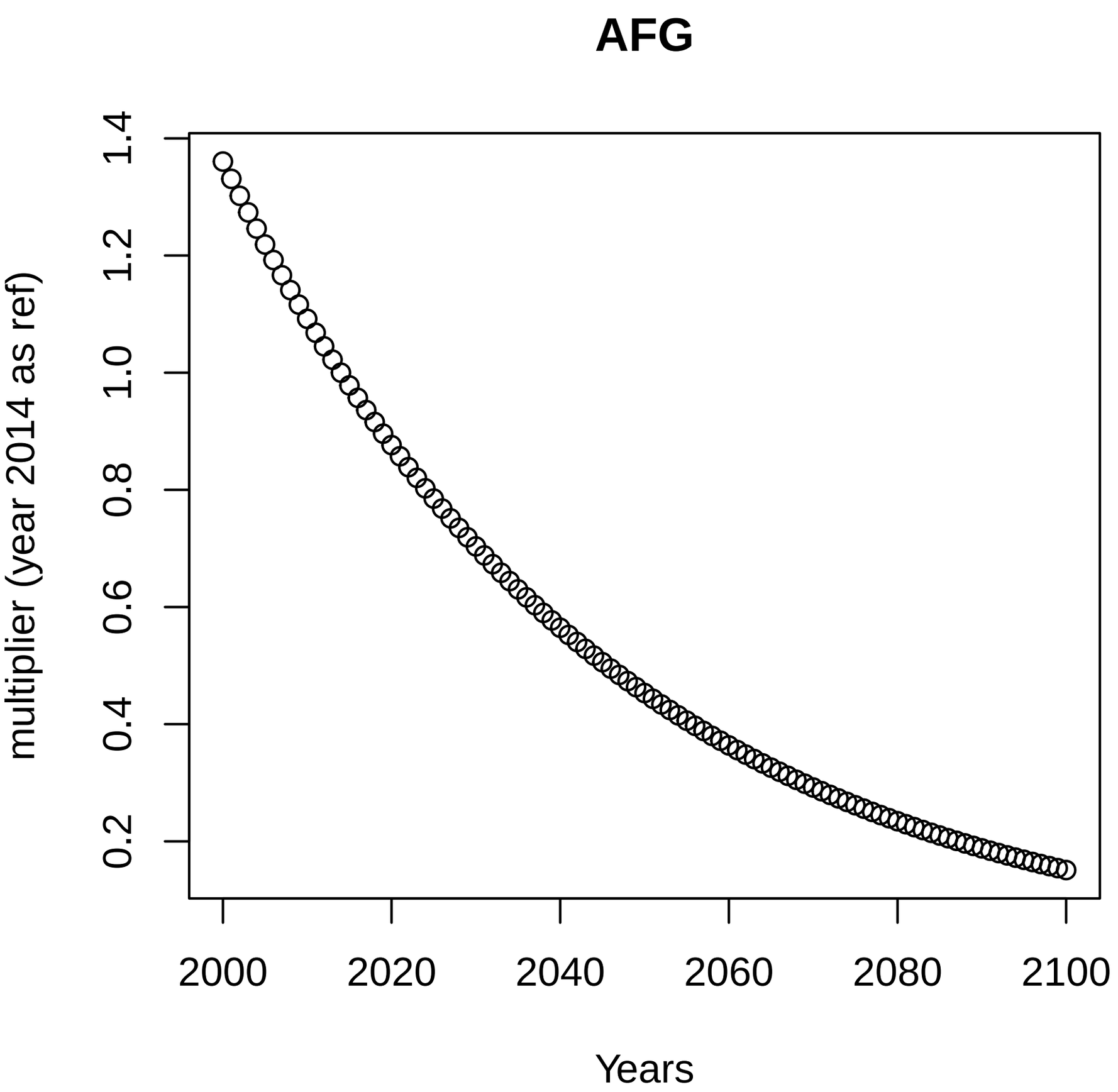
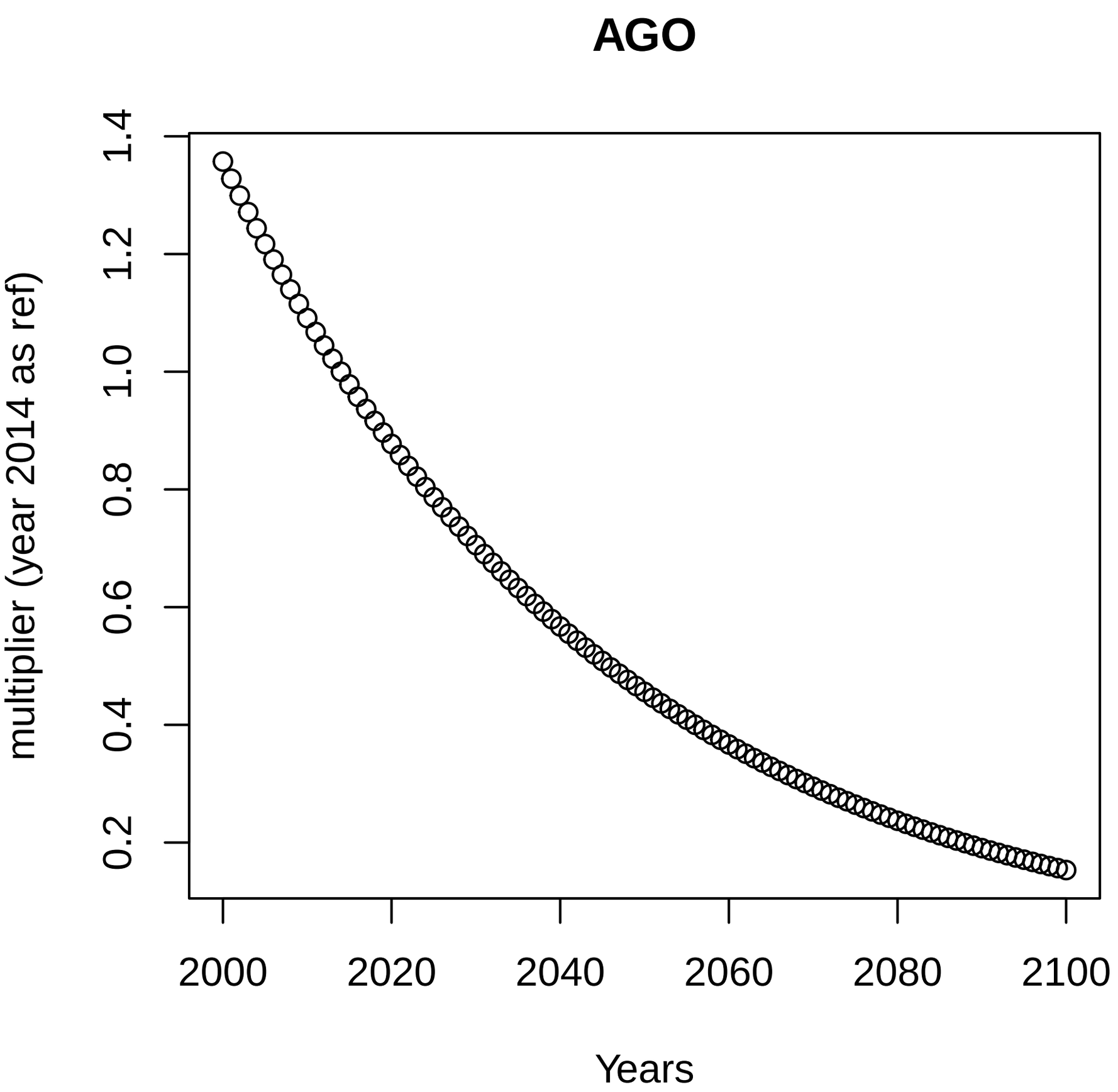
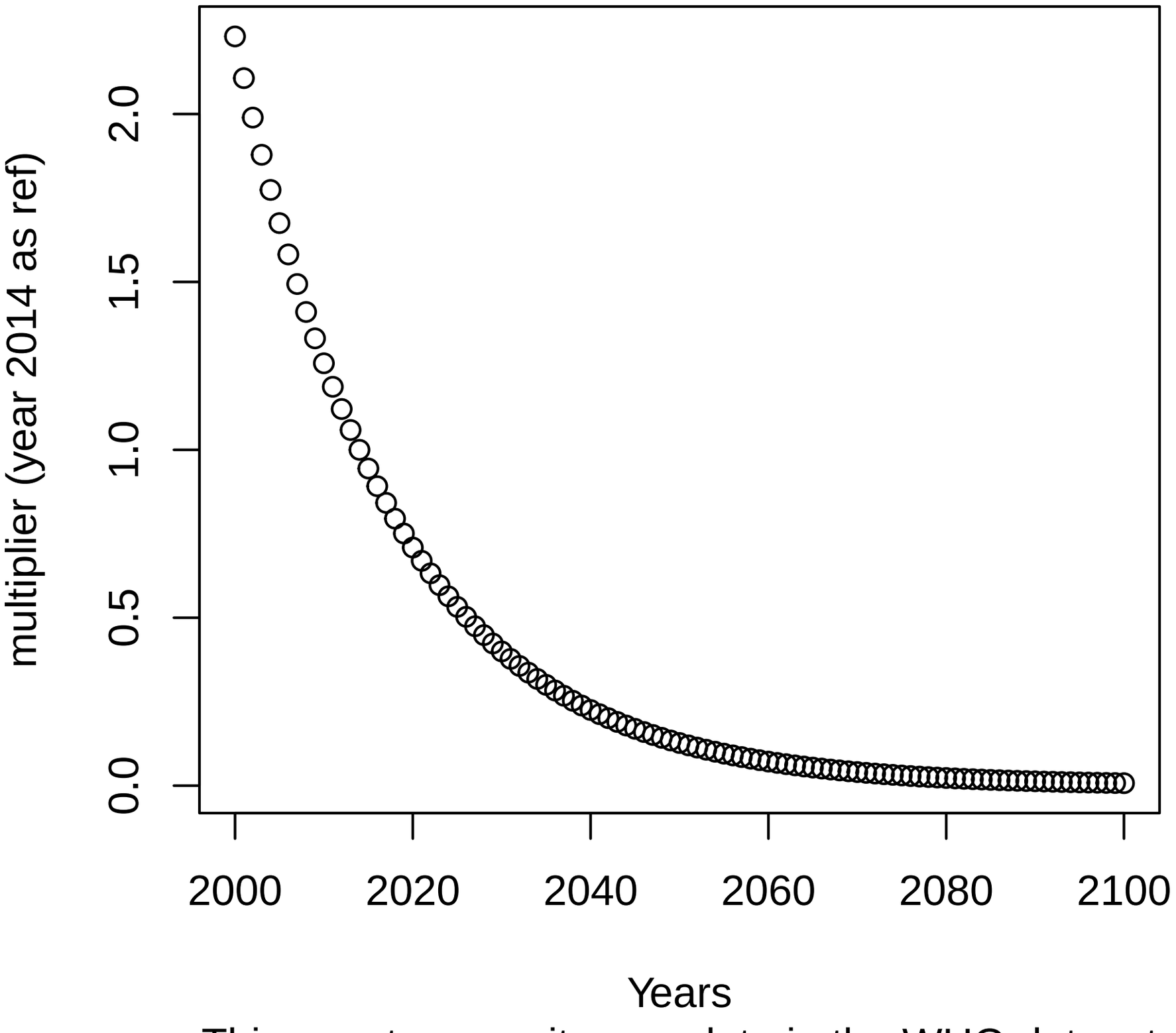
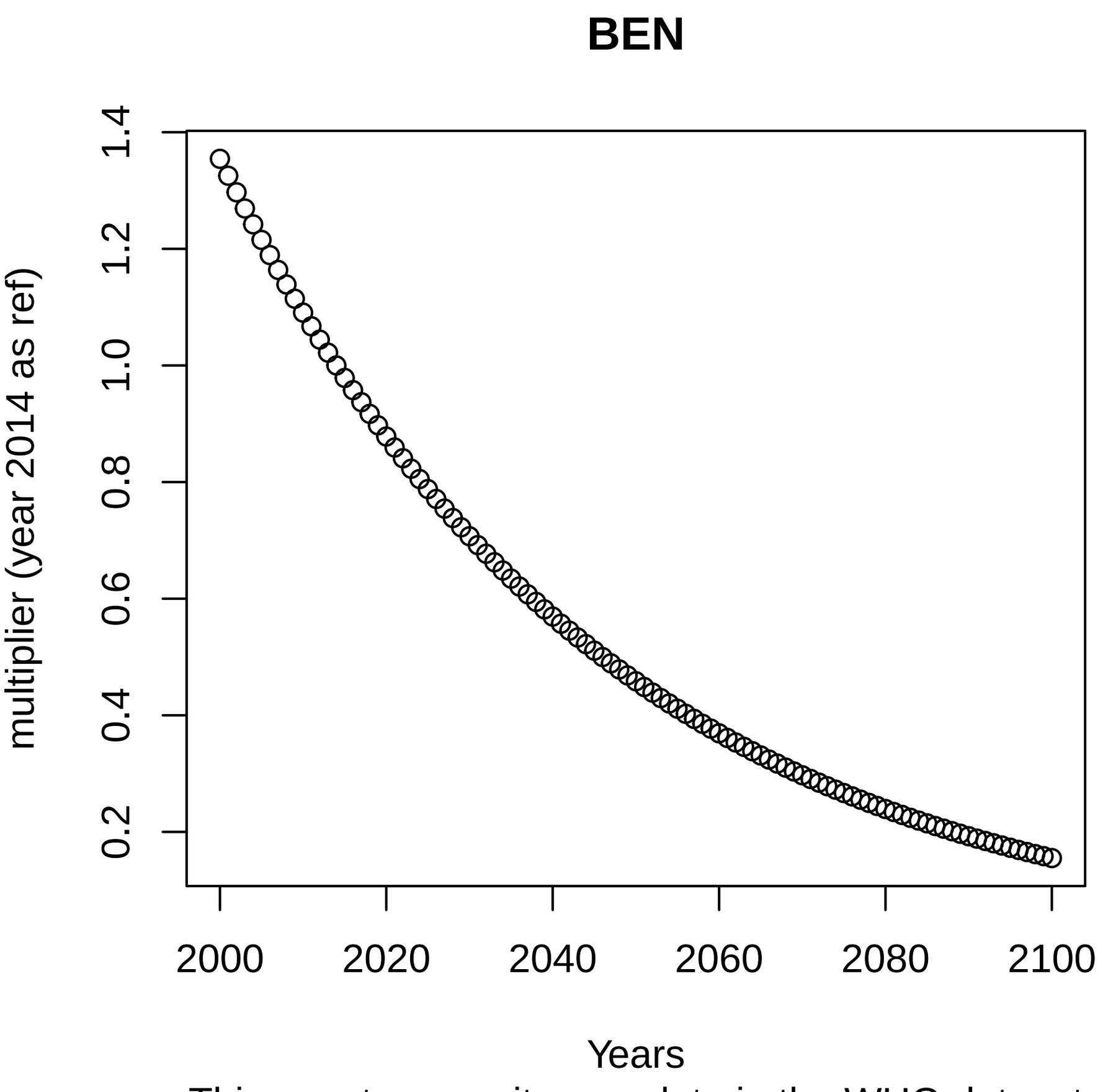
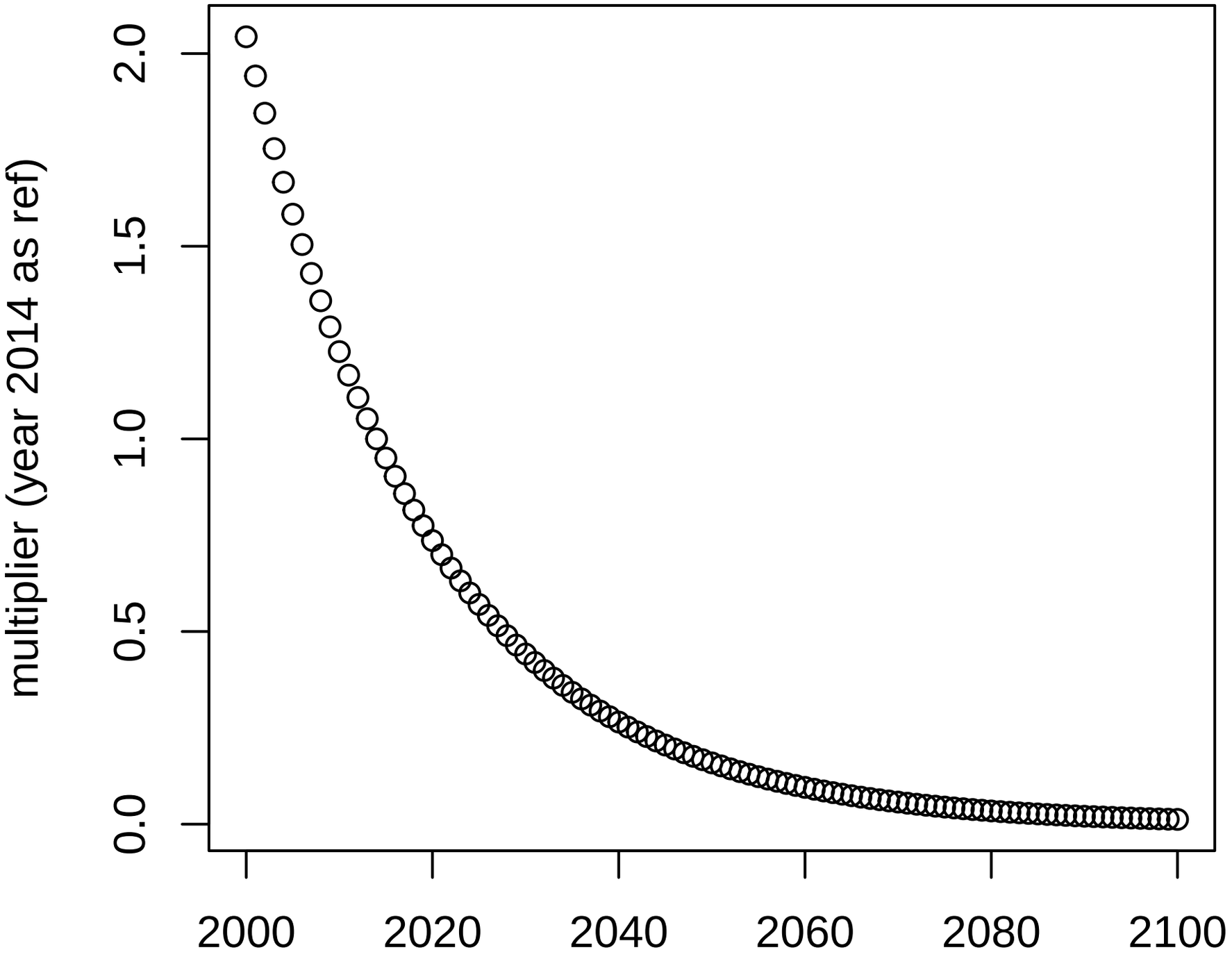
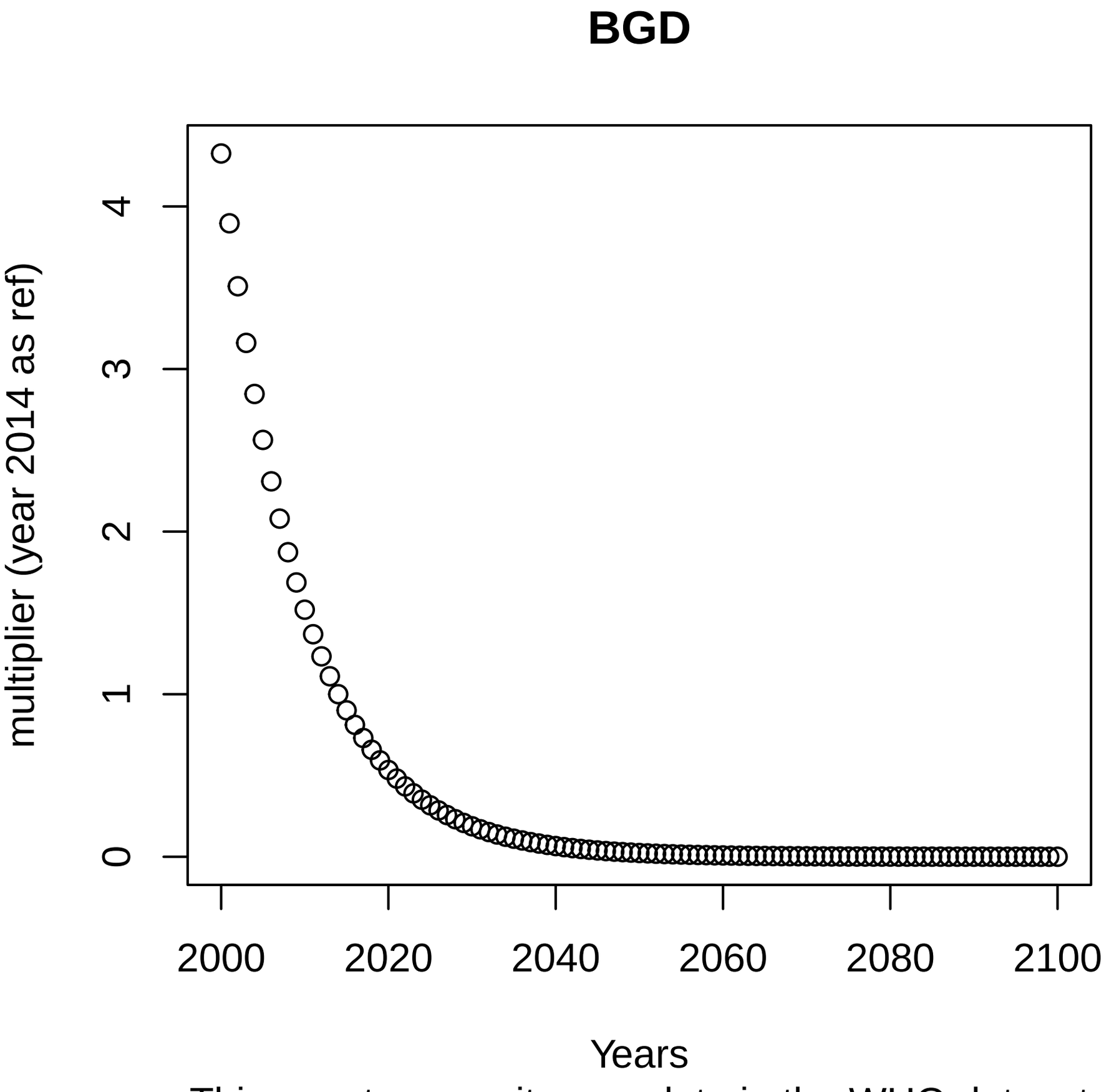

