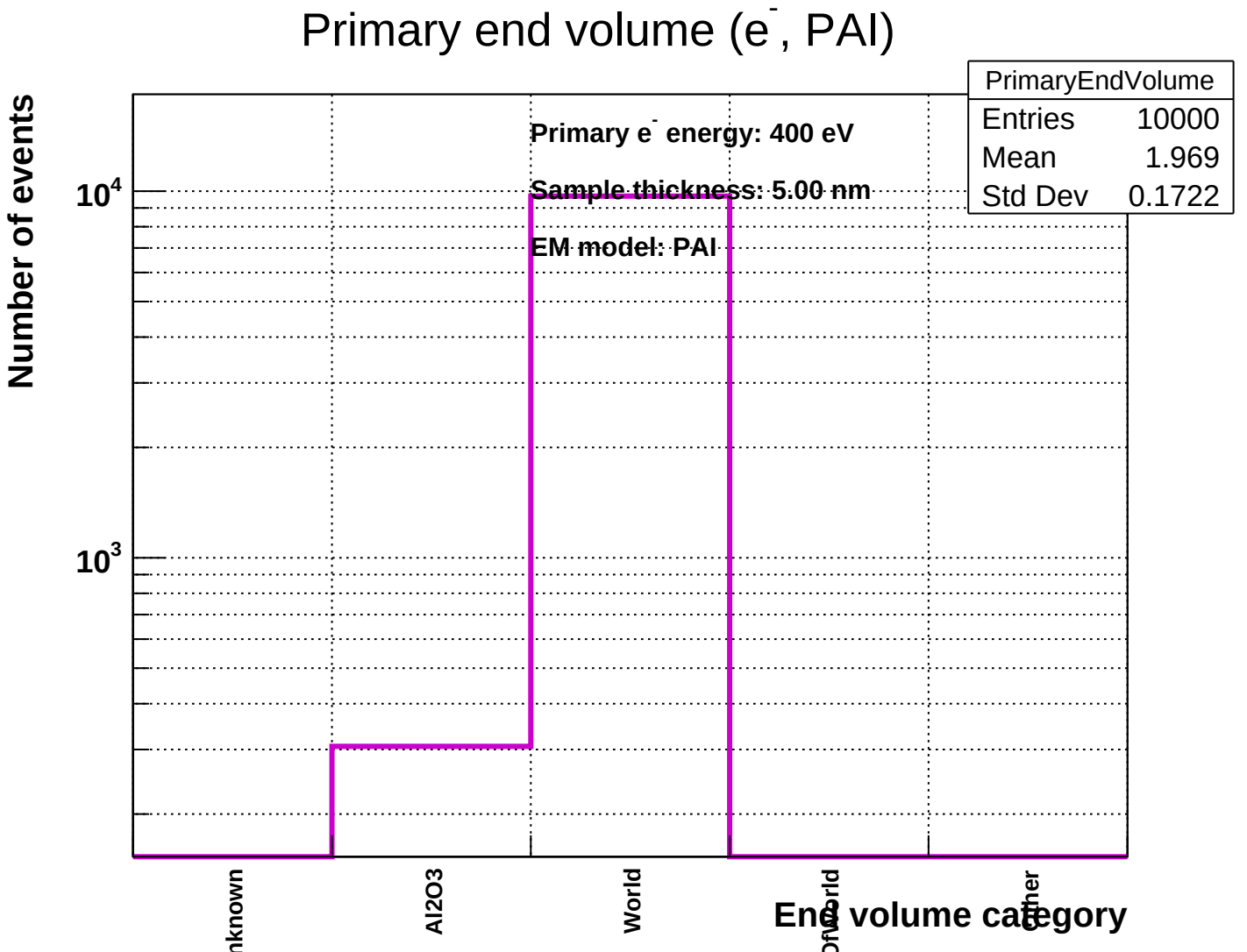
Primary end volume (e-, PAI)
PrimaryEndVolume
Entries 10000
Mean 1.969
Std Dev 0.1722
Primary e- energy: 400 eV
Sample thickness: 5.00 nm
EM model: PAI
Number of events
10^4
10^3
Unknown
Al2O3
World
OutOfWorld
Other
End volume category