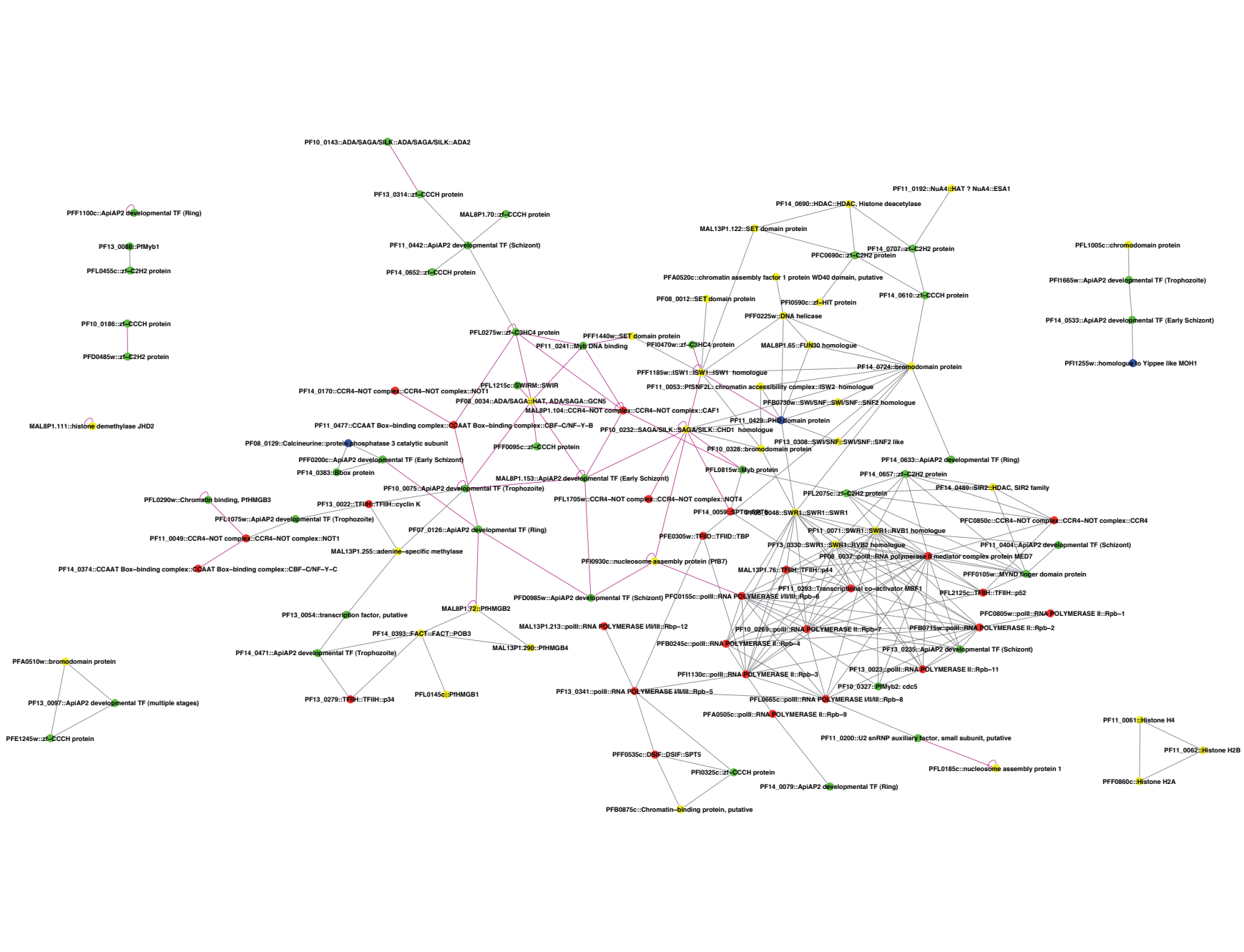
PF10_0143::ADA/SAGA/SILK::ADA/SAGA/SILK::ADA2
PF13_0314::zf-CCCH protein
PFF1100c::ApiAP2 developmental TF (Ring)
MAL8P1.70::zf-CCCH protein
PF11_0442::ApiAP2 developmental TF (Schizont)
PF13_0088::PfMyb1
PFL0455c::zf-C2H2 protein
PF14_0652::zf-CCCH protein
PF11_0192::NuA4::HAT ? NuA4::ESA1
PF14_0690::HDAC::HDAC, Histone deacetylase
MAL13P1.122::SET domain protein
PF14_0707::zf-C2H2 protein
PFC0690c::zf-C2H2 protein
PFA0520c::chromatin assembly factor 1 protein WD40 domain, putative
PF14_0610::zf-CCCH protein
PF08_0012::SET domain protein
PFI0590c::zf-HIT protein
PFF0225w::DNA helicase
PFL1005c::chromodomain protein
PFI1665w::ApiAP2 developmental TF (Trophozoite)
PF14_0533::ApiAP2 developmental TF (Early Schizont)
PF10_0186::zf-CCCH protein
PFD0485w::zf-C2H2 protein
PFL0275w::zf-C3HC4 protein
PFF1440w::SET domain protein
PF11_0241::Myb DNA binding
PFI0470w::zf-C3HC4 protein
MAL8P1.65::FUN30 homologue
PFI1255w::homologue to Yippee like MOH1
PFF1185w::ISW1::ISW1 homologue
PF14_0724::bromodomain protein
PFL1215c::SWIRM::SWIR
PF14_0170::CCR4-NOT complex::CCR4-NOT complex::NOT1
PF11_0053::PfSNF2L chromatin accessibility complex::ISW2 homologue
PF08_0034::ADA/SAGA::HAT, ADA/SAGA::GCN5
PFB0730w::SWI/SNF::SWI/SNF::SNF2 homologue
MAL8P1.104::CCR4-NOT complex::CCR4-NOT complex::CAF1
PF11_0429::PHD domain protein
MAL8P1.111::histone demethylase JHD2
PF11_0477::CCAAT Box-binding complex::CCAAT Box-binding complex::CBF-C/NF-Y-B
PF10_0232::SAGA/SILK::SAGA/SILK::CHD1 homologue
PF08_0129::Calcineurin::protein phosphatase 3 catalytic subunit
PF13_0308::SWI/SNF::SWI/SNF::SNF2 like
PFF0095c::zf-CCCH protein
PF10_0328::bromodomain protein
PFF0200c::ApiAP2 developmental TF (Early Schizont)
PF14_0633::ApiAP2 developmental TF (Ring)
PF14_0383::Bbox protein
PFL0815w::Myb protein
MAL8P1.153::ApiAP2 developmental TF (Early Schizont)
PF14_0657::zf-C2H2 protein
PF10_0075::ApiAP2 developmental TF (Trophozoite)
PF14_0489::SIR2::HDAC, SIR2 family
PFL0290w::Chromatin binding, PfHMGB3
PF13_0022::TFIIH::TFIIH::cyclin K