AFG
multiplier (year 2014 as ref)
0.2
0.4
0.6
0.8
1.0
1.2
1.4
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

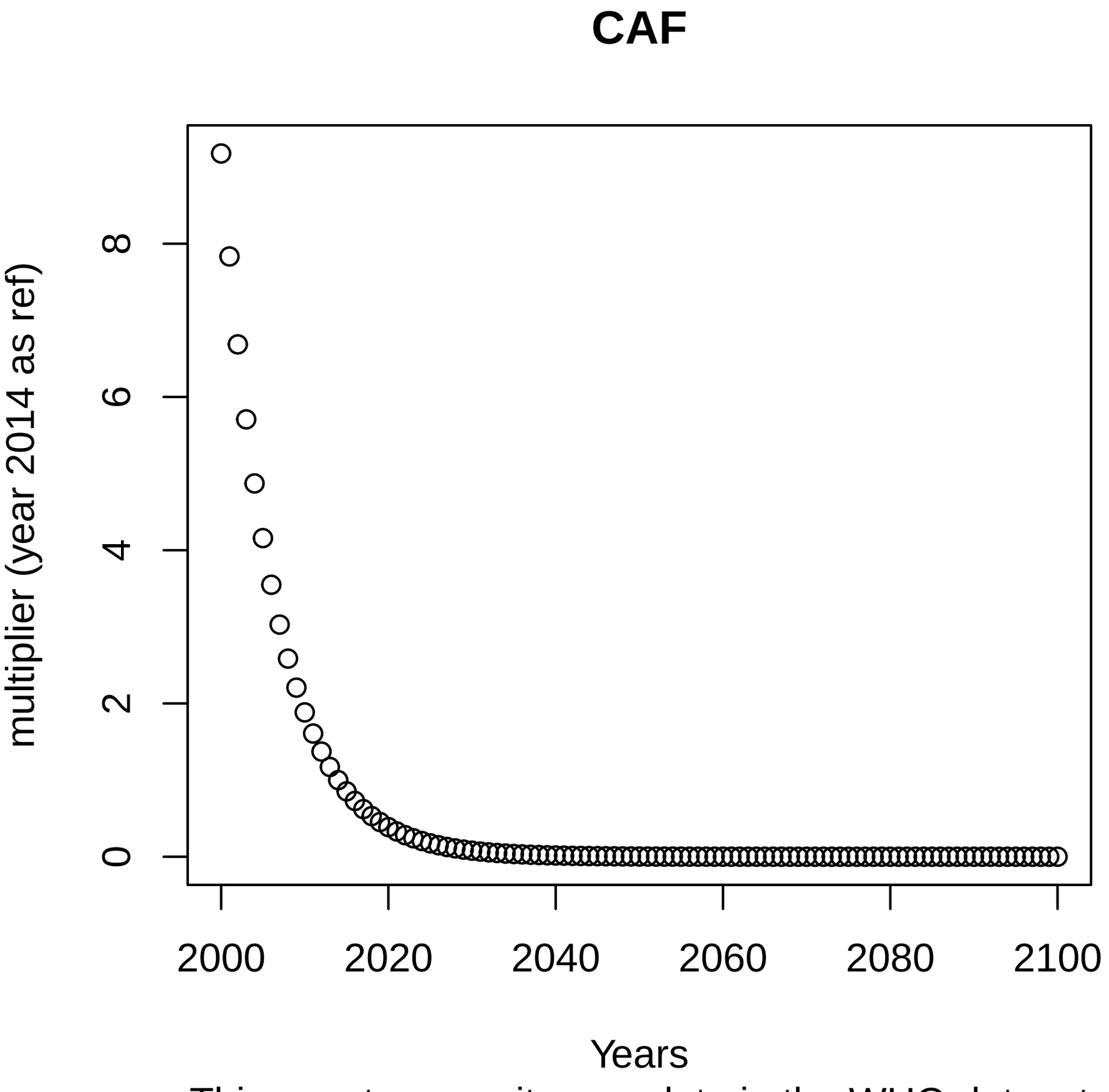

AGO
multiplier (year 2014 as ref)
0.2
0.4
0.6
0.8
1.0
1.2
1.4
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

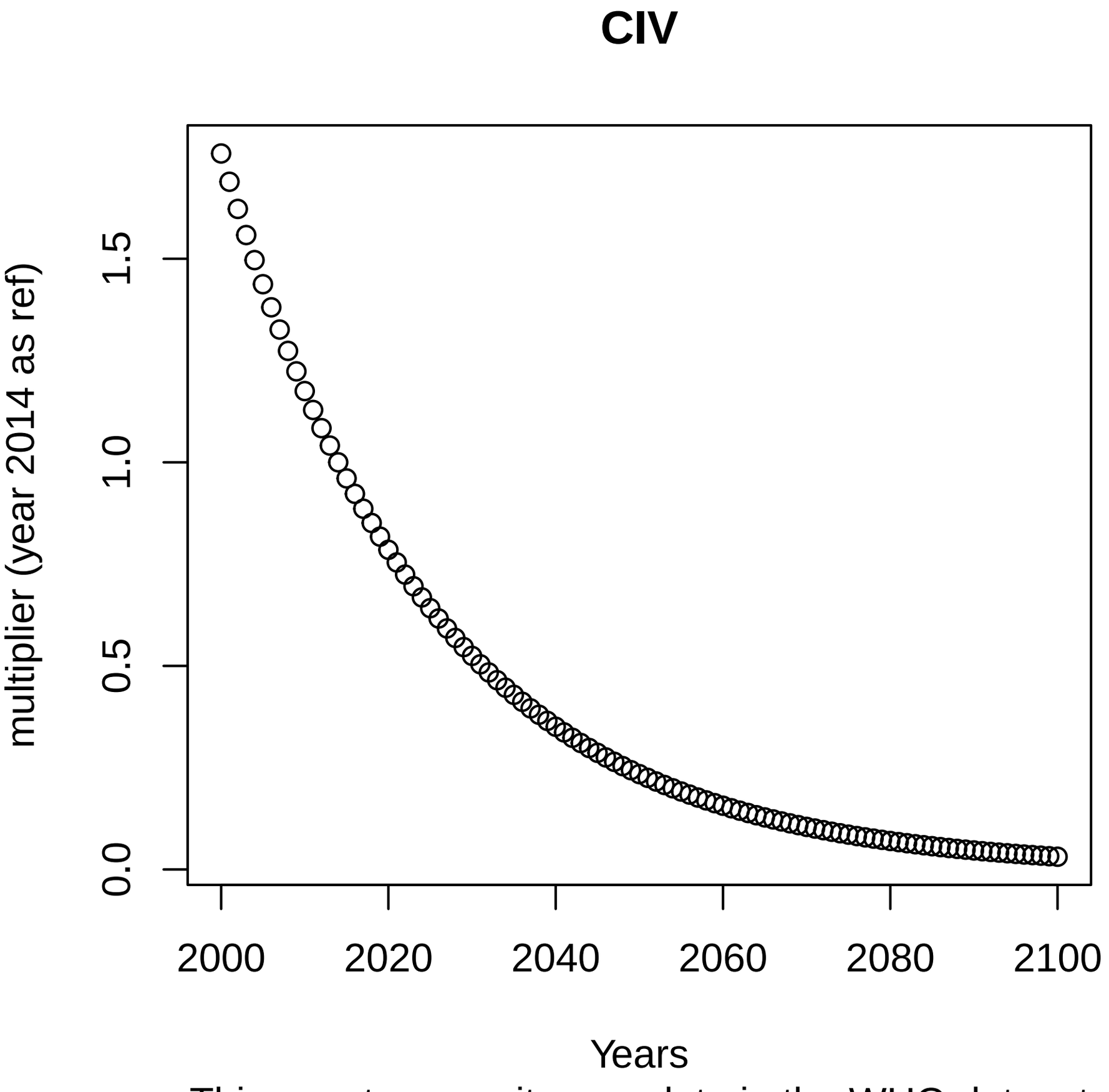

BDI
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2.0
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

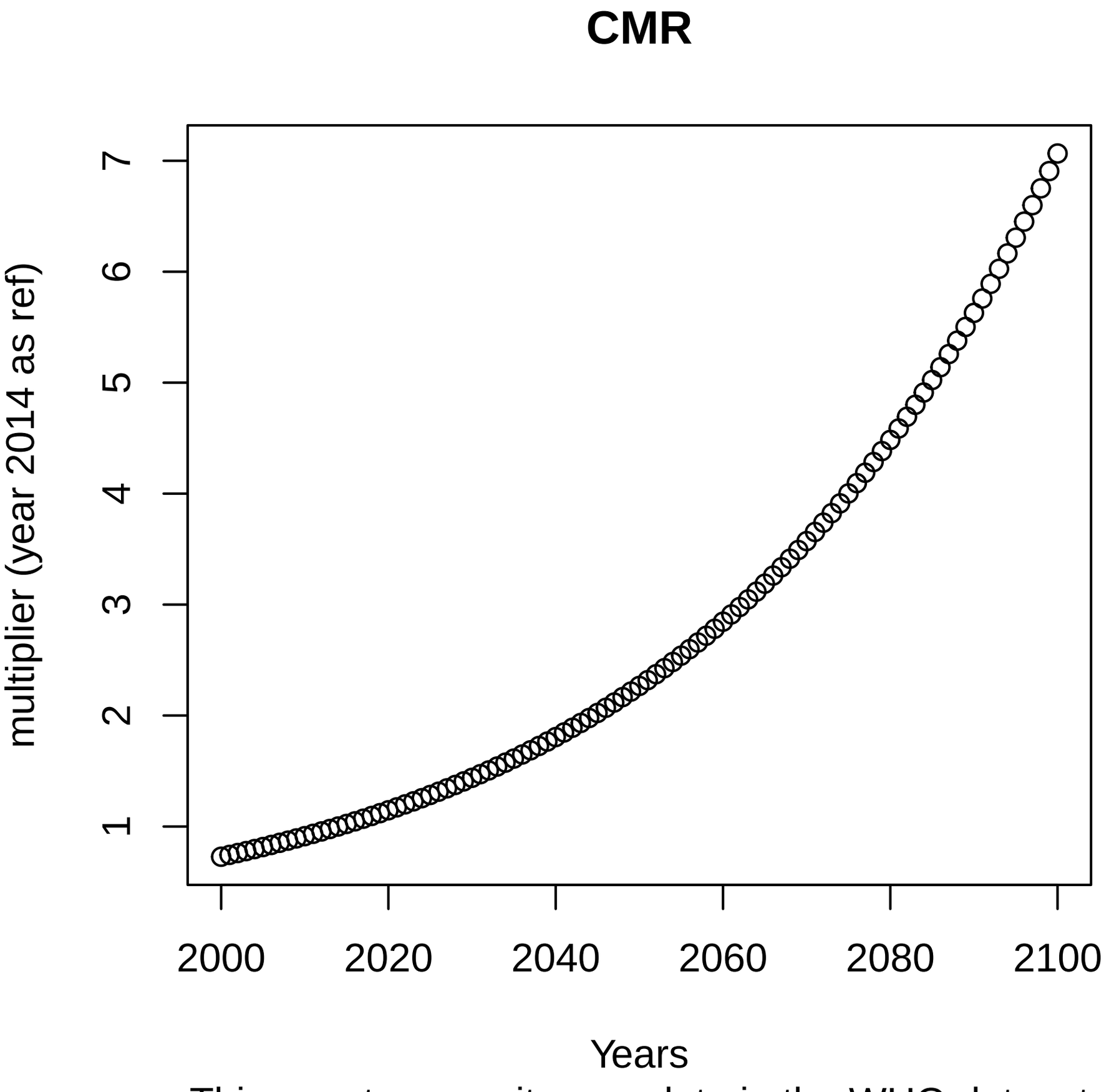

BEN
multiplier (year 2014 as ref)
0.2
0.4
0.6
0.8
1.0
1.2
1.4
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

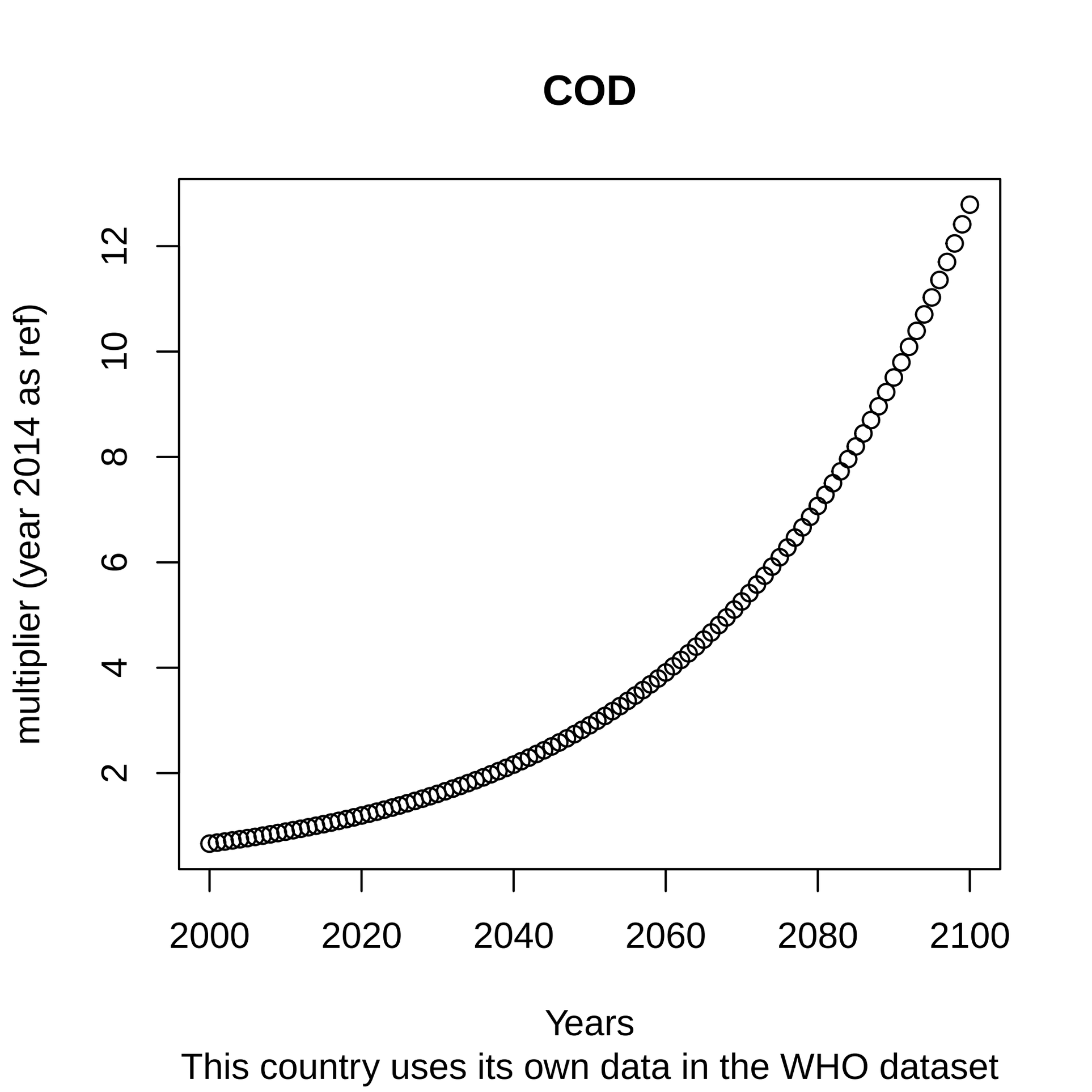

BFA
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2.0
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

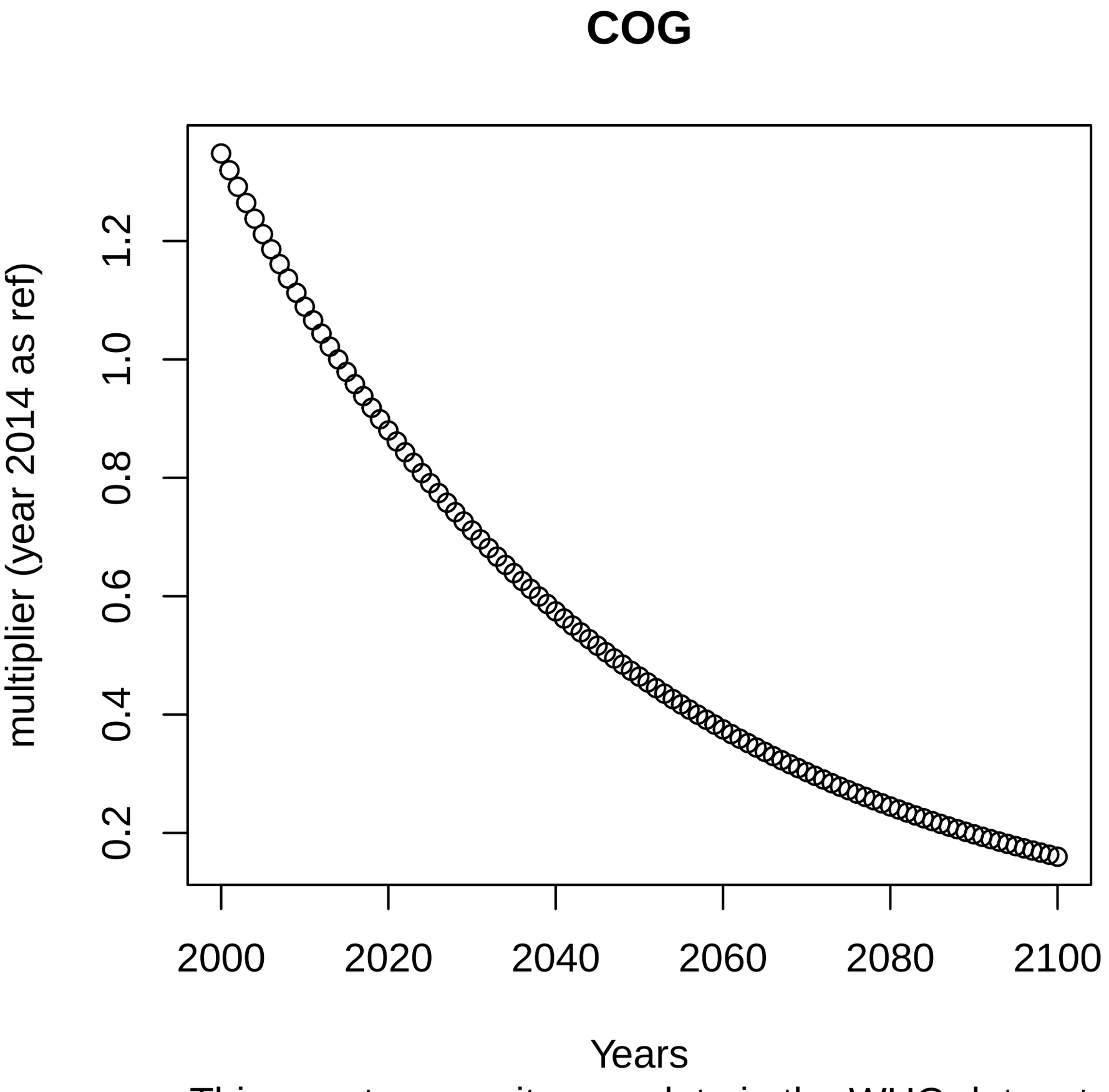

BGD
multiplier (year 2014 as ref)
0
1
2
3
4
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

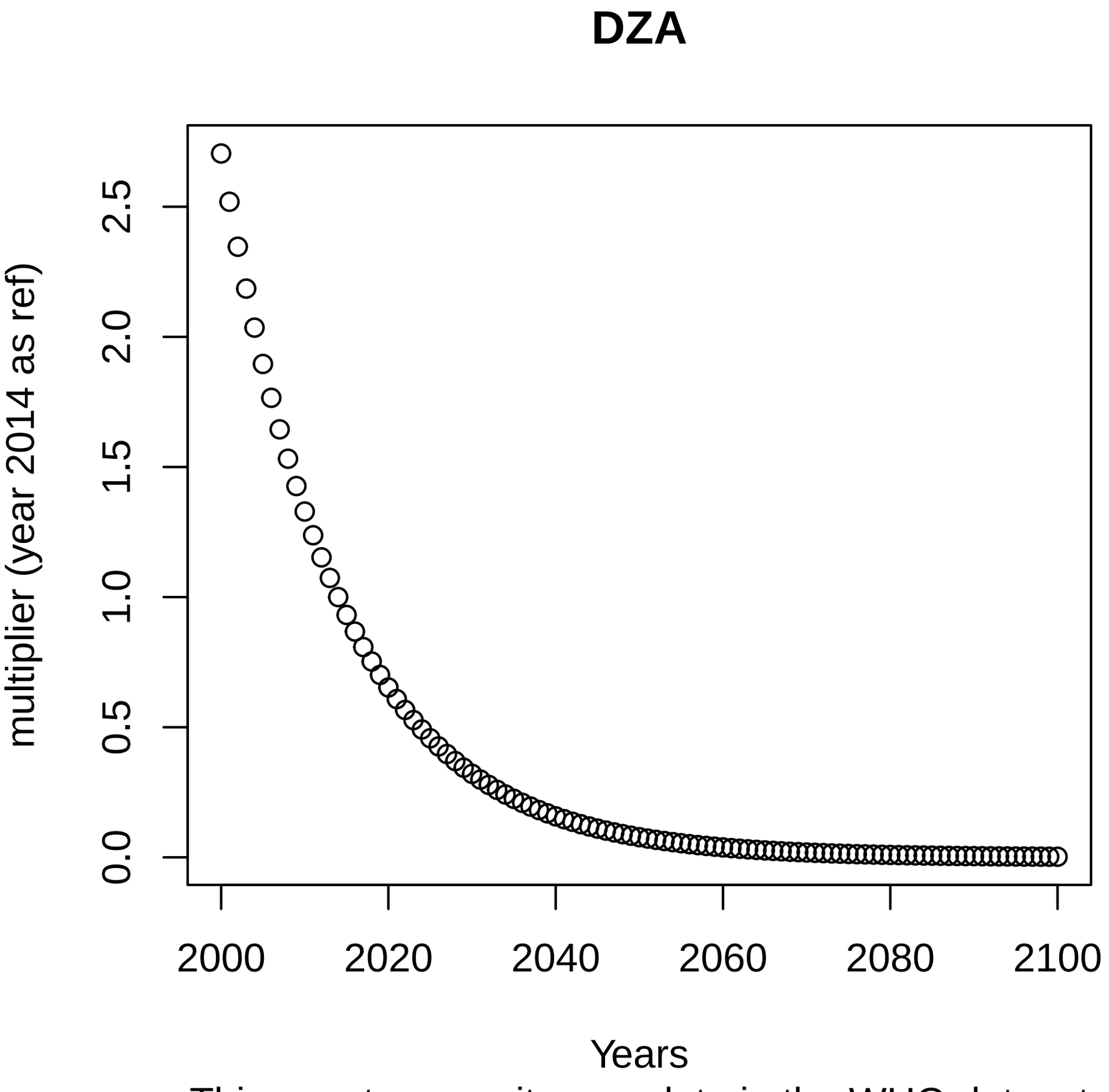

CAF
multiplier (year 2014 as ref)
0
2
4
6
8
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

