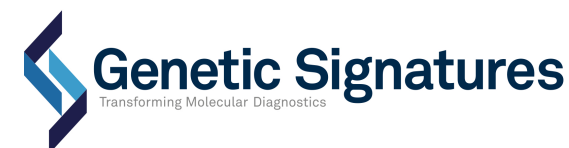


Genetic Signatures: Current Patent Portfolio
November 2015



Patent	PCT Number	Priority Date	Status
Nucleic Acid Detection Assay	PCT/AU2004/001196	4 September 2003	Granted AU, DE, FR, GB, US, CA, CN, JP
Treatment of Nucleic Acid	PCT/AU2004/000549	2 May 2003	Granted AU, DE, FR, GB, US, CN, JP
Amplification blocker comprising intercalating nucleic acids (INA) containing intercalating psuedonucleotides (IPN)	PCT/AU2005/001374	10 September 2004	Granted AU, DE, FR, GB, US, CN, JP, DK, CA
Methods for Simplifying Microbial Nucleic Acids by Chemical Modification of Cytosines	PCT/AU2005/001840	3 December 2004	Granted AU, CN, DE, DK, ES, FR, GB, IE, IN, ID, MY, MX, NZ, SG, ZA, US, US-CIP, CA, IL, JP, KP <i>(BR- Pending)</i>
Isothermal Strand Displacement Amplification Using Primers Containing A Non-Regular Base	PCT/AU2006/000698	26 May 2005	Granted AU, CN, DE, FR, GB, JP, US <i>(CA - Pending)</i>
Assay for a Health State	PCT/AU2006/001349	14 September 2005	Granted AU, DE, FR, GB, CN, JP, US <i>(CA- Pending)</i>
Enzymes for Amplification and Copying Bisulphite Modified Nucleic Acids	PCT/AU2008/001751	27 November 2007	Granted AU, CN, JP, DE, FR, GB, US <i>(CA - Pending)</i>
Bisulphite Treatment of RNA	PCT/AU2008/001796	5 December 2007	Granted in AU
Molecular Detection Assay	PCT/AU2011/001156	7 September 2011	Granted in AU, NZ, ZA <i>(BR, CA, CN, EG, Europe, ID, IL, IN, JP, KR, MY, MX, SG, UA, US- Pending)</i>