

Analysis classification;social networking (online);metamorphic malware;behavior-based detection;efficient malware classification;malware family network aggregation;malware dataset;signature-based malware detection method;polymorphic malware;Android malware family classification;Andro-Simnet;social network analysis;mobile devices;malwares attack behavior pattern;tactical characteristics;high classification accuracy;graph visualization;k-fold cross-validation;Malware;Feature extraction;Classification algorithms;Detection algorithms;Social network services;Static analysis;Generators;malware similarity;machine learning;malware classification;social network analysis