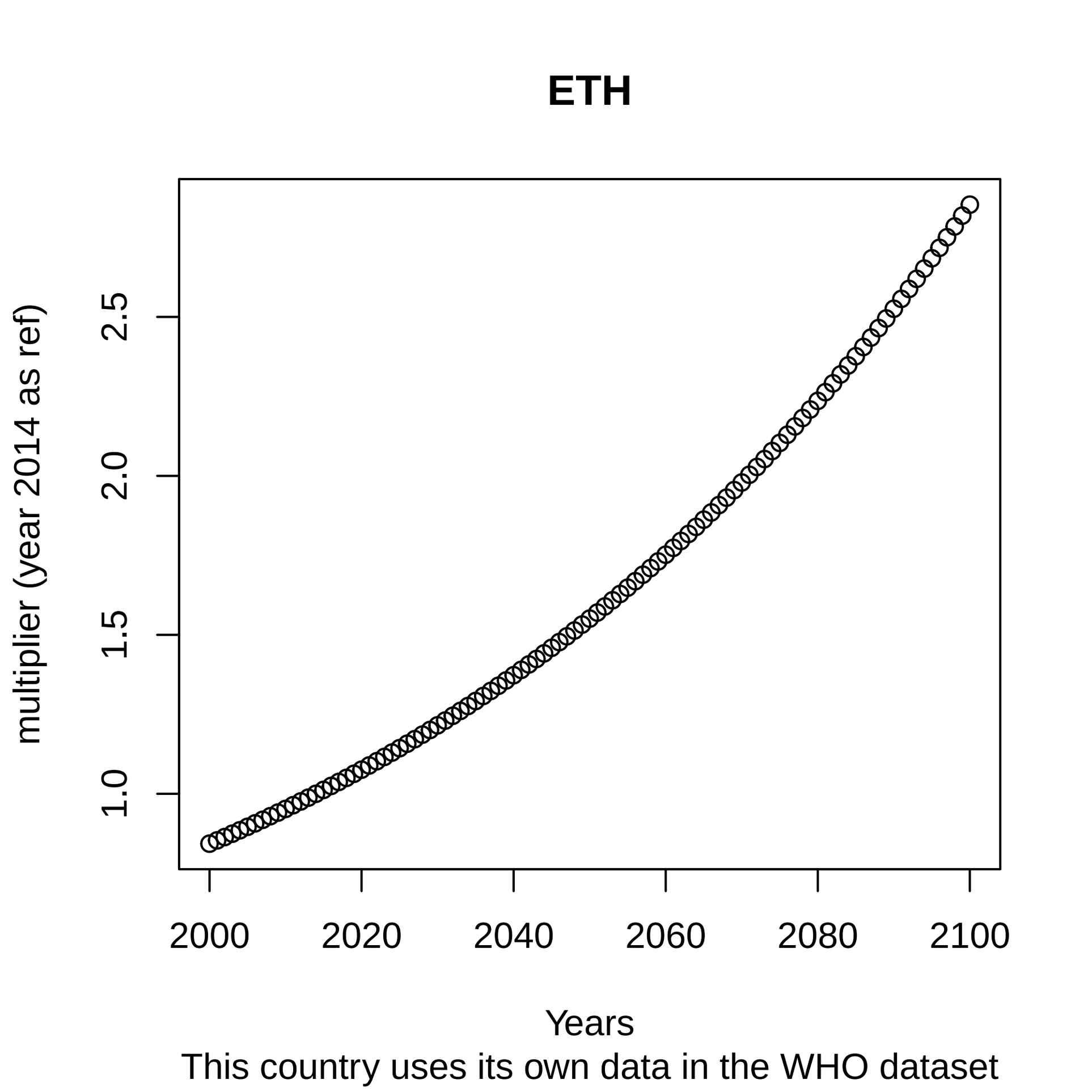

CIV
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

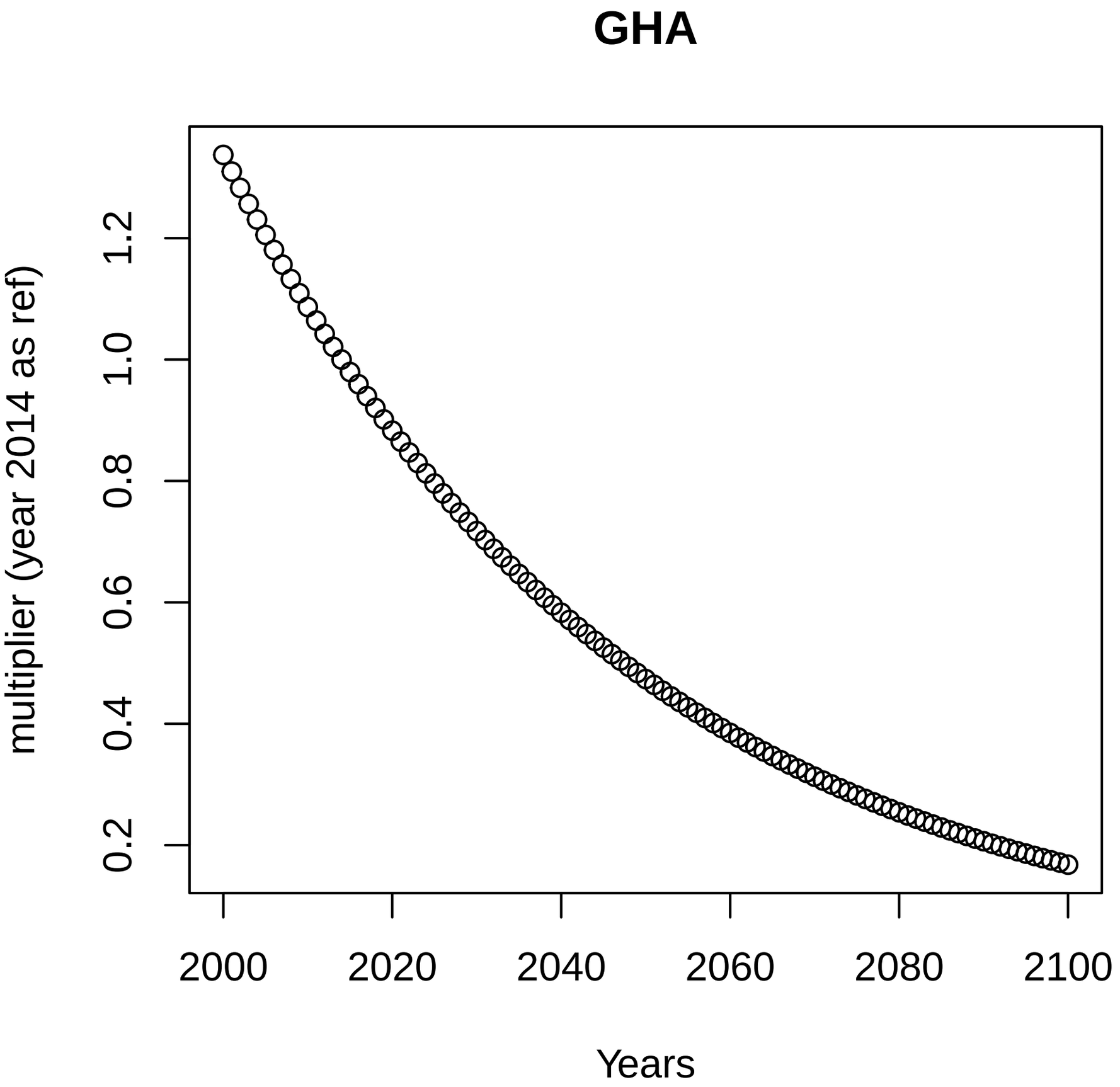

CMR
multiplier (year 2014 as ref)
1
2
3
4
5
6
7
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

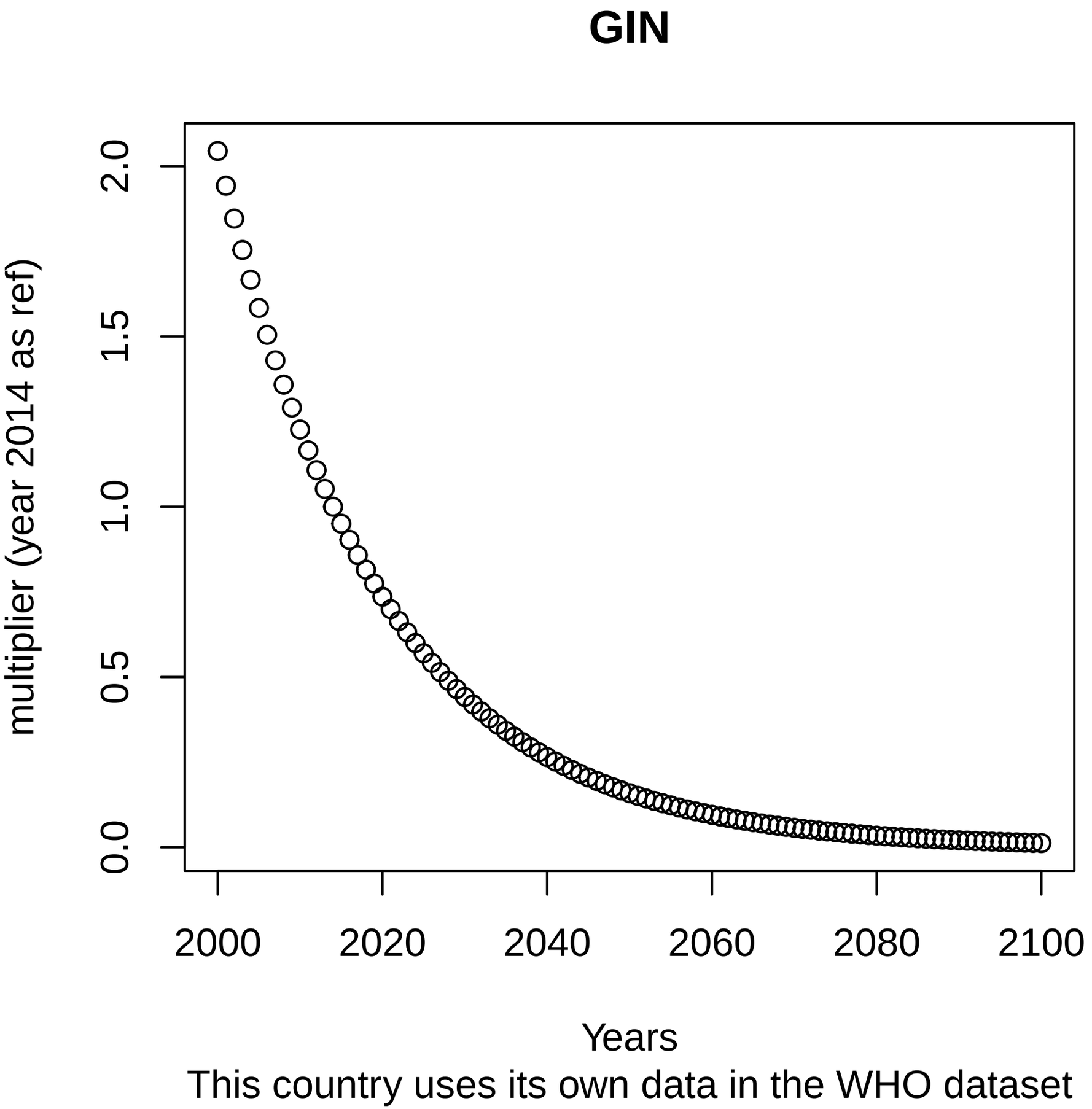

COD
multiplier (year 2014 as ref)
2
4
6
8
10
12
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

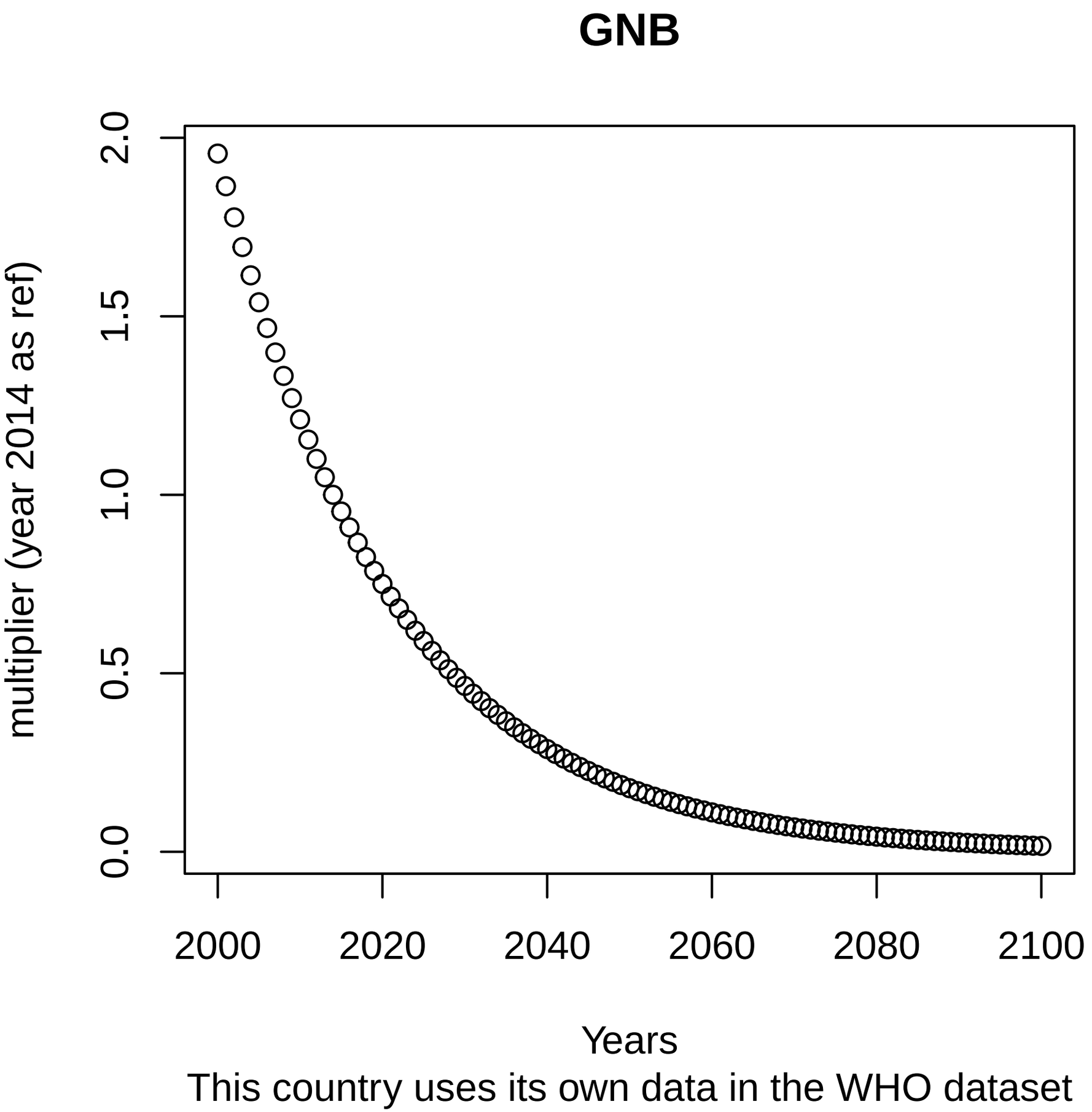

COG
multiplier (year 2014 as ref)
0.2
0.4
0.6
0.8
1.0
1.2
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

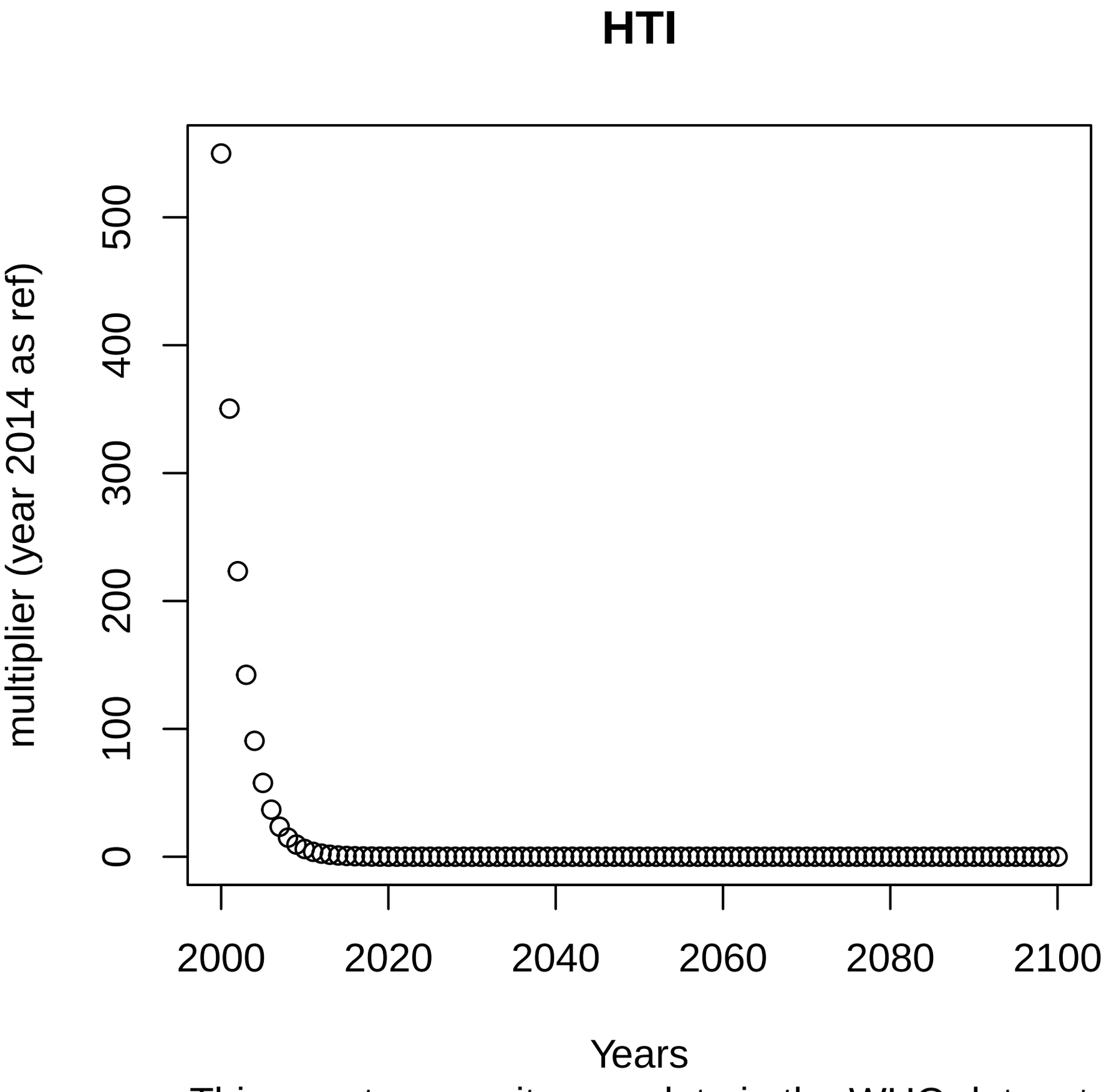

DZA
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2.0
2.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

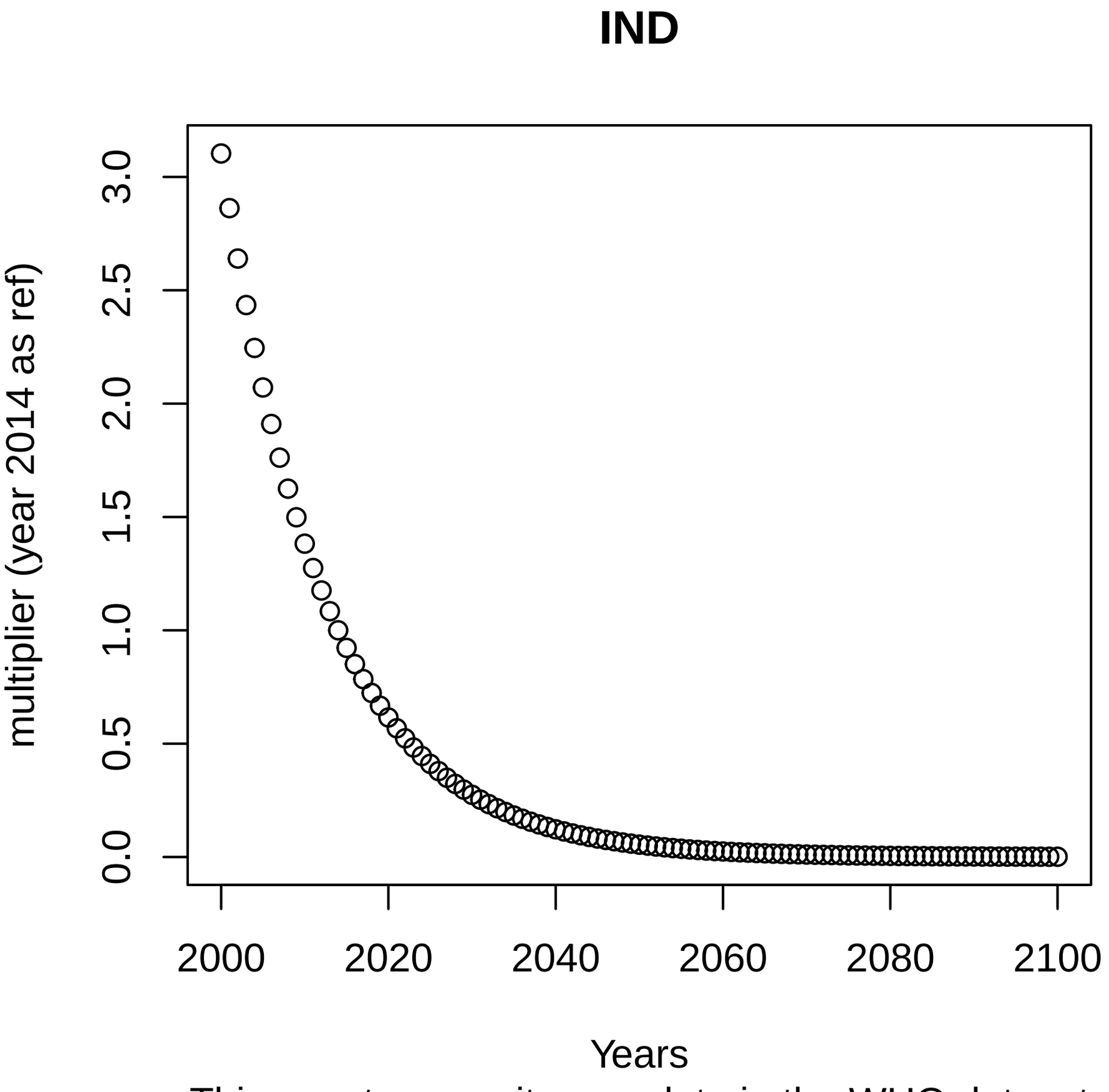

ETH
multiplier (year 2014 as ref)
1.0
1.5
2.0
2.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

