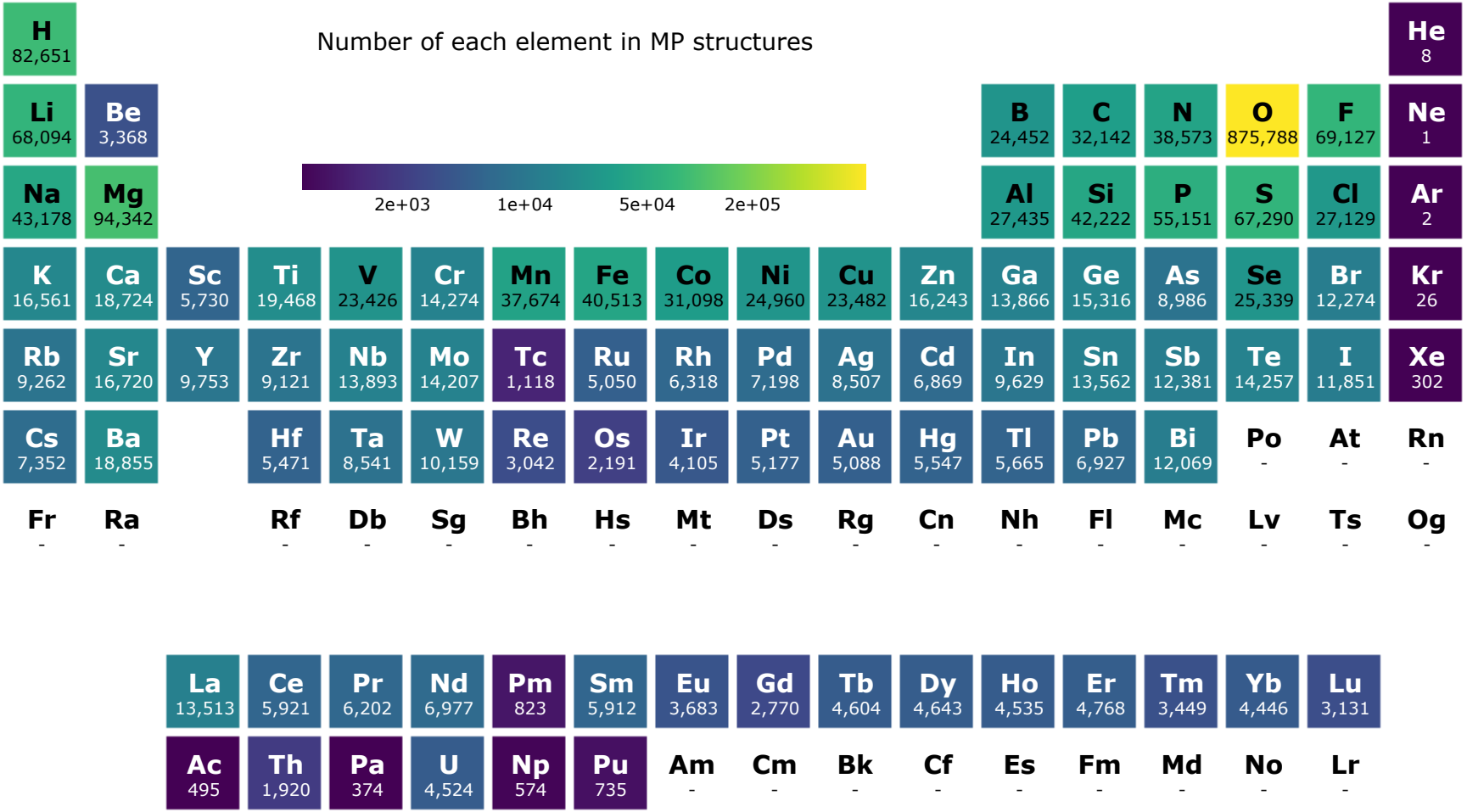
Number of each element in MP structures
2e+03
1e+04
5e+04
2e+05
H 82,651
He 8
Li 68,094
Be 3,368
B 24,452
C 32,142
N 38,573
O 875,788
F 69,127
Ne 1
Na 43,178
Mg 94,342
Al 27,435
Si 42,222
P 55,151
S 67,290
Cl 27,129
Ar 2
K 16,561
Ca 18,724
Sc 5,730
Ti 19,468
V 23,426
Cr 14,274
Mn 37,674
Fe 40,513
Co 31,098
Ni 24,960
Cu 23,482
Zn 16,243
Ga 13,866
Ge 15,316
As 8,986
Se 25,339
Br 12,274
Kr 26
Rb 9,262
Sr 16,720
Y 9,753
Zr 9,121
Nb 13,893
Mo 14,207
Tc 1,118
Ru 5,050
Rh 6,318
Pd 7,198
Ag 8,507
Cd 6,869
In 9,629
Sn 13,562
Sb 12,381
Te 14,257
I 11,851
Xe 302
Cs 7,352
Ba 18,855
Hf 5,471
Ta 8,541
W 10,159
Re 3,042
Os 2,191
Ir 4,105
Pt 5,177
Au 5,088
Hg 5,547
Tl 5,665
Pb 6,927
Bi 12,069
Po -
At -
Rn -
Fr -
Ra -
Rf -
Db -
Sg -
Bh -
Hs -
Mt -
Ds -
Rg -
Cn -
Nh -
Fl -
Mc -
Lv -
Ts -
Og -
La 13,513
Ce 5,921
Pr 6,202
Nd 6,977
Pm 823
Sm 5,912
Eu 3,683
Gd 2,770
Tb 4,604
Dy 4,643
Ho 4,535
Er 4,768
Tm 3,449
Yb 4,446
Lu 3,131
Ac 495
Th 1,920
Pa 374
U 4,524
Np 574
Pu 735
Am -
Cm -
Bk -
Cf -
Es -
Fm -
Md -
No -
Lr -