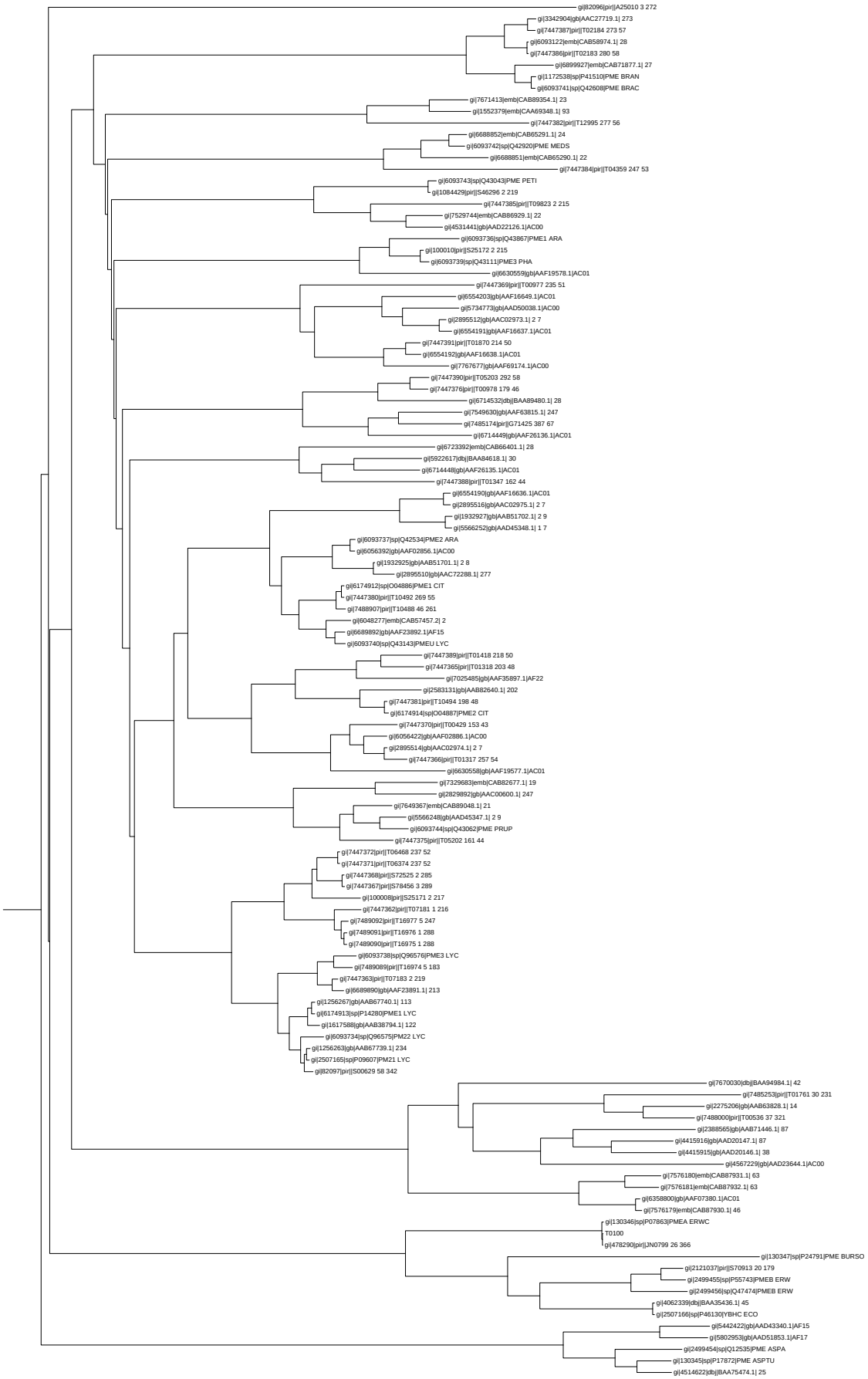
gi|82096|pir||A25010 3 272
gi|3342904|gb|AAC27719.1| 273
gi|7447387|pir||T02184 273 57
gi|6093122|emb|CAB58974.1| 28
gi|7447386|pir||T02183 280 58
gi|6899927|emb|CAB71877.1| 27
gi|1172538|sp|P41510|PME BRAN
gi|6093741|sp|Q42608|PME BRAC
gi|7671413|emb|CAB89354.1| 23
gi|1552379|emb|CAA69348.1| 93
gi|7447382|pir||T12995 277 56
gi|6688852|emb|CAB65291.1| 24
gi|6093742|sp|Q42920|PME MEDS
gi|6688851|emb|CAB65290.1| 22
gi|7447384|pir||T04359 247 53
gi|6093743|sp|Q43043|PME PETI
gi|1084429|pir||S46296 2 219
gi|7447385|pir||T09823 2 215
gi|7529744|emb|CAB86929.1| 22
gi|4531441|gb|AAD22126.1|AC00
gi|6093736|sp|Q43867|PME1 ARA
gi|100010|pir||S25172 2 215
gi|6093739|sp|Q43111|PME3 PHA
gi|6630559|gb|AAF19578.1|AC01
gi|7447369|pir||T00977 235 51
gi|6554203|gb|AAF16649.1|AC01
gi|5734773|gb|AAD50038.1|AC00
gi|2895512|gb|AAC02973.1| 2 7
gi|6554191|gb|AAF16637.1|AC01
gi|7447391|pir||T01870 214 50
gi|6554192|gb|AAF16638.1|AC01
gi|7767677|gb|AAF69174.1|AC00
gi|7447390|pir||T05203 292 58
gi|7447376|pir||T00978 179 46
gi|6714532|dbj|BAA89480.1| 28
gi|7549630|gb|AAF63815.1| 247
gi|7485174|pir||G71425 387 67
gi|6714449|gb|AAF26136.1|AC01
gi|6723392|emb|CAB66401.1| 28
gi|5922617|dbj|BAA84618.1| 30
gi|6714448|gb|AAF26135.1|AC01
gi|7447388|pir||T01347 162 44
gi|6554190|gb|AAF16636.1|AC01
gi|2895516|gb|AAC02975.1| 2 7
gi|1932927|gb|AAB51702.1| 2 9
gi|5566252|gb|AAD45348.1| 1 7
gi|6093737|sp|Q42534|PME2 ARA
gi|6056392|gb|AAF02856.1|AC00
gi|1932925|gb|AAB51701.1| 2 8
gi|2895510|gb|AAC72288.1| 277
gi|6174912|sp|O04886|PME1 CIT
gi|7447380|pir||T10492 269 55
gi|7488907|pir||T10488 46 261
gi|6048277|emb|CAB57457.2| 2
gi|6689892|gb|AAF23892.1|AF15
gi|6093740|sp|Q43143|PMEU LYC
gi|7447389|pir||T01418 218 50
gi|7447365|pir||T01318 203 48