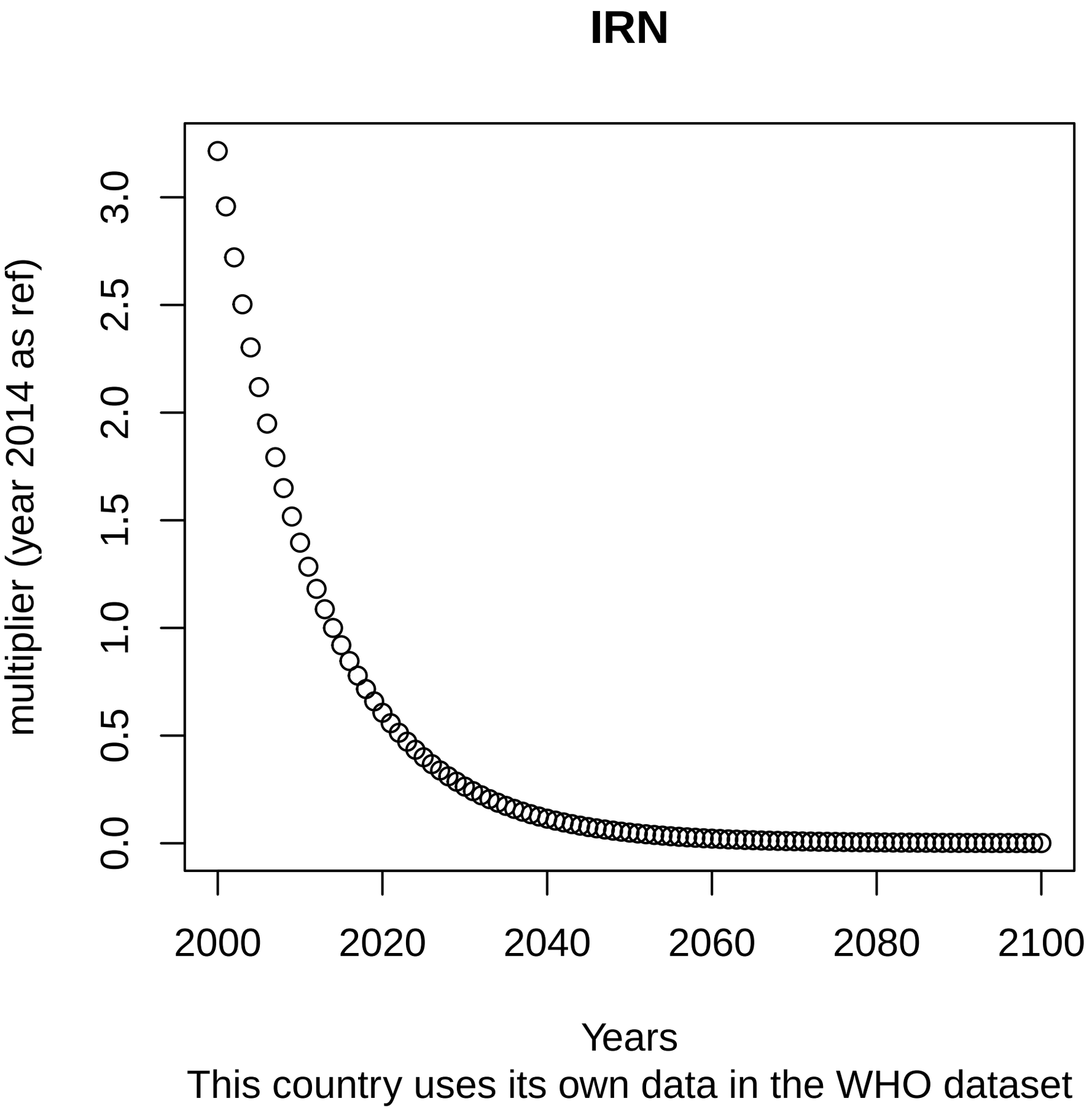

GHA
multiplier (year 2014 as ref)
0.2
0.4
0.6
0.8
1.0
1.2
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

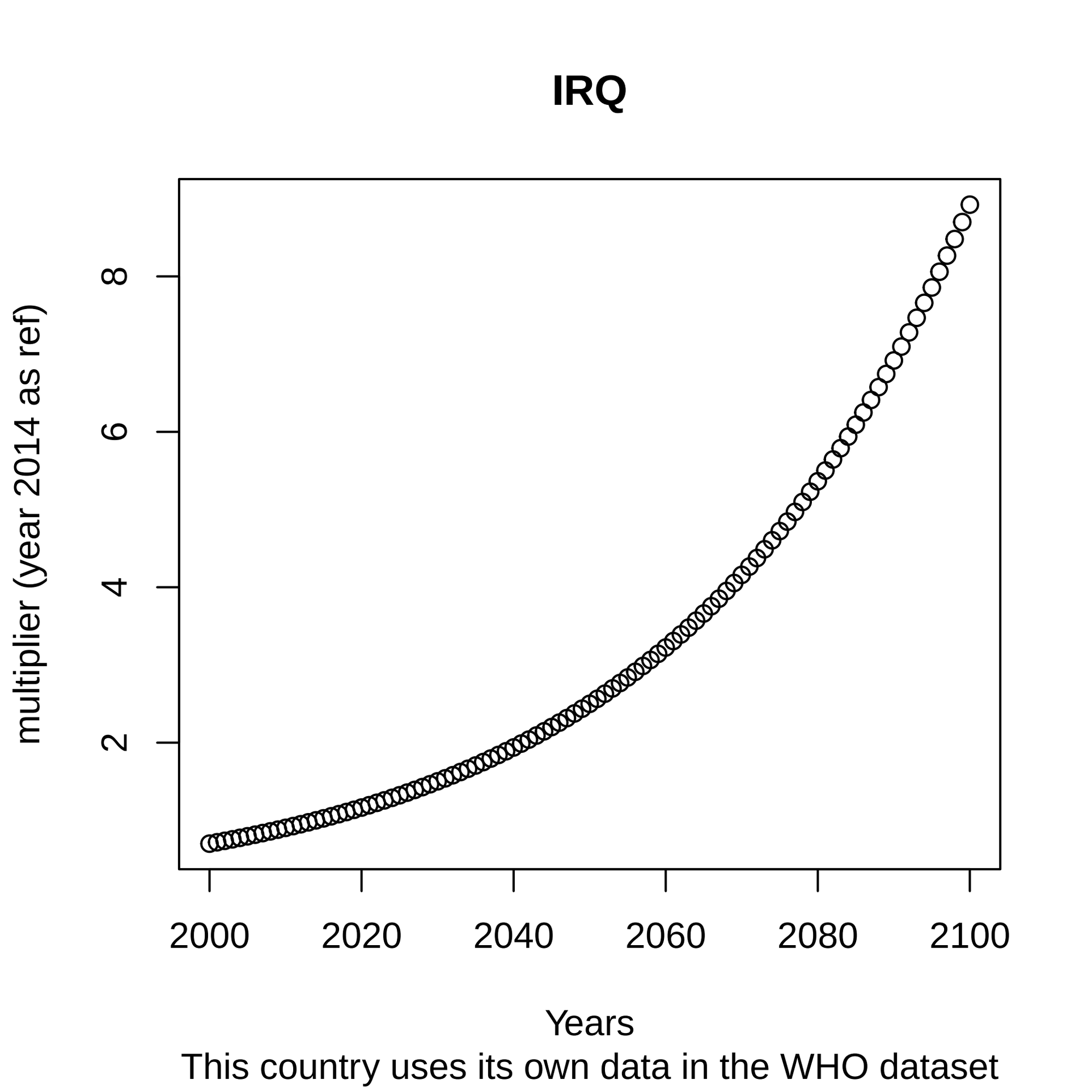

GIN
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2.0
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

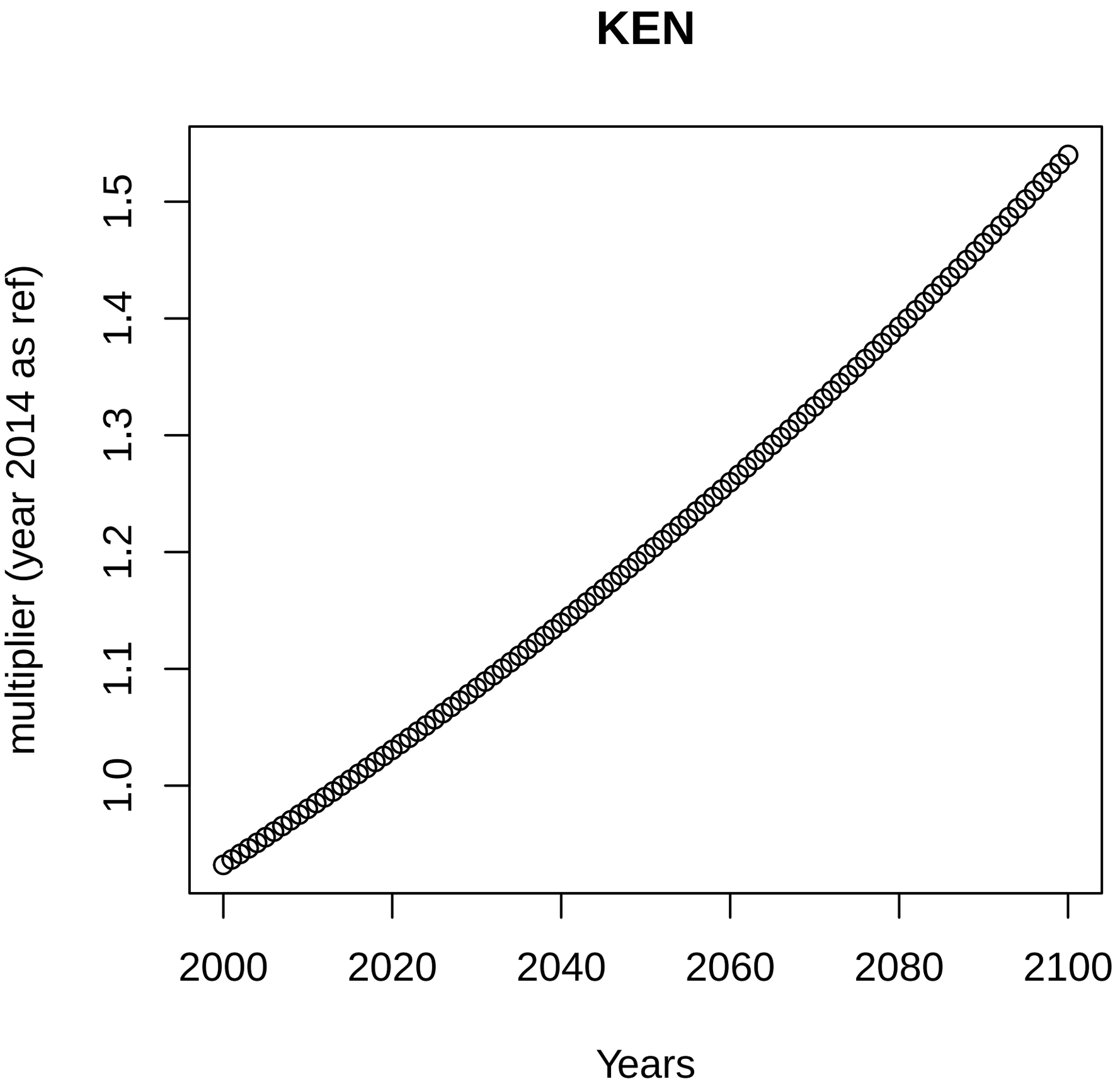

GNB
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2.0
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

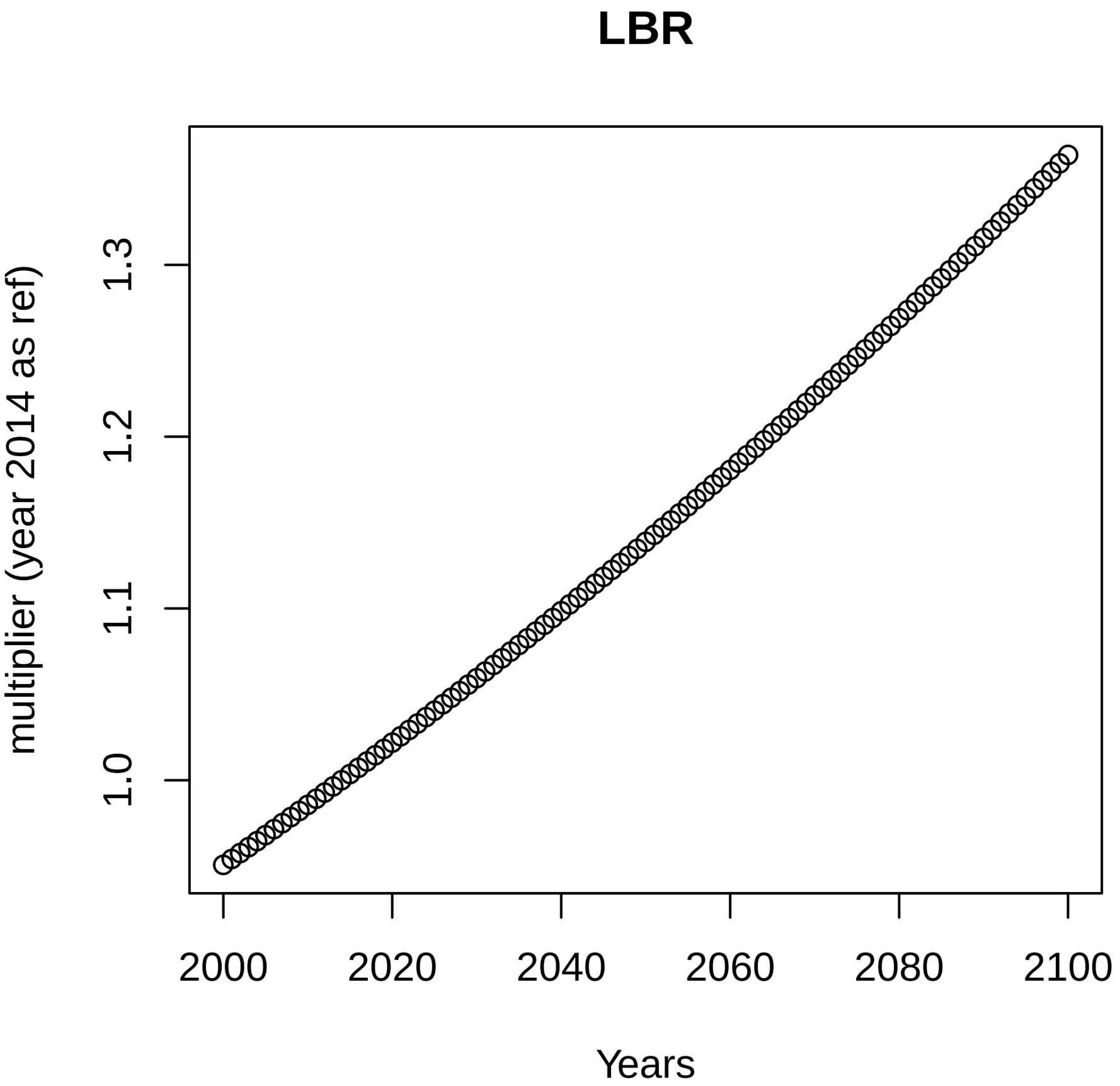

HTI
multiplier (year 2014 as ref)
0
100
200
300
400
500
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

