

transcription regulatory region DNA

transcription factor

sequence-specific DNA

S-adenosylmethionine-dependent methyltransferase

RNA polymerase II regulatory region sequence-specific DNA

quercetin 7-O-glucosyltransferase

quercetin 3-O-glucosyltransferase

protein dimerization

pectinesterase inhibitor

oxygen

on paired donors, with incorporation or reduction of molecular oxygen, NAD(P)H as one donor, and incorporation of one atom of

oxidoreductase activity, acting on paired donors, with incorporation or reduction of molecular

oxidoreductase

methyltransferase

metal ion

lipid

iron ion

heme

FMN

flavin adenine dinucleotide

dioxygenase

chalcone isomerase

ATPase activity, coupled to transmembrane movement of sub

antiporter