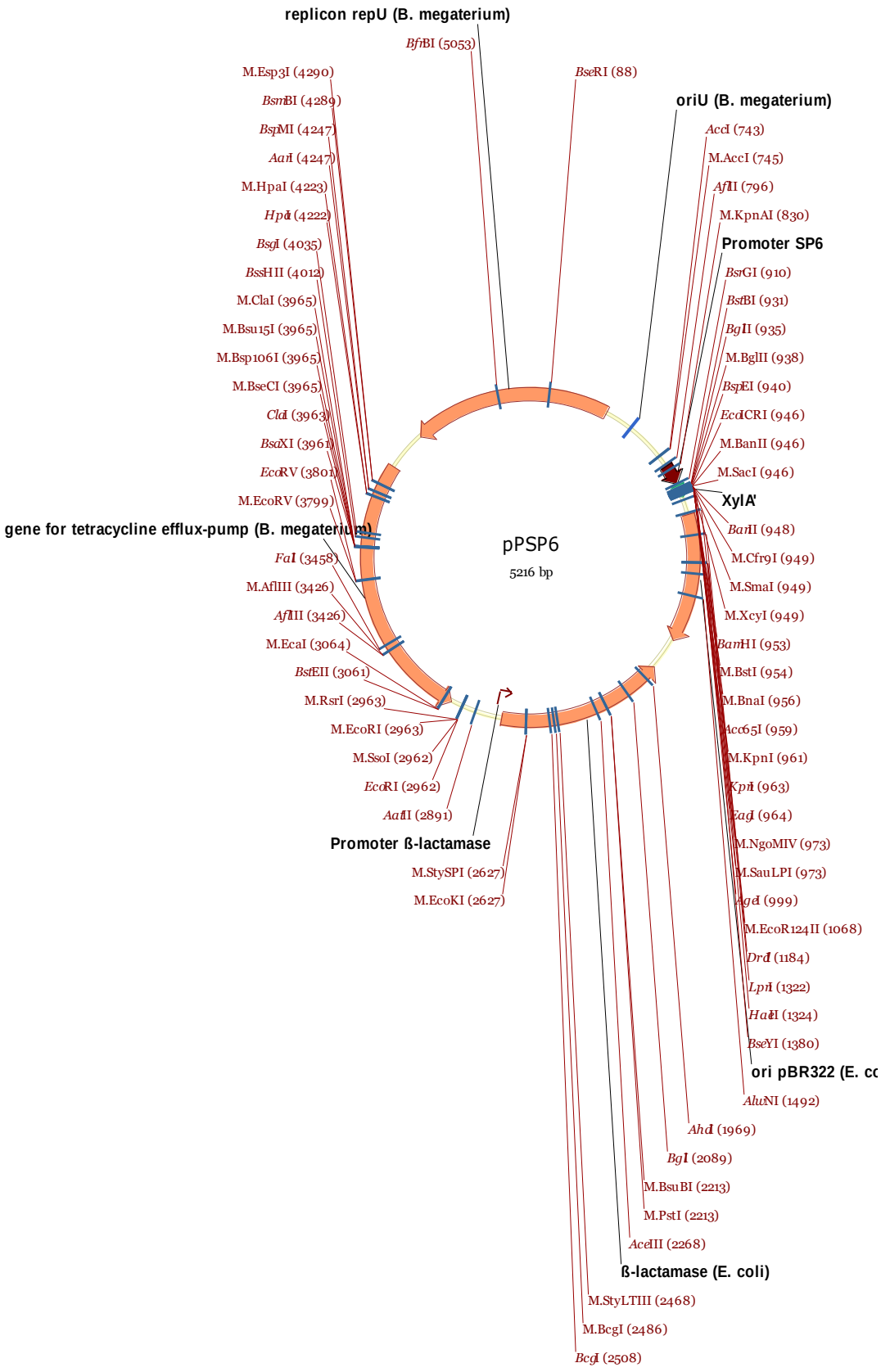
pPSP6
5216 bp
replicon repU (B. megaterium)
BfrBI (5053)
BseRI (88)
oriU (B. megaterium)
AccI (743)
M.AccI (745)
AflII (796)
M.KpnAI (830)
Promoter SP6
BsrGI (910)
BstBI (931)
BglII (935)
M.BglII (938)
BspEI (940)
EcoICRI (946)
M.BanII (946)
M.SacI (946)
XylA'
BanII (948)
M.Cfr9I (949)
M.SmaI (949)
M.XcyI (949)
BamHI (953)
M.BstI (954)
M.BnaI (956)
Acc65I (959)
M.KpnI (961)
KpnI (963)
EagI (964)
M.NgoMIV (973)
M.SauLPI (973)
AgeI (999)
M.EcoR124II (1068)
DrdI (1184)
LpnI (1322)
HaeII (1324)
BseYI (1380)
ori pBR322 (E. co
AluNI (1492)
AhdI (1969)
BglI (2089)
M.BsuBI (2213)
M.PstI (2213)
AceIII (2268)
ß-lactamase (E. coli)
M.StyLTIII (2468)
M.BcgI (2486)
BcgI (2508)
M.StySPI (2627)
M.EcoKI (2627)
Promoter ß-lactamase
AatII (2891)
EcoRI (2962)
M.SsoI (2962)
M.EcoRI (2963)
M.RsrI (2963)
BstEII (3061)
M.EcaI (3064)
AflIII (3426)
M.AflIII (3426)
FalI (3458)
gene for tetracycline efflux-pump (B. megaterium)
M.EcoRV (3799)
EcoRV (3801)
BsaXI (3961)
ClaI (3963)
M.BseCI (3965)
M.Bsp106I (3965)
M.Bsu15I (3965)
M.ClaI (3965)
BssHII (4012)
BsgI (4035)
HpaI (4222)
M.HpaI (4223)
AanI (4247)
BspMI (4247)
BsmBI (4289)
M.Esp3I (4290)