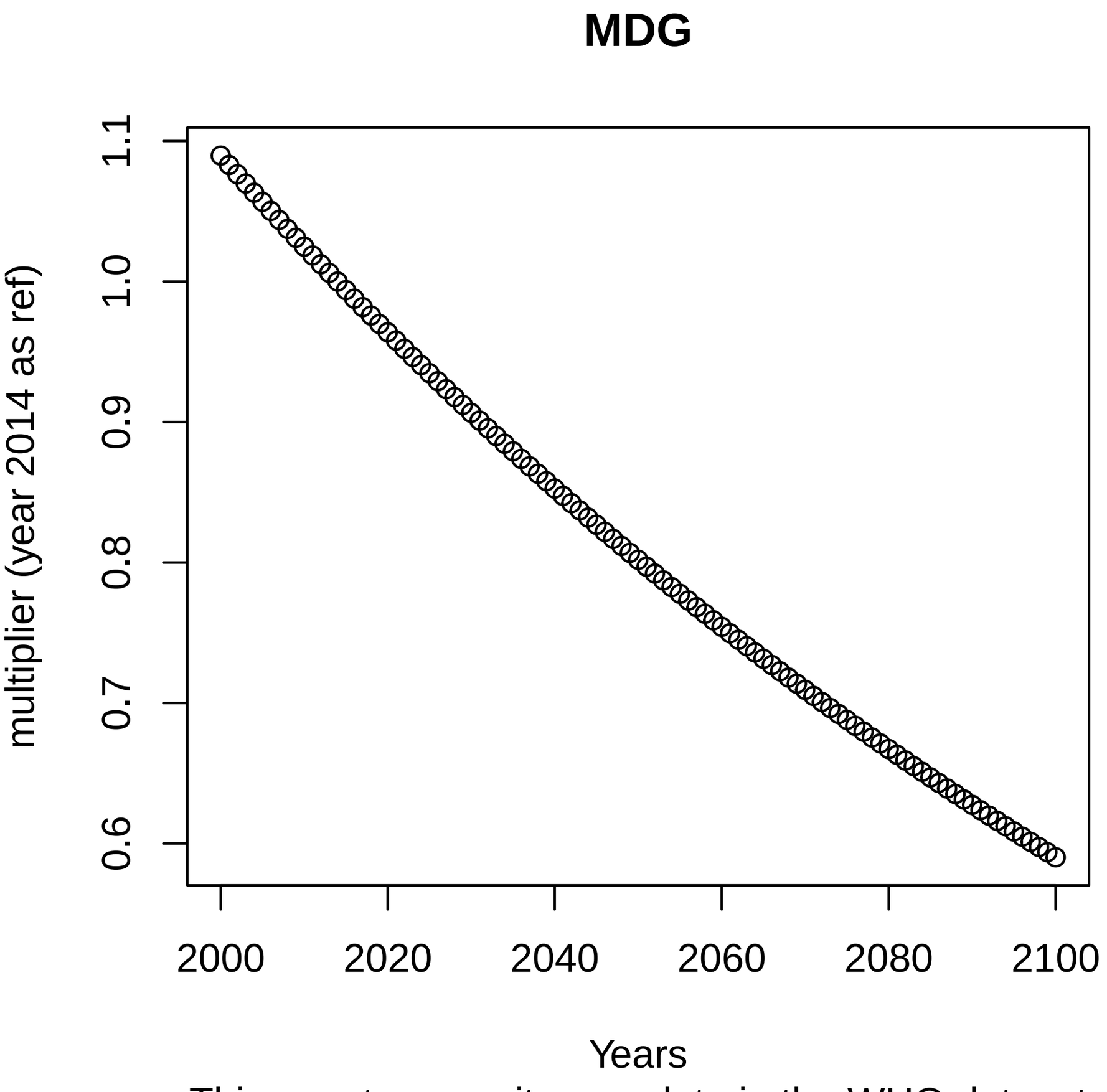

IND
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

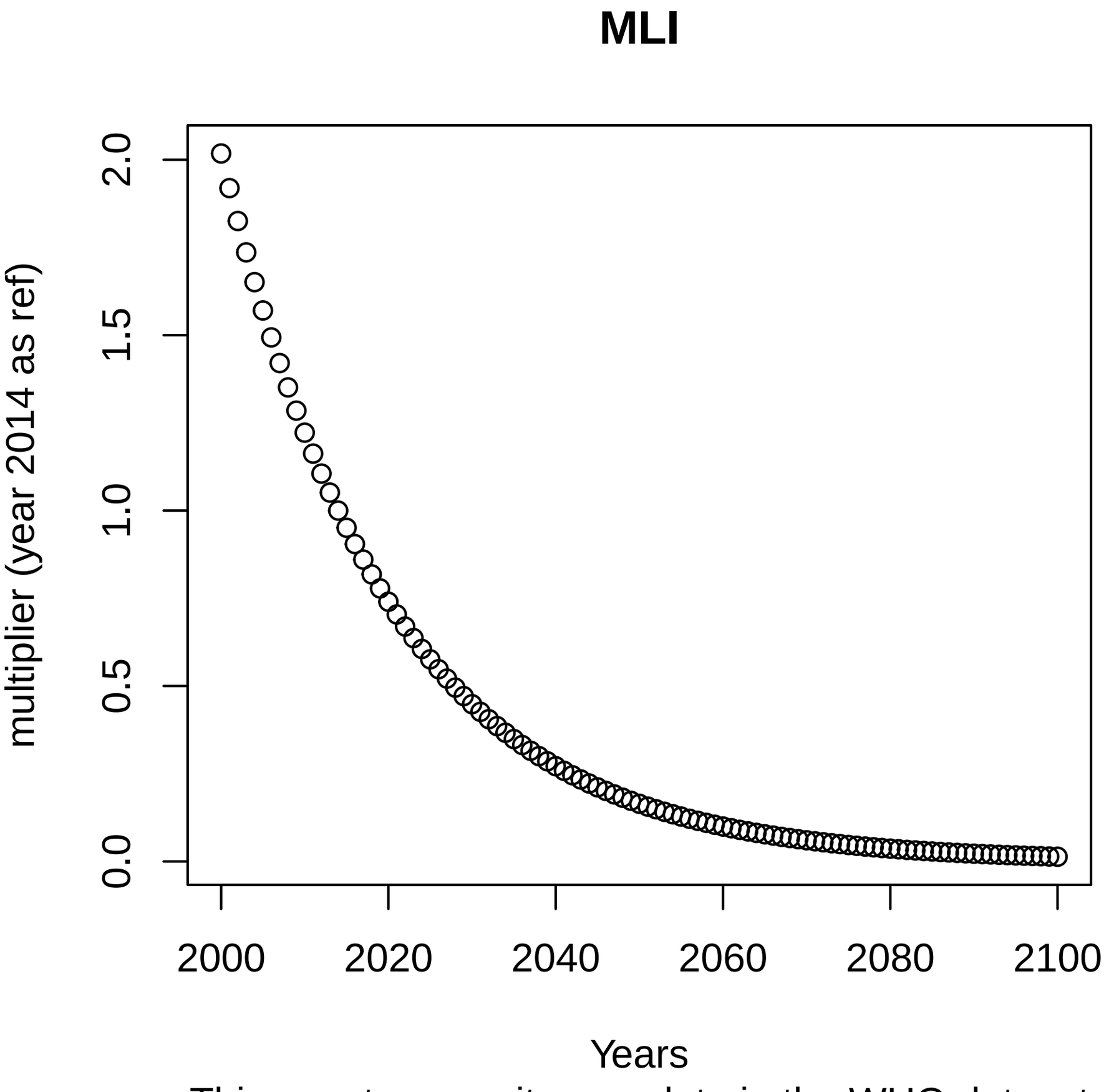

IRN
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

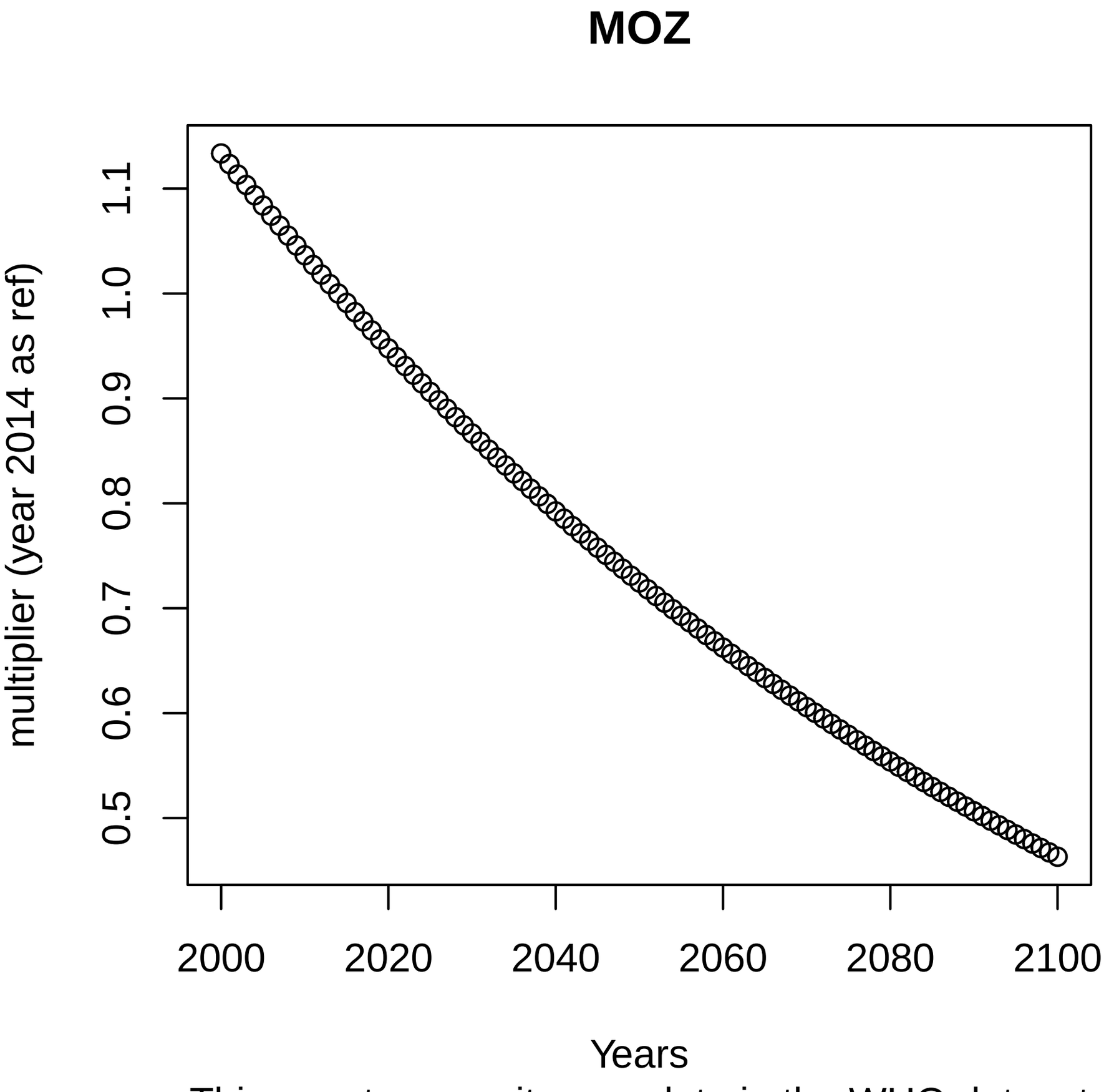

IRQ
multiplier (year 2014 as ref)
2
4
6
8
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

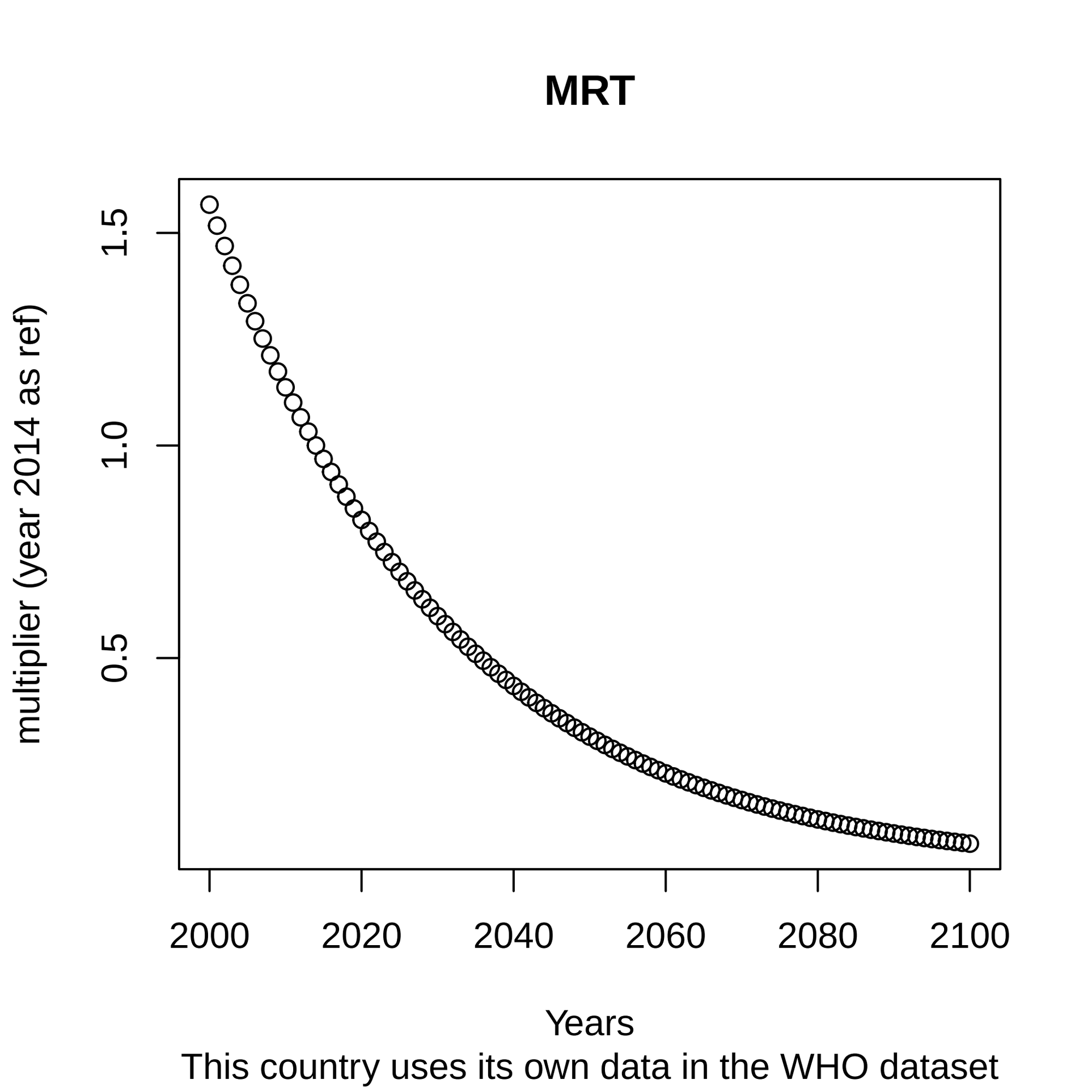

KEN
multiplier (year 2014 as ref)
1.0
1.1
1.2
1.3
1.4
1.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

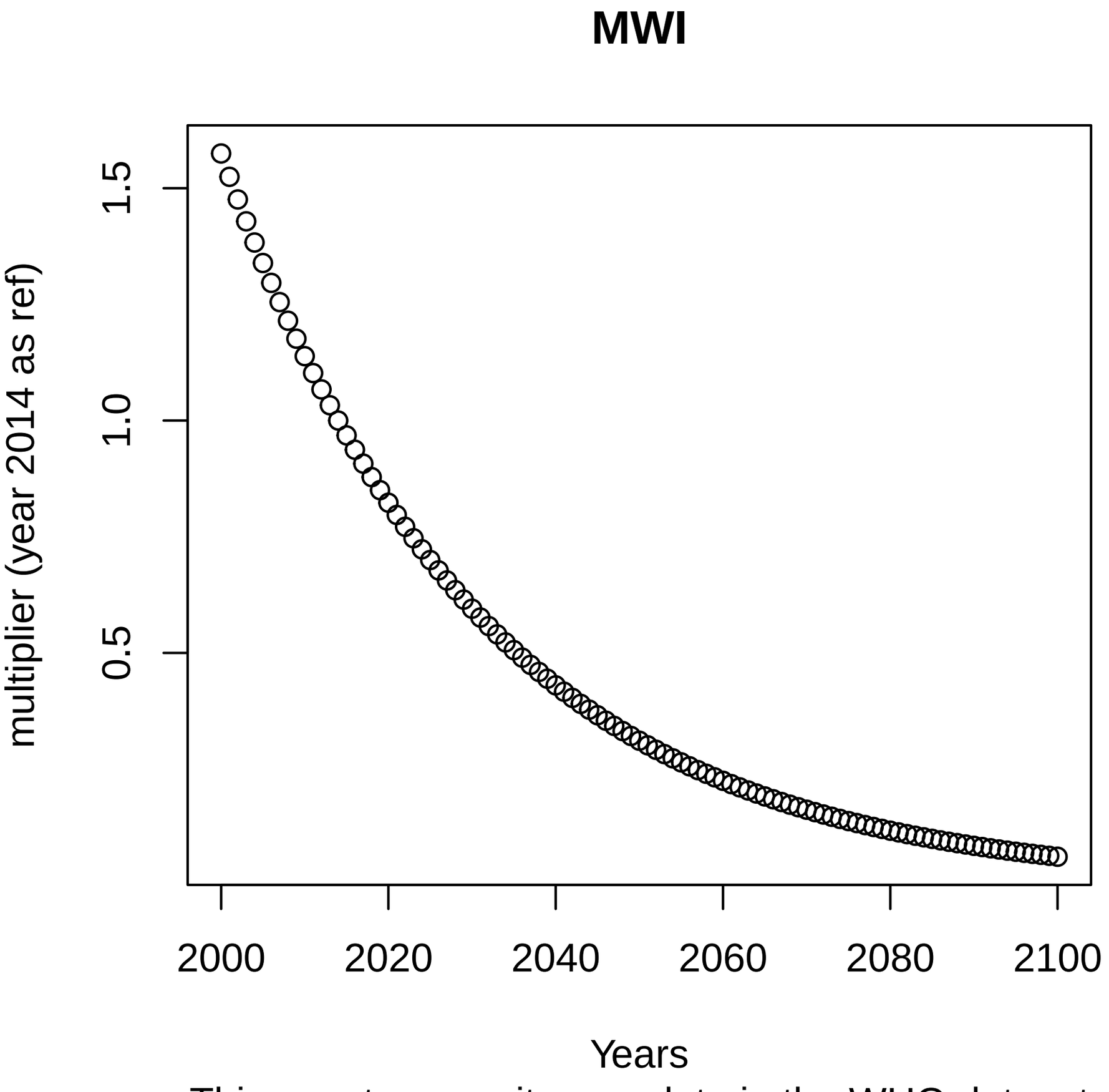

LBR
multiplier (year 2014 as ref)
1.0
1.1
1.2
1.3
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

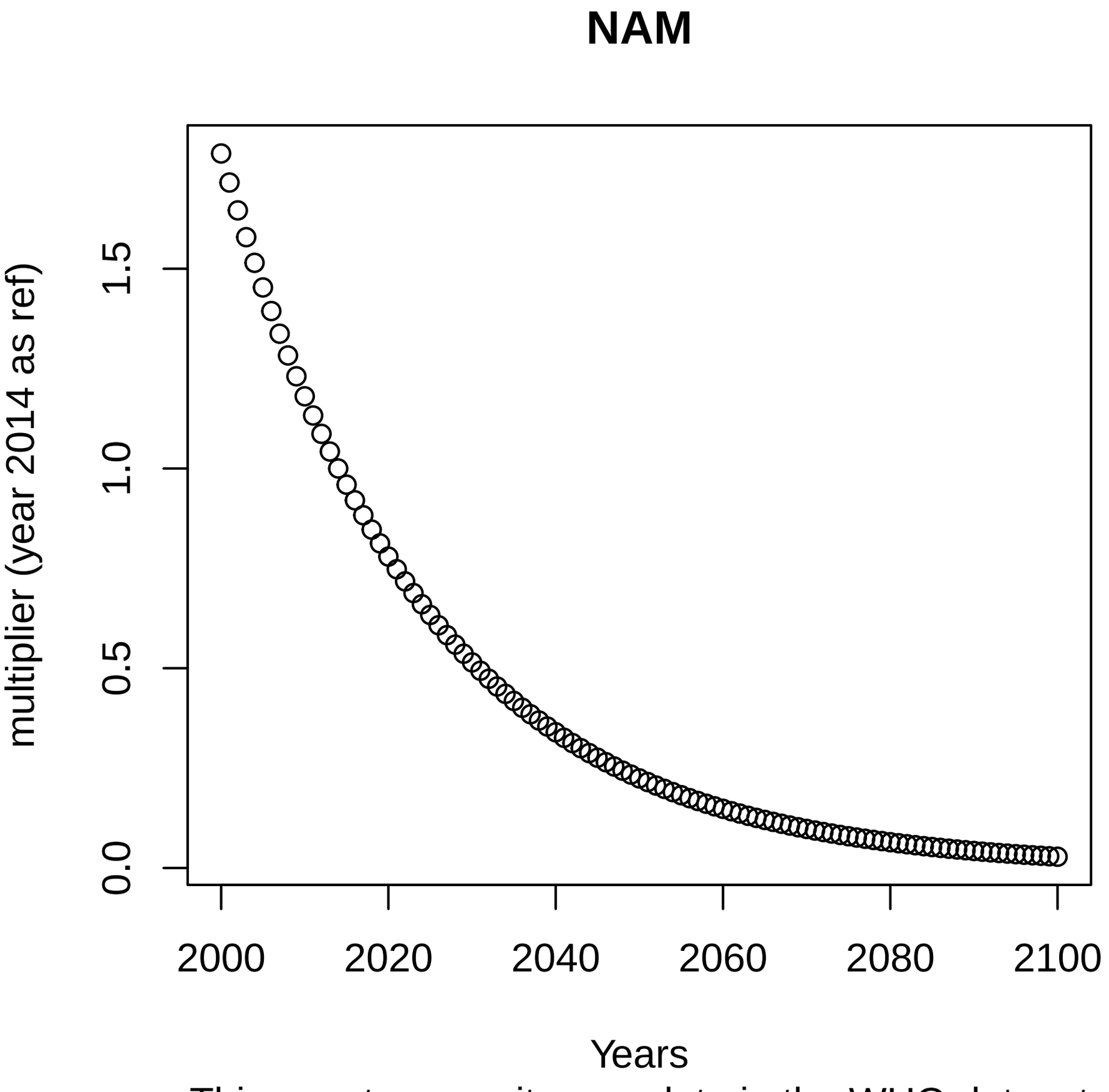

MDG
multiplier (year 2014 as ref)
0.6
0.7
0.8
0.9
1.0
1.1
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

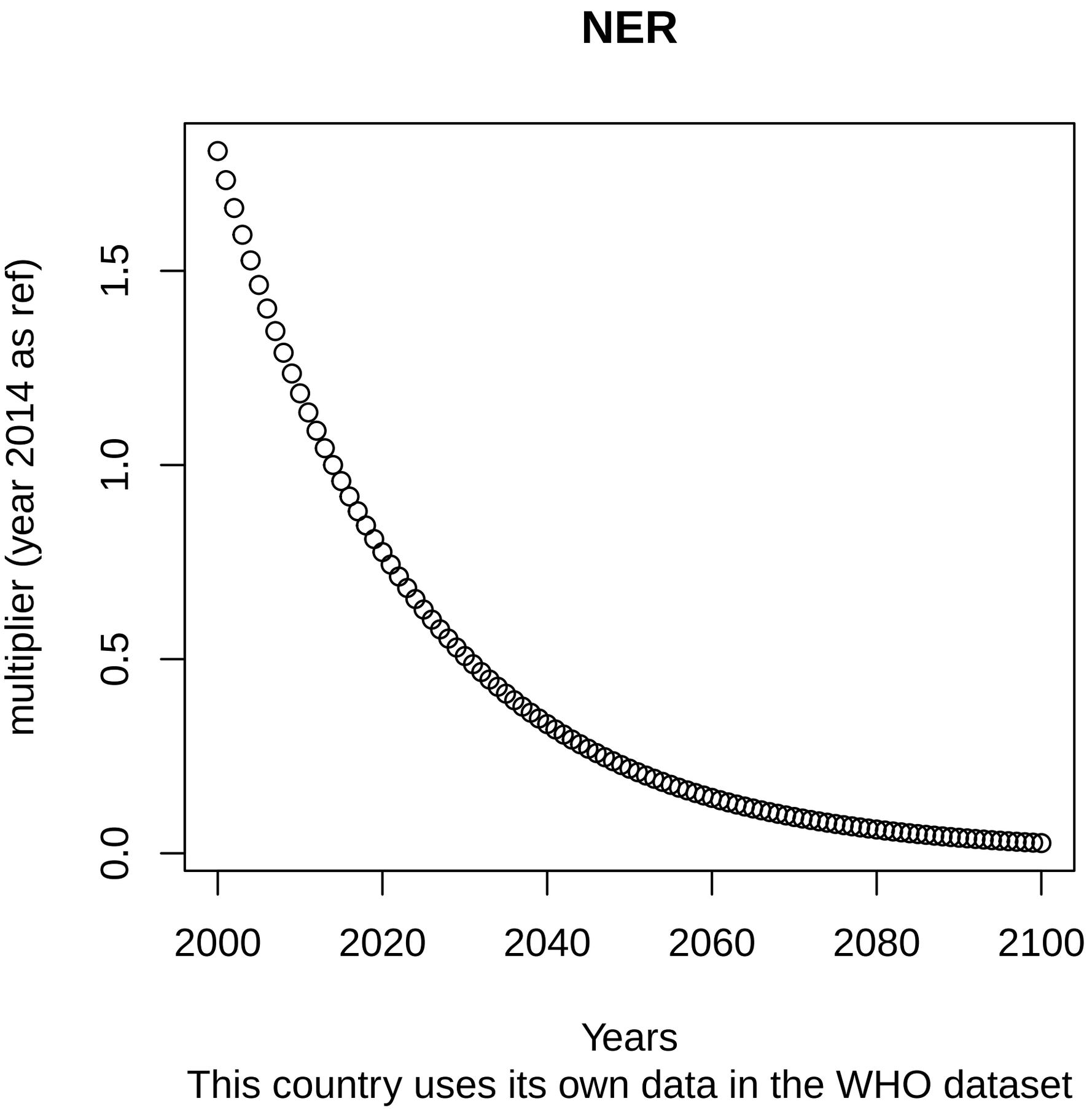

MLI
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2.0
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