PFL1705w::CCR4-NOT complex::CCR4-NOT complex::NOT4
PFL2075c::zf-C2H2 protein
PFL1075w::ApiAP2 developmental TF (Trophozoite)
PF14_0598::SPT6::SPT6
PF08_0048::SWR1::SWR1::SWR1
PFC0850c::CCR4-NOT complex::CCR4-NOT complex::CCR4
PF11_0049::CCR4-NOT complex::CCR4-NOT complex::NOT1
PF07_0126::ApiAP2 developmental TF (Ring)
PF11_0071::SWR1::SWR1::RVB1 homologue
PFE0305w::TFIID::TFIID::TBP
PF13_0330::SWR1::SWR1::RVB2 homologue
PF11_0404::ApiAP2 developmental TF (Schizont)
MAL13P1.255::adenine-specific methylase
PF08_0037::polII::RNA polymerase II mediator complex protein MED7
PF14_0374::CCAAT Box-binding complex::CCAAT Box-binding complex::CBF-C/NF-Y-C
PFI0930c::nucleosome assembly protein (PfB7)
MAL13P1.76::TFIIH::TFIIH::p44
PFF0105w::MYND finger domain protein
PF11_0293::Transcriptional co-activator MBF1
PFD0985w::ApiAP2 developmental TF (Schizont)
PFC0155c::polII::RNA POLYMERASE I/I/III::Rpb-6
PFL2125c::TFIIH::TFIIH::p52
MAL8P1.72::PfHMGB2
PF13_0054::transcription factor, putative
PFC0805w::polII::RNA POLYMERASE II::Rpb-1
MAL13P1.213::polII::RNA POLYMERASE I/I/III::Rbp-12
PF10_0259::polII::RNA POLYMERASE II::Rpb-7
PFB0715w::polII::RNA POLYMERASE II::Rpb-2
PF14_0393::FACT::FACT::POB3
PFB0245c::polII::RNA POLYMERASE II::Rpb-4
PF14_0471::ApiAP2 developmental TF (Trophozoite)
MAL13P1.290::PfHMGB4
PF13_0235::ApiAP2 developmental TF (Schizont)
PFA0510w::bromodomain protein
PFI1130c::polII::RNA POLYMERASE II::Rpb-3
PF13_0023::polII::RNA POLYMERASE II::Rpb-11
PF13_0097::ApiAP2 developmental TF (multiple stages)
PF10_0327::PfMyb2: cdc5
PF13_0279::TFIIH::TFIIH::p34
PFL0145c::PfHMGB1
PF13_0341::polII::RNA POLYMERASE I/I/III::Rpb-5
PFL0665c::polII::RNA POLYMERASE I/I/III::Rpb-8
PFE1245w::zf-CCCH protein
PFA0505c::polII::RNA POLYMERASE II::Rpb-9
PF11_0061::Histone H4
PF11_0200::U2 snRNP auxiliary factor, small subunit, putative
PF11_0062::Histone H2B
PFF0535c::DSIF::DSIF::SPT5
PFL0185c::nucleosome assembly protein 1
PFI0325c::zf-CCCH protein
PF14_0079::ApiAP2 developmental TF (Ring)
PF08_0860c::Histone H2A
PFB0875c::Chromatin-binding protein, putative