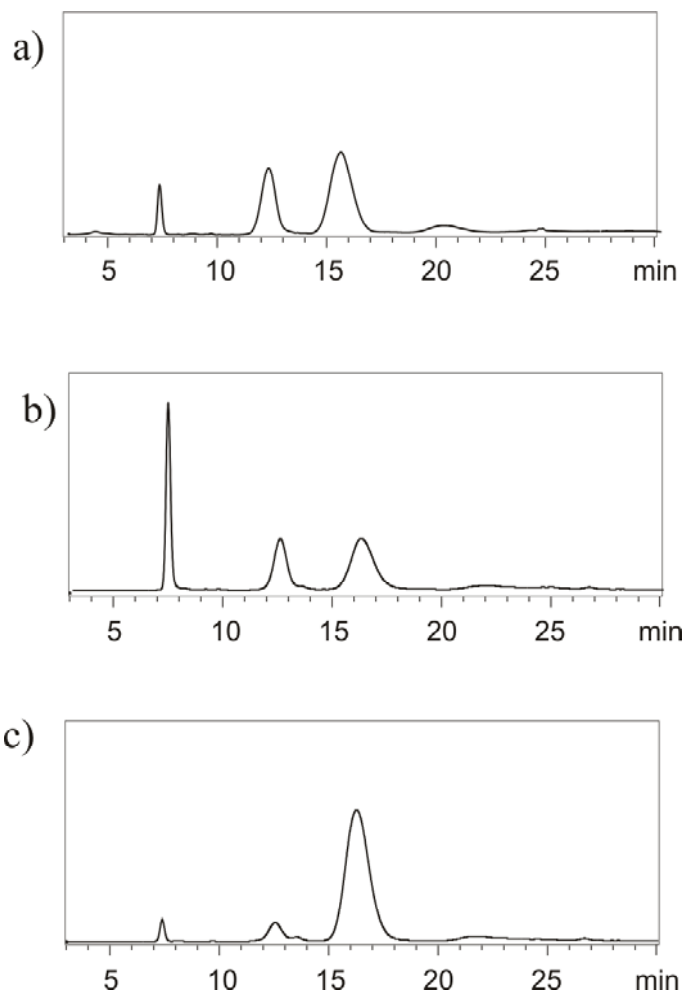


*Supporting information to: F. Bulos; S. L. Roberts; R. L. E. Furlan; J. K. M. Sanders.
Molecular amplification of two different receptors using diastereomeric
Templates*

HPLC traces of the library (a) in presence of 6-OMe-quinoline and quinuclidine, (b) in presence of cinchonine, (c) in presence of cinchonidine



HPLC analysis was carried out using a Hewlett-Packard 1050 instrument, coupled to a HP 1050 DAD; data were analysed using HP ChemStation. Reverse phase HPLC separations were carried out using a 15cm x 4.6mm i.d. 3 μ m particle size, Supelco ABZ+ C18 alkylamide column using acetonitrile and water gradients.