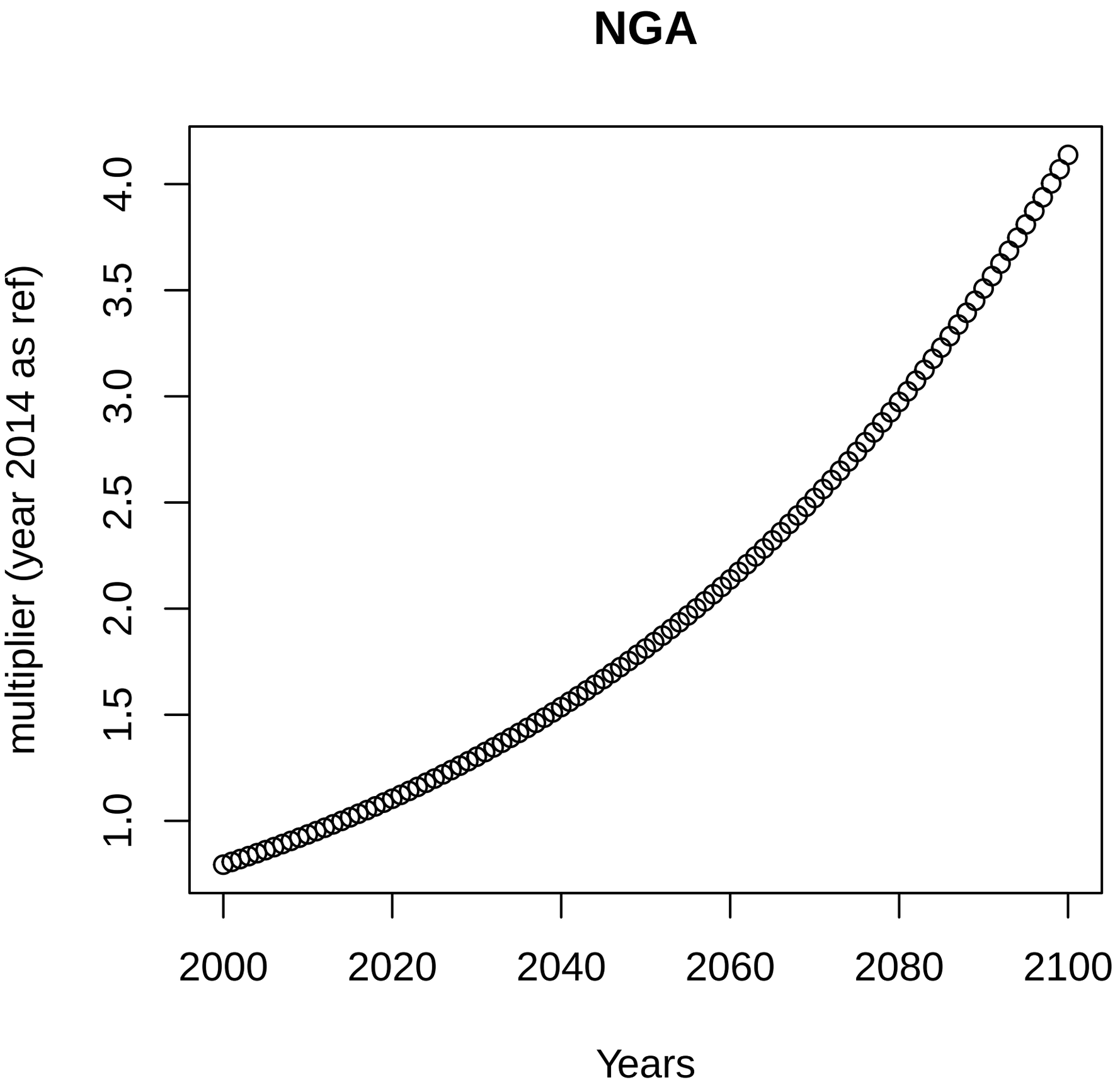

MOZ
multiplier (year 2014 as ref)
0.5
0.6
0.7
0.8
0.9
1.0
1.1
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

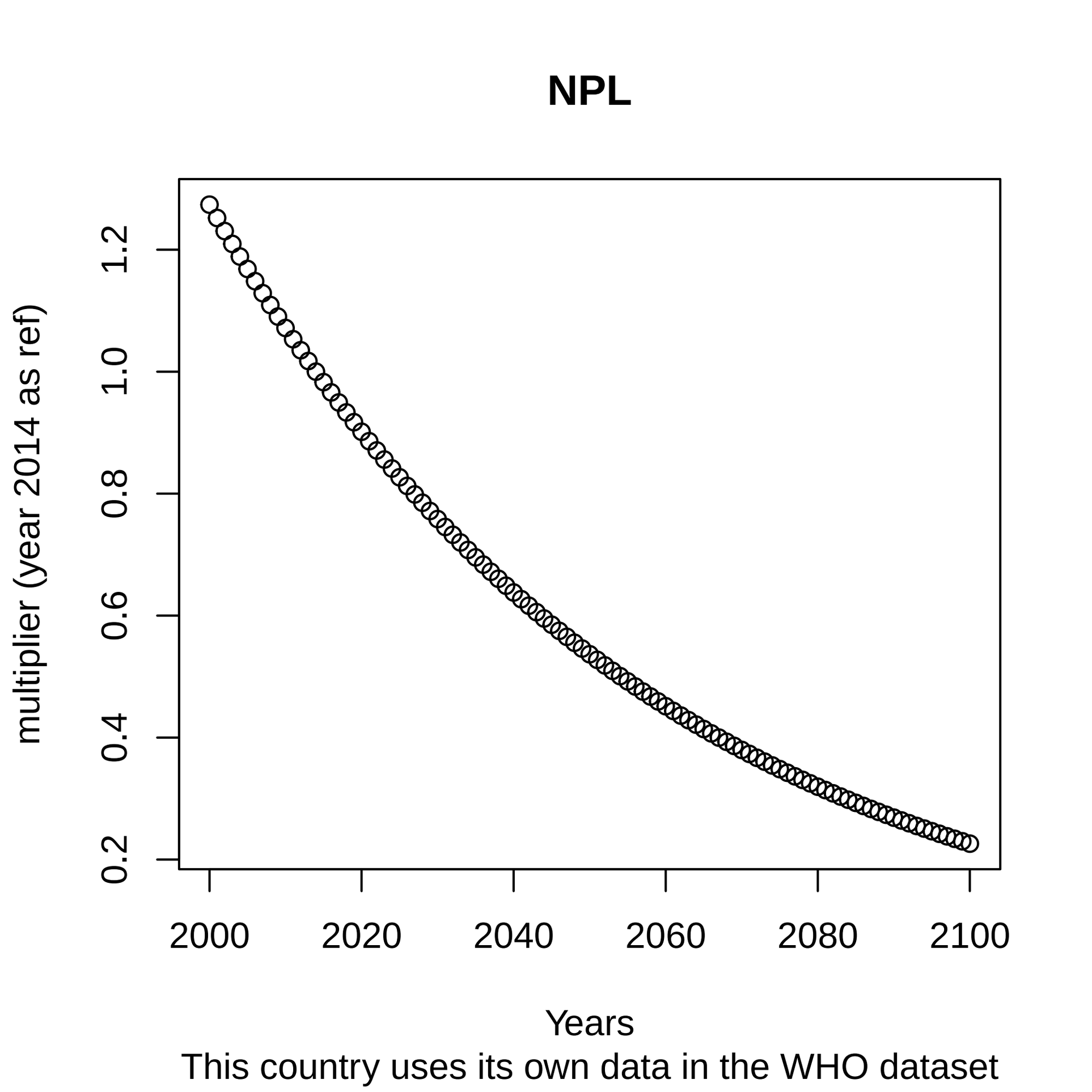

MRT
multiplier (year 2014 as ref)
0.5
1.0
1.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

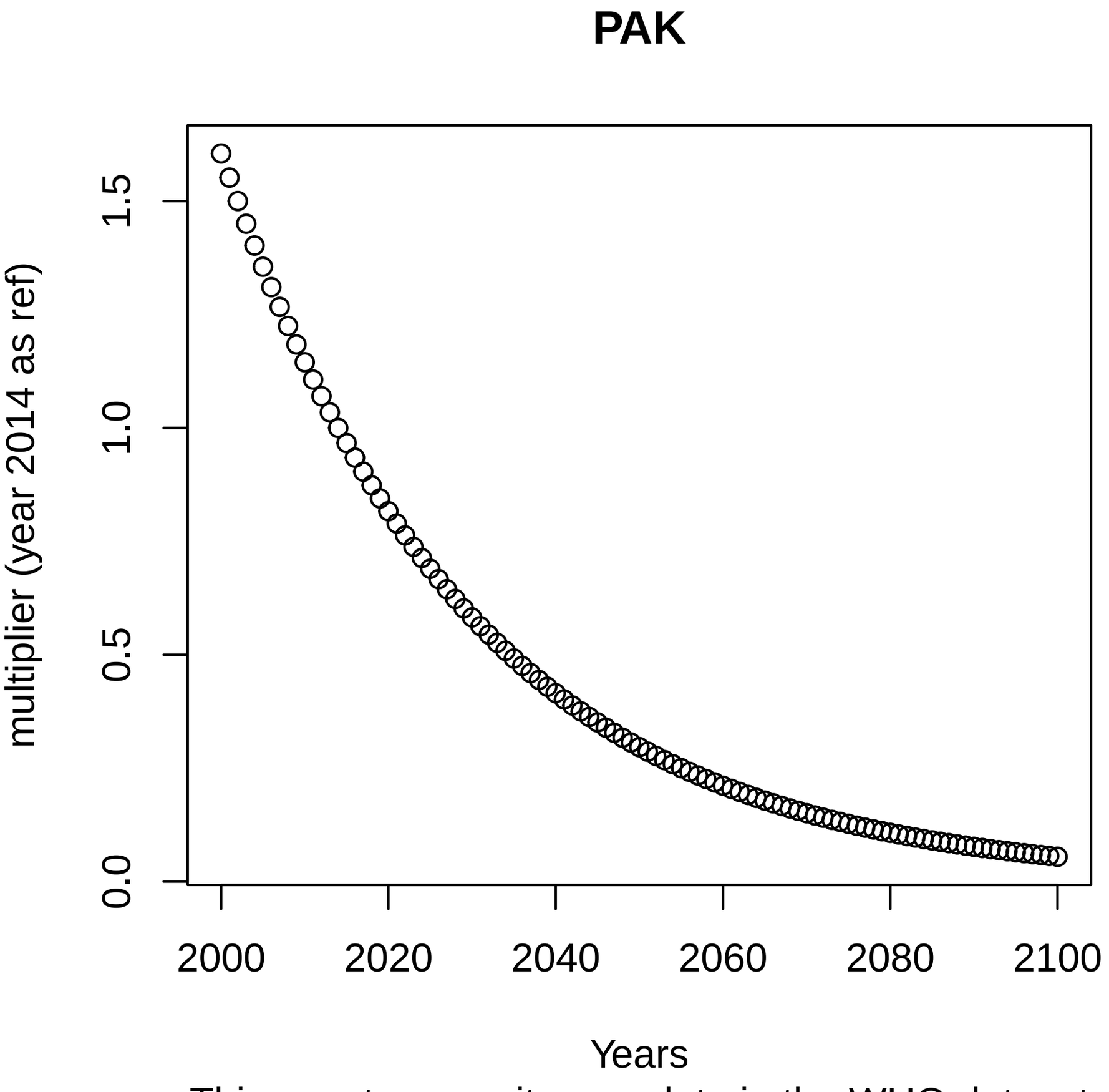

MWI
multiplier (year 2014 as ref)
0.5
1.0
1.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

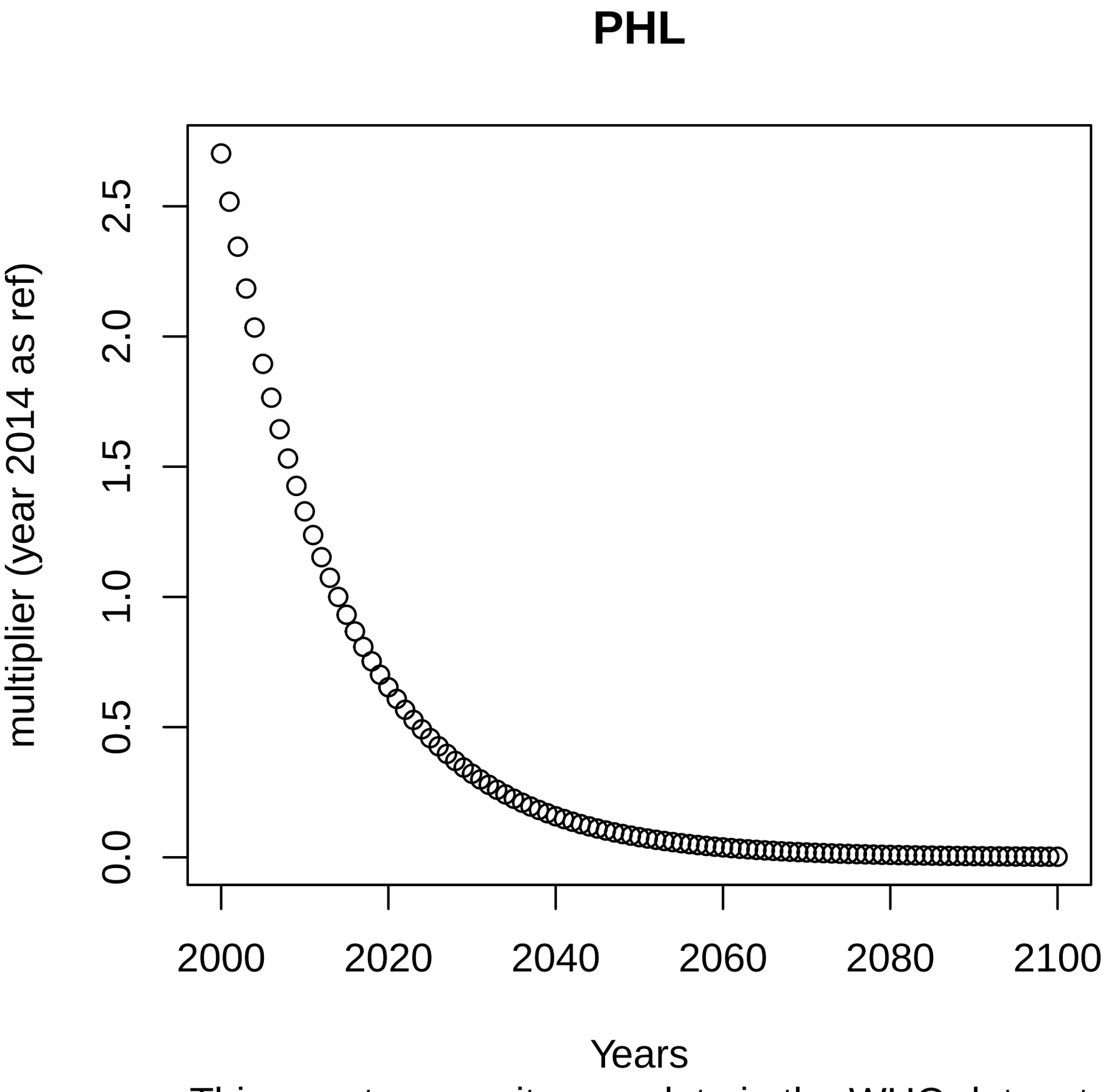

NAM
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

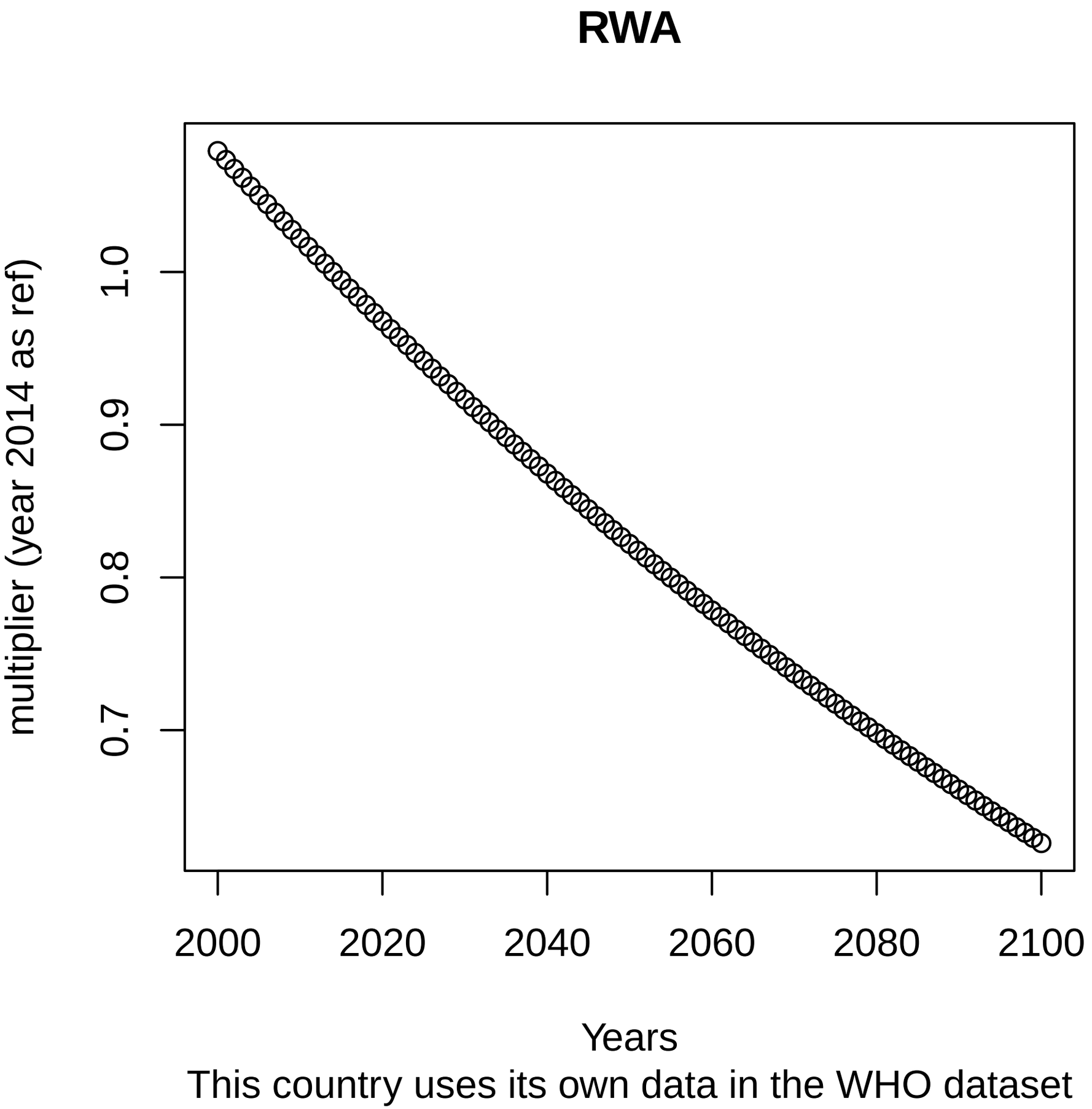

NER
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

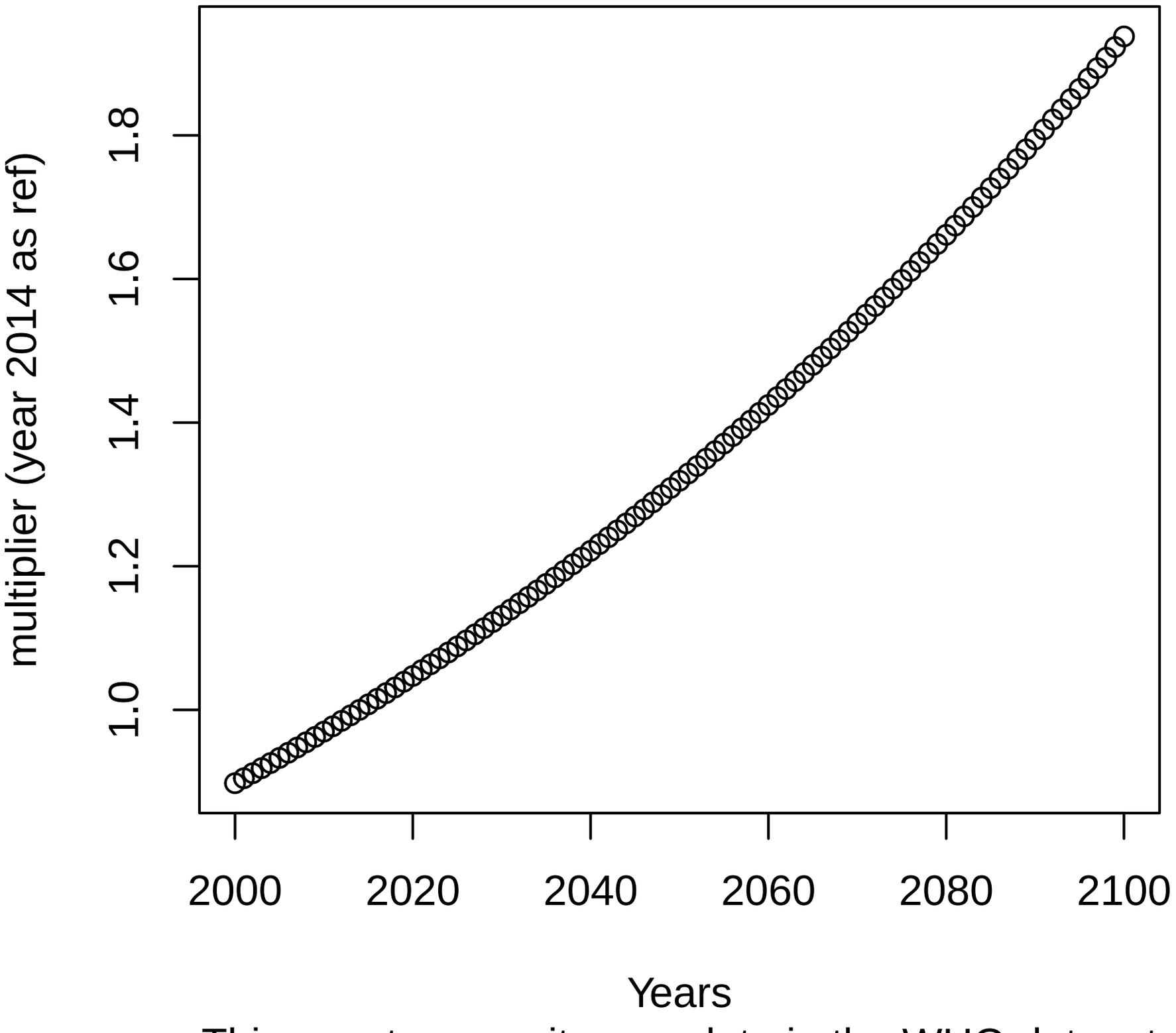

NGA
multiplier (year 2014 as ref)
1.0
1.5
2.0
2.5
3.0
3.5
4.0
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

