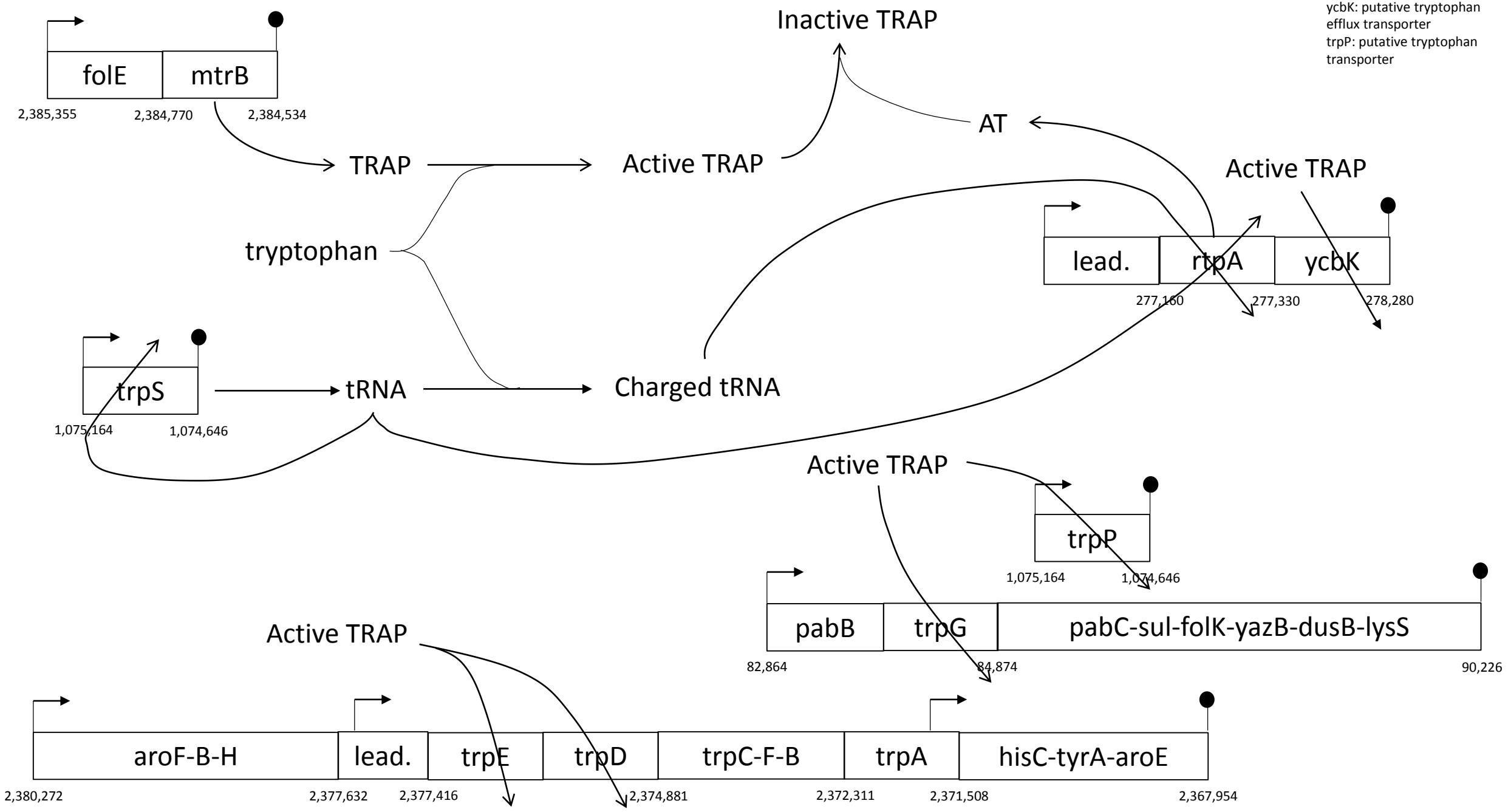
ycbK: putative tryptophan efflux transporter
trpP: putative tryptophan transporter
Inactive TRAP
folE
mtrB
2,385,355
2,384,770
2,384,534
AT
TRAP
Active TRAP
Active TRAP
tryptophan
lead.
rtpA
ycbK
277,160
277,330
278,280
trpS
tRNA
Charged tRNA
1,075,164
1,074,646
Active TRAP
trpP
1,075,164
1,074,646
pabB
trpG
pabC-sul-folK-yazB-dusB-lysS
82,864
84,874
90,226
Active TRAP
aroF-B-H
lead.
trpE
trpD
trpC-F-B
trpA
hisC-tyrA-aroE
2,380,272
2,377,632
2,377,416
2,374,881
2,372,311
2,371,508
2,367,954