

Disruptive natural selection by male reproductive potential prevents underexpression of protein-coding genes on the human Y chromosome as a self-domestication syndrome

Mikhail Ponomarenko*, Maxim Kleshchev, Petr Ponomarenko, Irina Chadaeva, Ekaterina Sharypova, Dmitry Rasskazov, Semyon Kolmykov, Irina Drachkova, Gennady Vasiliev, Natalia Gutorova, Elena Ignatieva, Ludmila Savinkova, Anton Bogomolov, Ludmila Osadchuk, Alexandr Osadchuk, Dmitry Oshchepkov

*Correspondence: Mikhail Ponomarenko (pon@bionet.nsc.ru)

Supplementary Keyword Search

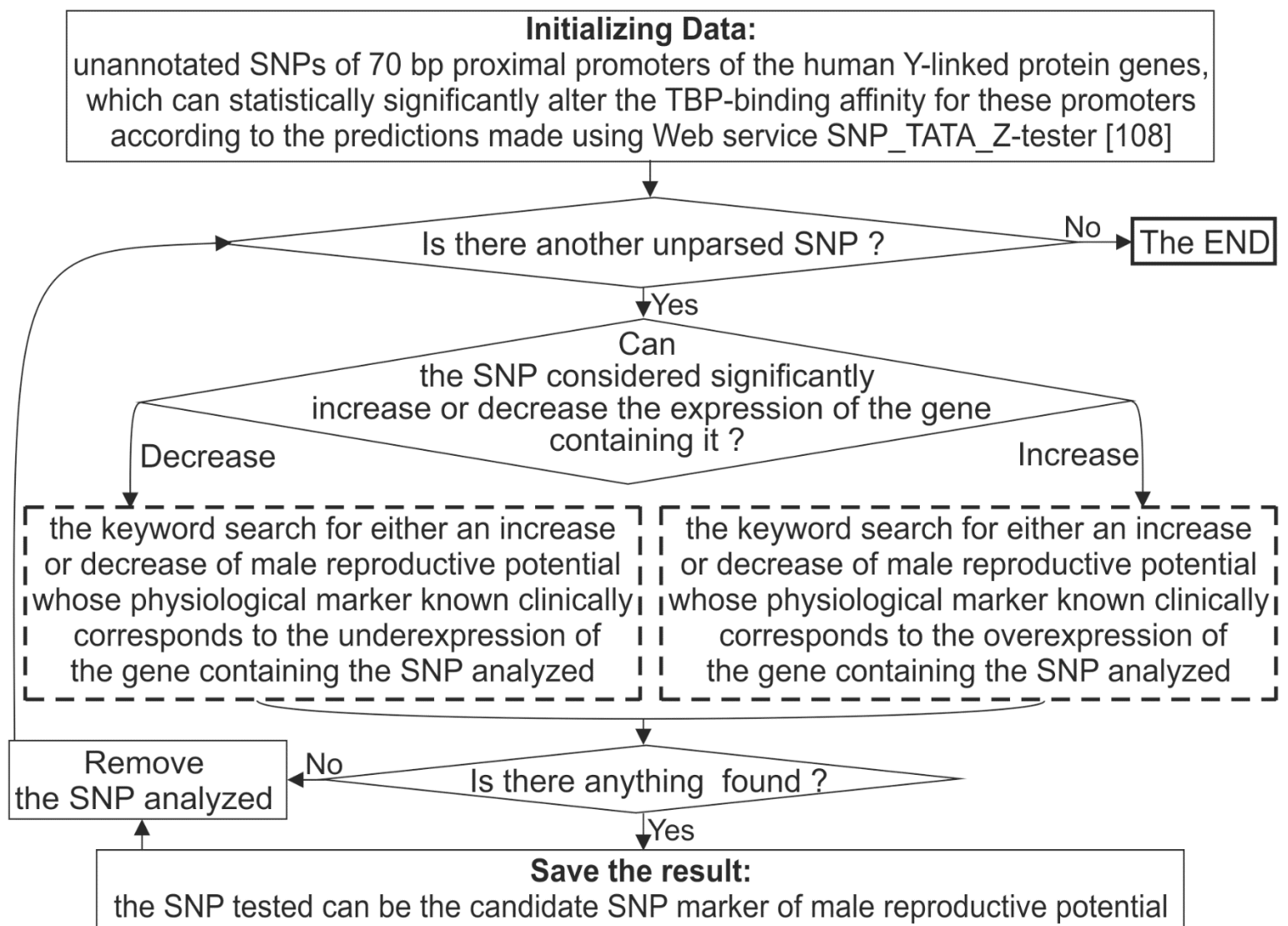


Figure S. A flow chart of the keyword search for male reproductive potential components whose physiological markers correspond to alterations in the expression of the human Y-linked protein-coding genes containing a given SNP under study.