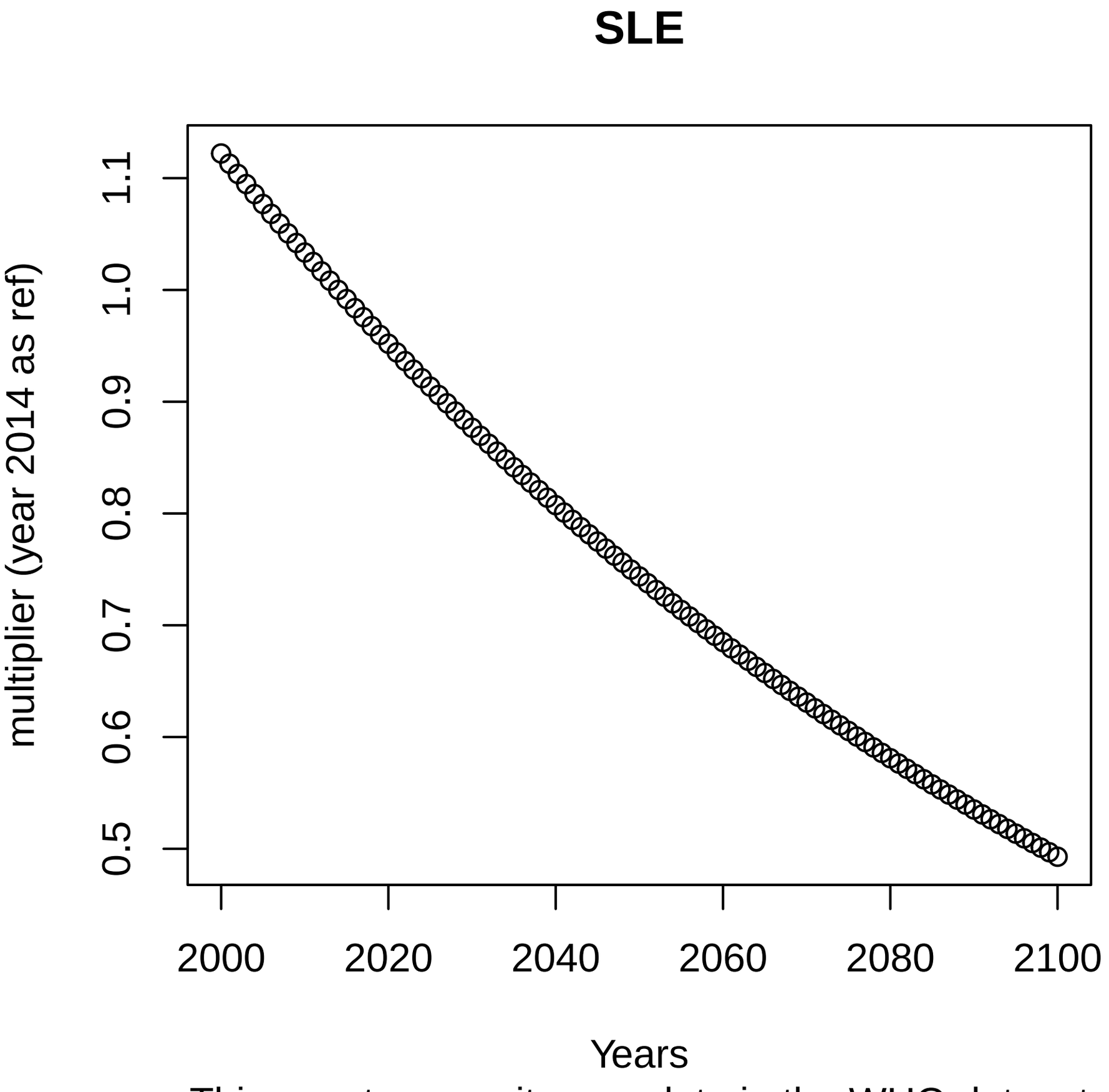

NPL
multiplier (year 2014 as ref)
0.2
0.4
0.6
0.8
1.0
1.2
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

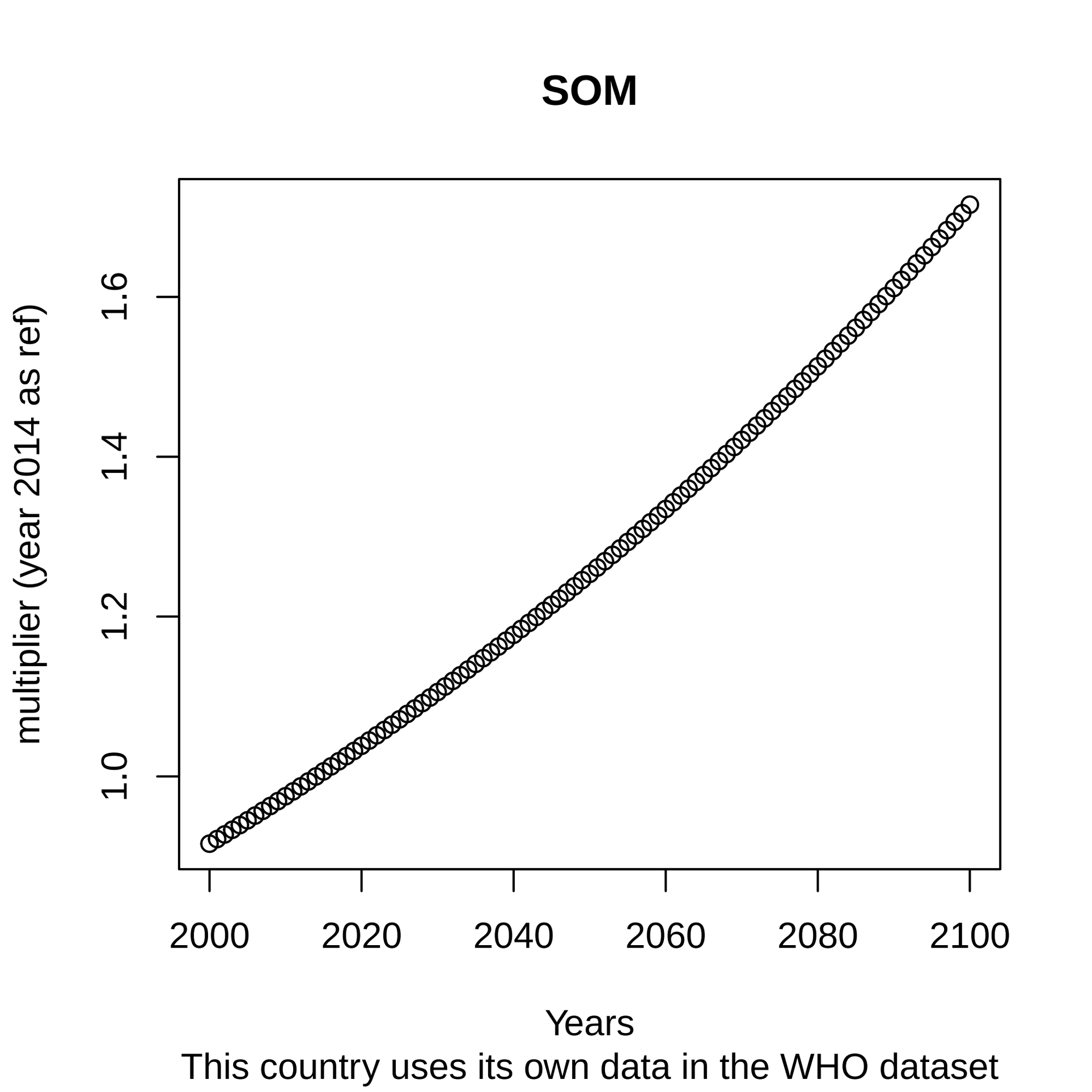

PAK
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

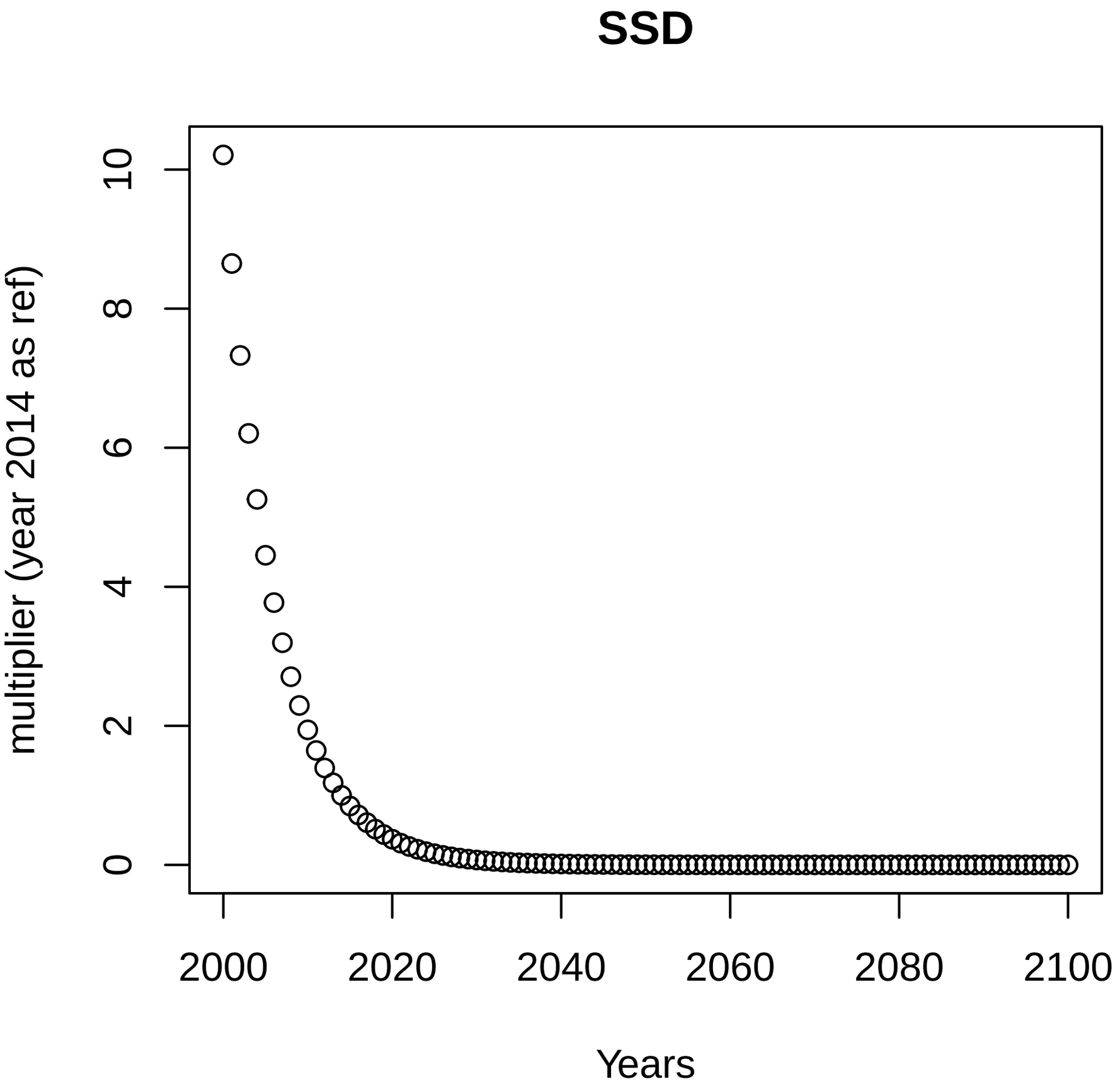

PHL
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2.0
2.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

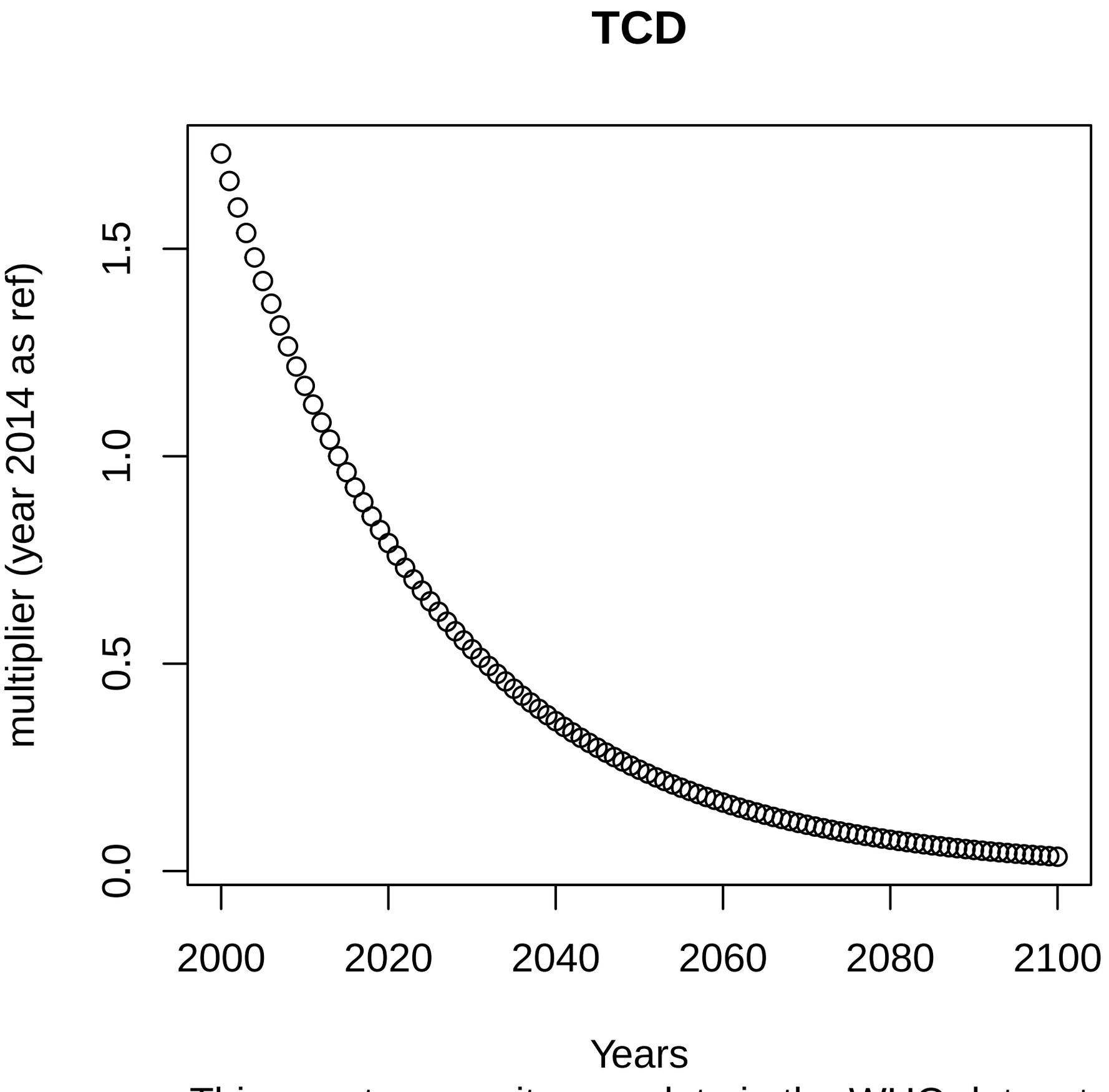

RWA
multiplier (year 2014 as ref)
0.7
0.8
0.9
1.0
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

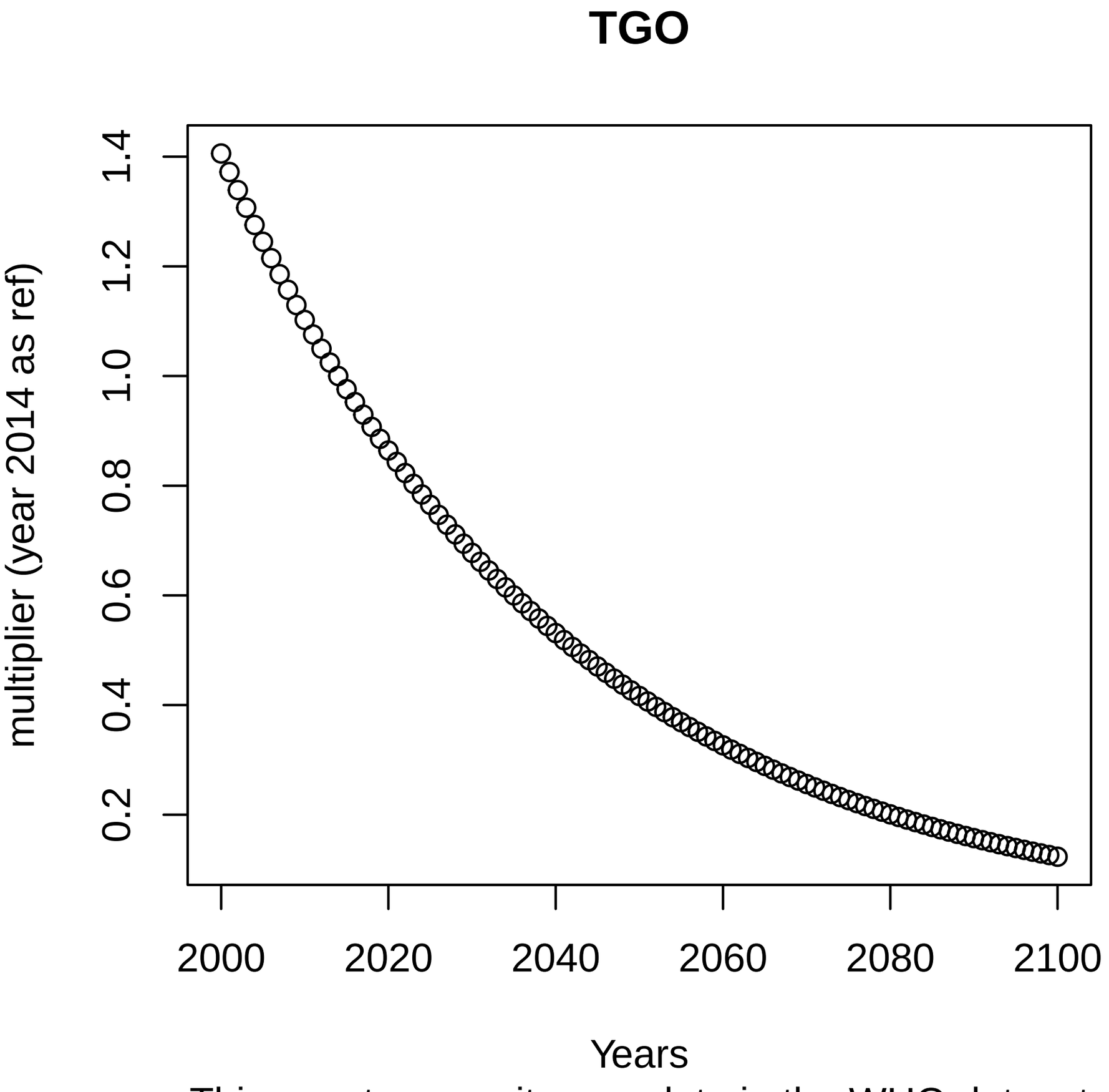

SEN
multiplier (year 2014 as ref)
1.0
1.2
1.4
1.6
1.8
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

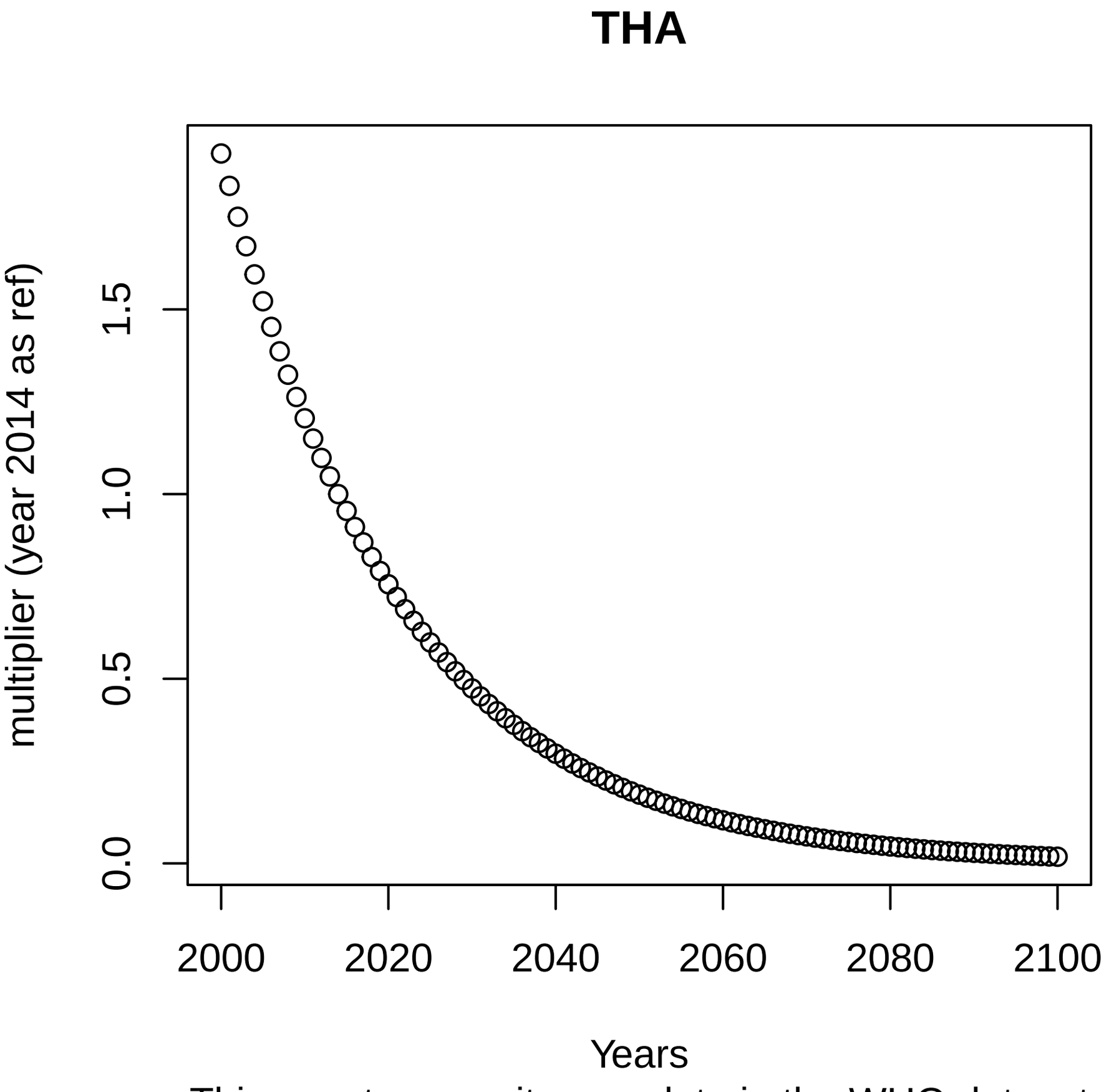

SLE
multiplier (year 2014 as ref)
0.5
0.6
0.7
0.8
0.9
1.0
1.1
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

