Malware Family (by year)	#	Malware Sample Type	MD5 Hash
Actively Tested (Immediately as significant updates and samples are available) (80% or higher detection rate)			
Occasionally Tested (If many new samples or significant updates are available) (60 - 80% detection rate)			
Tested when the mood strikes (60% or lower detection rate)			
For Comparison, not an actual Antivirus			
Excluded from future testing (read notes)			
Notes, comments, remarks, FAQ and everything else.			

Image Visualizer 2012 · Image Visualizer 16 · Avira · MacKeeper · F-Secure · Vindicate Express · Avast · Kaspersky Security · ESET · Dr Web · Malwarebytes · Sophos · Comodo · Norton 12 · Jiksharp · ProtectMac · eScan · Bitdefender (App Store) · Bitdefender · ClamSav · McAfee Internal Security for Mac · AVG AntiVirus for Mac · Dr Web Light · MacScan · X-Protect · Panda Antivirus 1.0 · Panda Antivirus · McAfee E-P for Mac · Trend Micro Titanium · McAfee Security · Norton 11 · Trend Micro Smart Surfing · McAfee VirusScan for Mac · PortWitness · Quick Heal Total Security · McAfee Virus · Magician · Kaspersky · Mac Malware Remover 1.1.8

Notes, comments, remarks, FAQ and everything else.

About the applications/samples/files tested/not tested/failing:
This is a list of all applications that are tested/failing. Not all tested/failing, and not probably all major versions of OS X, perform automatic (post-install) tasks (like scans, updates, etc) when the application is first opened. Some of the applications/samples/files listed here are not actually malware, but are included because they are known to trick OS X or Windows, have PUA or adware on them, or are considered "borderline" malware.

Discontinued applications that may still be in use by people and platform points, are also included with the strong recommendations for those users to ditch them. Some of the samples/files are not applications but are Windows malware/adware/spyware that may be run using wine or running glasses version of wine and still remain active on OS X.

Some tested samples in bold may be due to business setting themselves up in unsuitable/unsafe/not-best-practice ways, or have some third-party 'helper' or 'updater' that is not properly/securely/safely/sanely/sensibly/etc-ly-ly-ly