gi|7025485|gb|AAF35897.1|AF22
gi|2583131|gb|AAB82640.1| 202
gi|7447381|pir||T10494 198 48
gi|6174914|sp|O04887|PME2 CIT
gi|7447370|pir||T00429 153 43
gi|6056422|gb|AAF02886.1|AC00
gi|2895514|gb|AAC02974.1| 2 7
gi|7447366|pir||T01317 257 54
gi|6630558|gb|AAF19577.1|AC01
gi|7329683|emb|CAB82677.1| 19
gi|2829892|gb|AAC00600.1| 247
gi|7649367|emb|CAB89048.1| 21
gi|5566248|gb|AAD45347.1| 2 9
gi|6093744|sp|Q43062|PME PRUP
gi|7447375|pir||T05202 161 44
gi|7447372|pir||T06468 237 52
gi|7447371|pir||T06374 237 52
gi|7447368|pir||S72525 2 285
gi|7447367|pir||S78456 3 289
gi|100008|pir||S25171 2 217
gi|7447362|pir||T07181 1 216
gi|7489092|pir||T16977 5 247
gi|7489091|pir||T16976 1 288
gi|7489090|pir||T16975 1 288
gi|6093738|sp|Q96576|PME3 LYC
gi|7489089|pir||T16974 5 183
gi|7447363|pir||T07183 2 219
gi|6689890|gb|AAF23891.1| 213
gi|1256267|gb|AAB67740.1| 113
gi|6174913|sp|P14280|PME1 LYC
gi|1617588|gb|AAB38794.1| 122
gi|6093734|sp|Q96575|PM22 LYC
gi|1256263|gb|AAB67739.1| 234
gi|2507165|sp|P09607|PM21 LYC
gi|82097|pir||S00629 58 342
gi|7670030|dbj|BAA94984.1| 42
gi|7485253|pir||T01761 30 231
gi|2275206|gb|AAB63828.1| 14
gi|7488000|pir||T00536 37 321
gi|2388565|gb|AAB71446.1| 87
gi|4415916|gb|AAD20147.1| 87
gi|4415915|gb|AAD20146.1| 38
gi|4567229|gb|AAD23644.1|AC00
gi|7576180|emb|CAB87931.1| 63
gi|7576181|emb|CAB87932.1| 63
gi|6358800|gb|AAF07380.1|AC01
gi|7576179|emb|CAB87930.1| 46
gi|130346|sp|P07863|PMEA ERWC
T0100
gi|478290|pir||JN0799 26 366
gi|130347|sp|P24791|PME BURSO
gi|2121037|pir||S70913 20 179
gi|2499455|sp|P55743|PMEB ERW
gi|2499456|sp|Q47474|PMEB ERW
gi|4062339|dbj|BAA35436.1| 45
gi|2507166|sp|P46130|YBHC ECO
gi|5442422|gb|AAD43340.1|AF15
gi|5802953|gb|AAD51853.1|AF17
gi|2499454|sp|Q12535|PME ASPA
gi|130345|sp|P17872|PME ASPTU
gi|4514622|dbj|BAA75474.1| 25