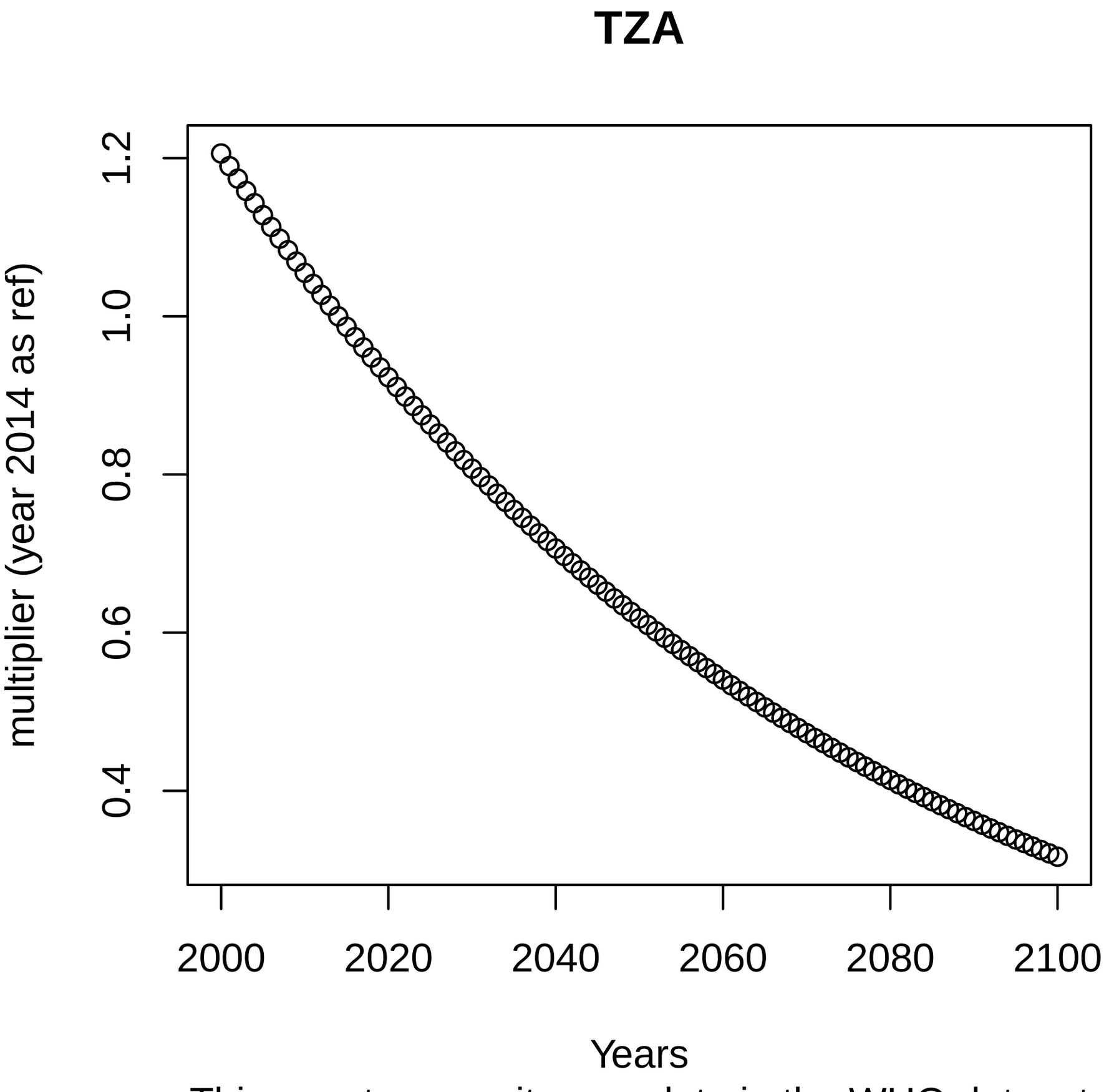

SOM
multiplier (year 2014 as ref)
1.0
1.2
1.4
1.6
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

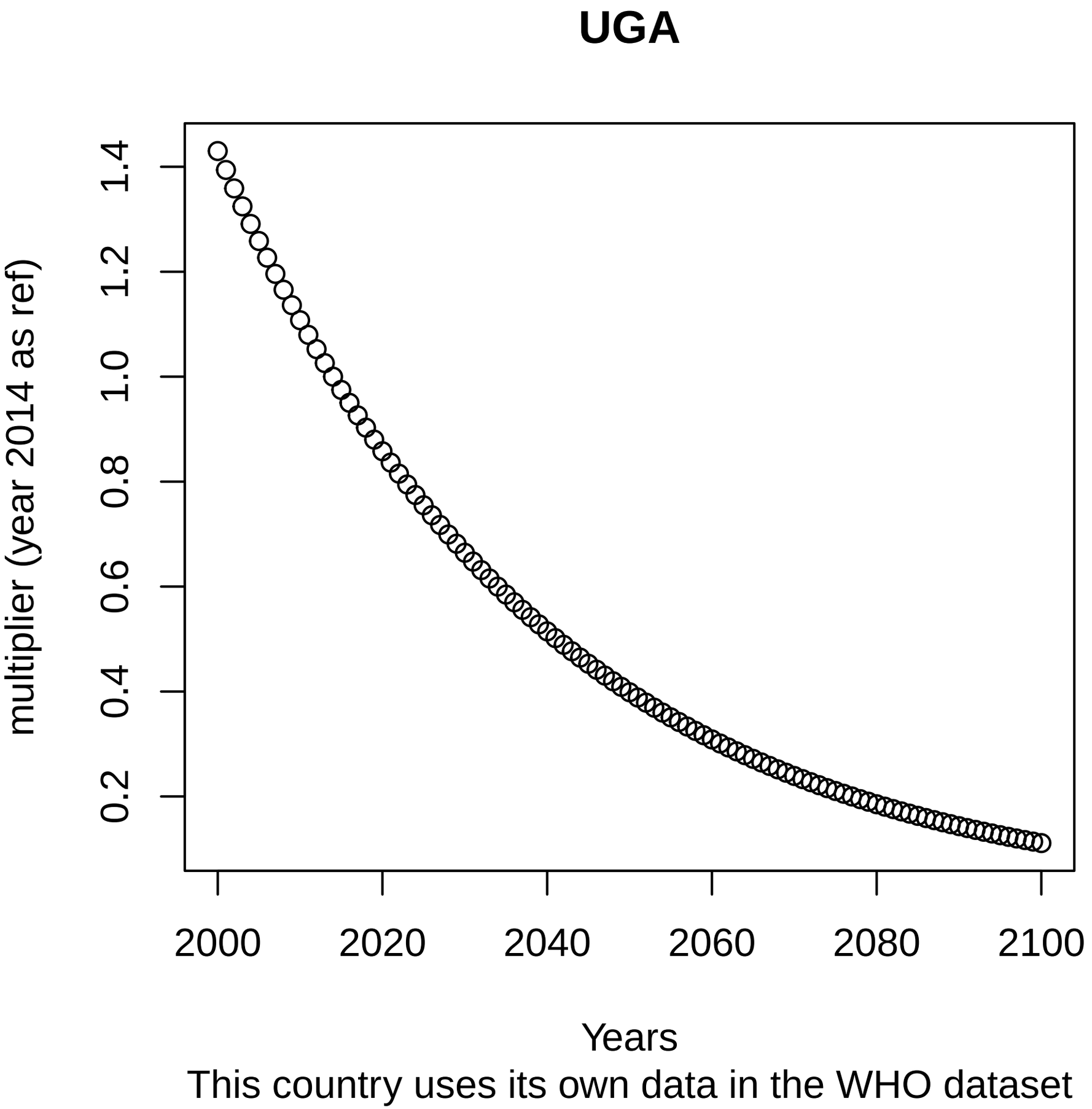

SSD
multiplier (year 2014 as ref)
0
2
4
6
8
10
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

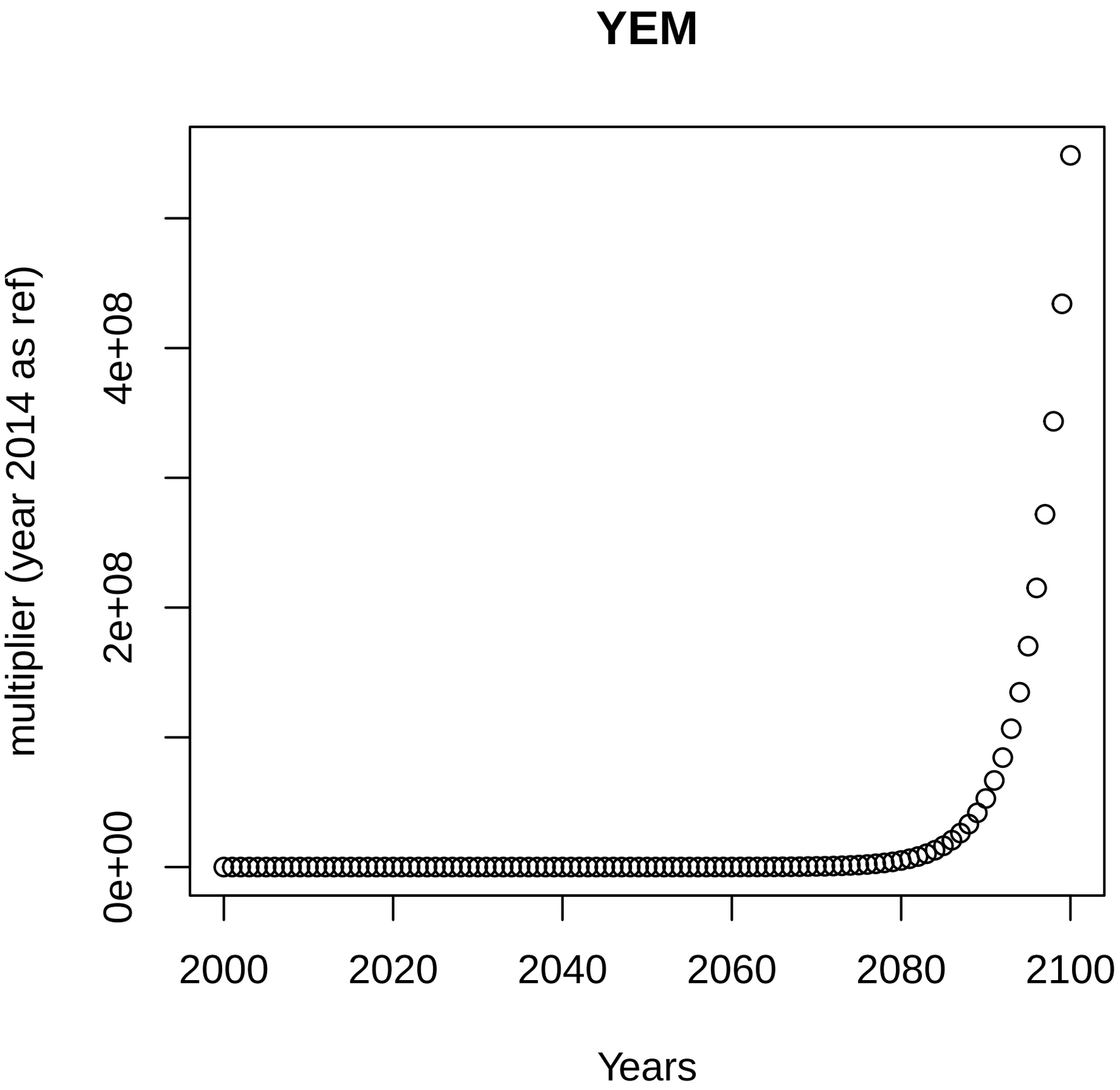

TCD
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

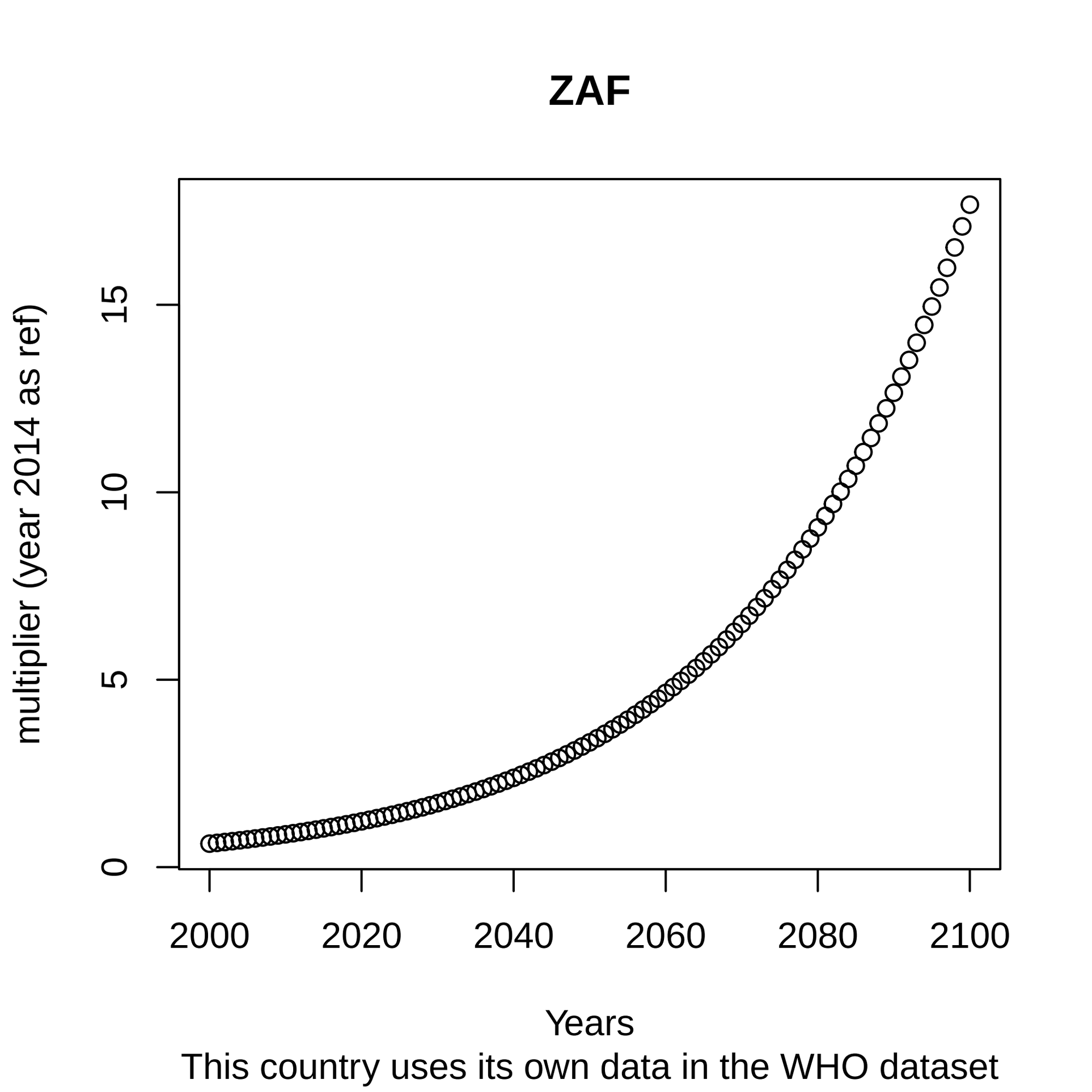

TGO
multiplier (year 2014 as ref)
0.2
0.4
0.6
0.8
1.0
1.2
1.4
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

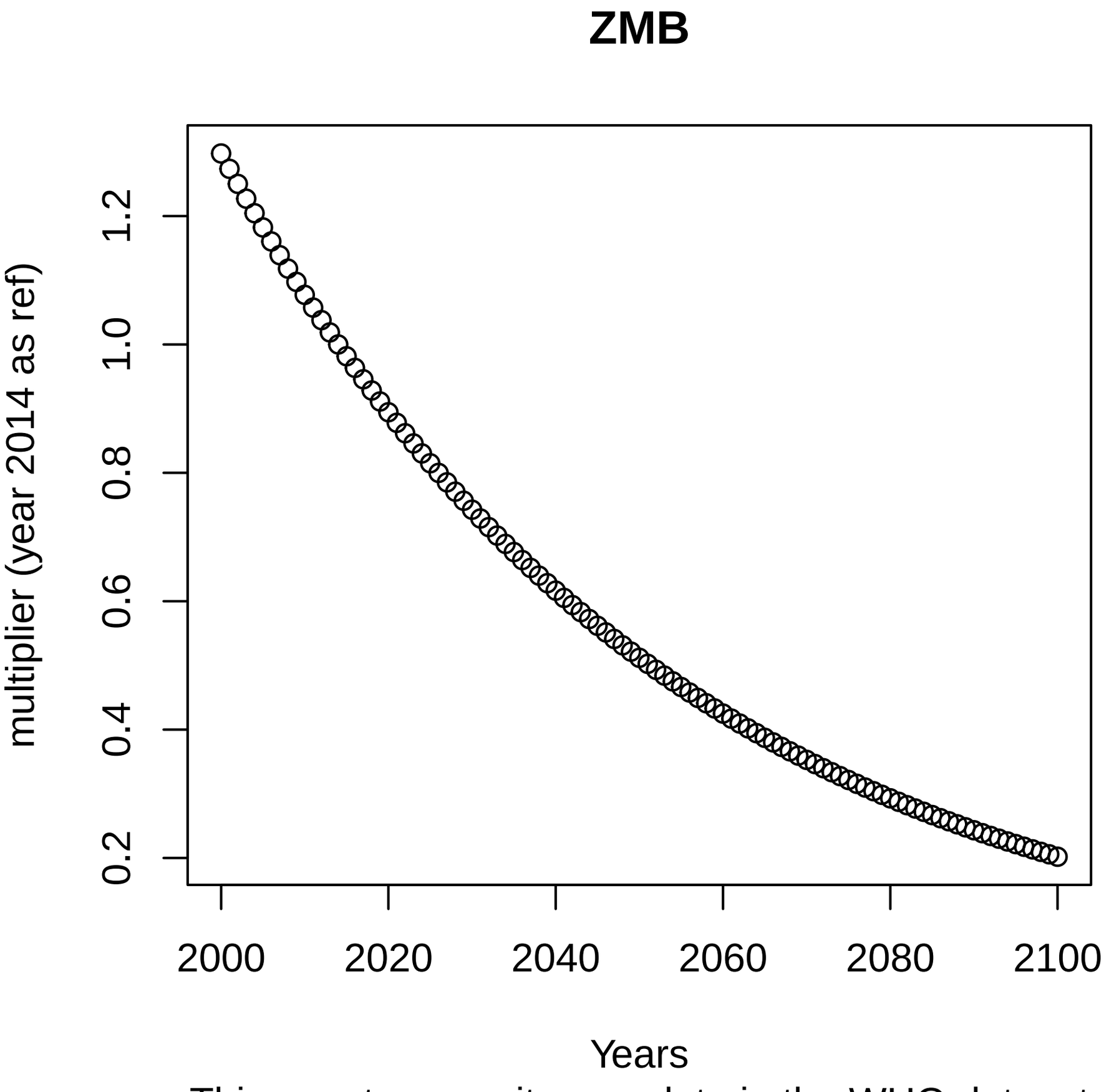

THA
multiplier (year 2014 as ref)
0.0
0.5
1.0
1.5
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset

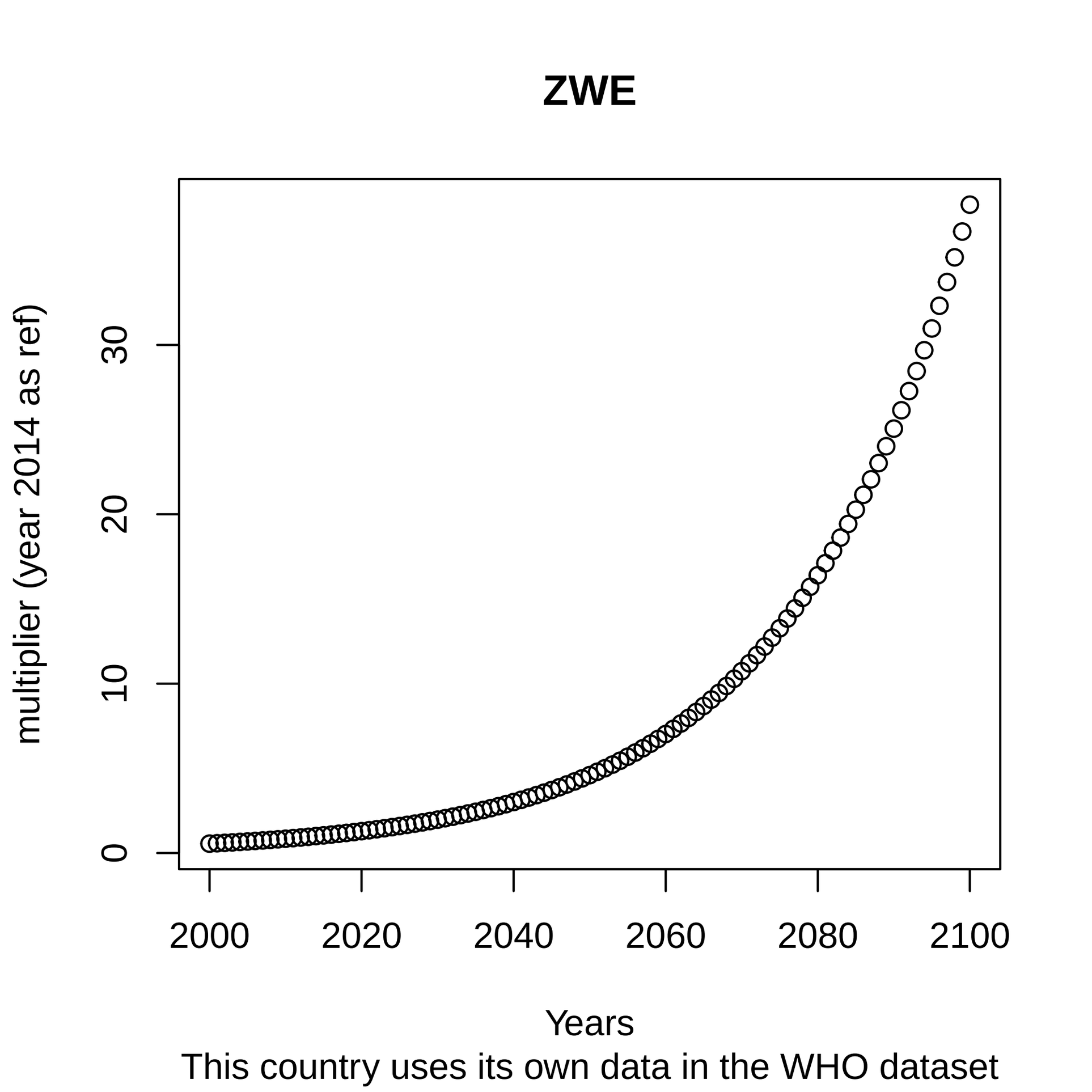

TZA
multiplier (year 2014 as ref)
0.4
0.6
0.8
1.0
1.2
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset


UGA
multiplier (year 2014 as ref)
0.2
0.4
0.6
0.8
1.0
1.2
1.4
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset


YEM
multiplier (year 2014 as ref)
0e+00
2e+08
4e+08
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset


ZAF
multiplier (year 2014 as ref)
0
5
10
15
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset


ZMB
multiplier (year 2014 as ref)
0.2
0.4
0.6
0.8
1.0
1.2
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset


ZWE
multiplier (year 2014 as ref)
0
10
20
30
2000
2020
2040
2060
2080
2100
Years
This country uses its own data in the WHO dataset