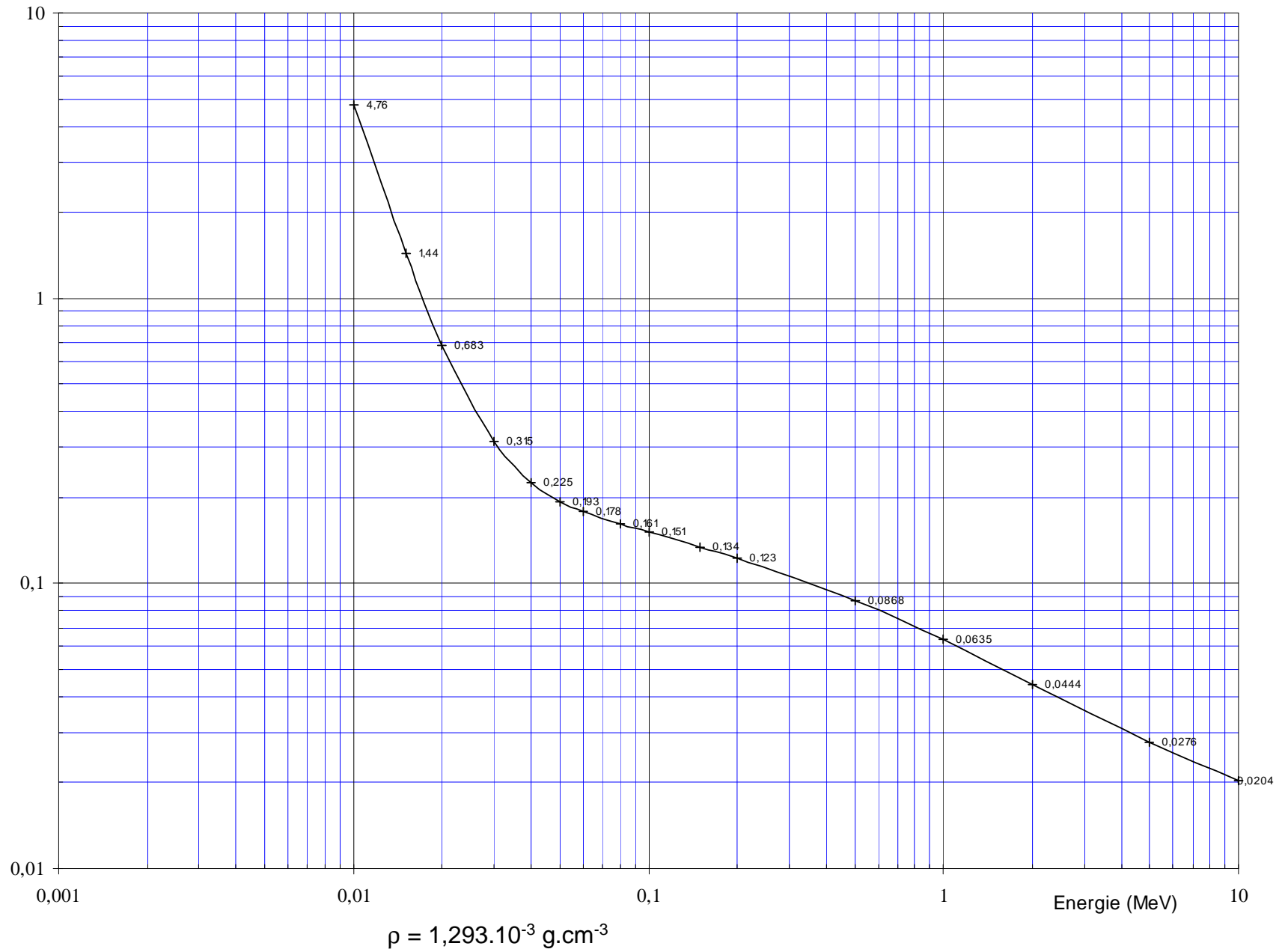
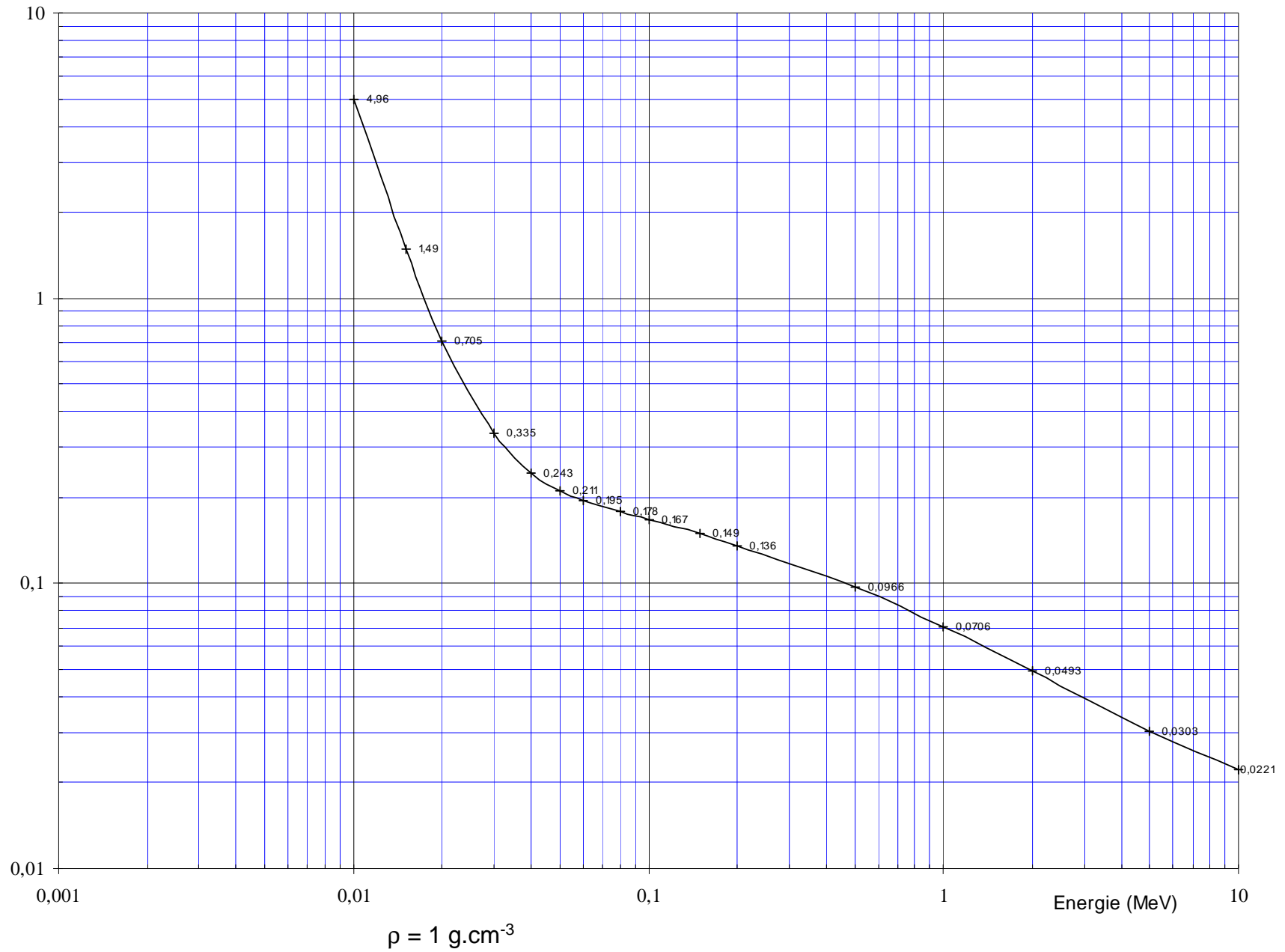


Coefficient d'atténuation massique μ/ρ (cm²/g)
AIR

μ/ρ (cm²/g)

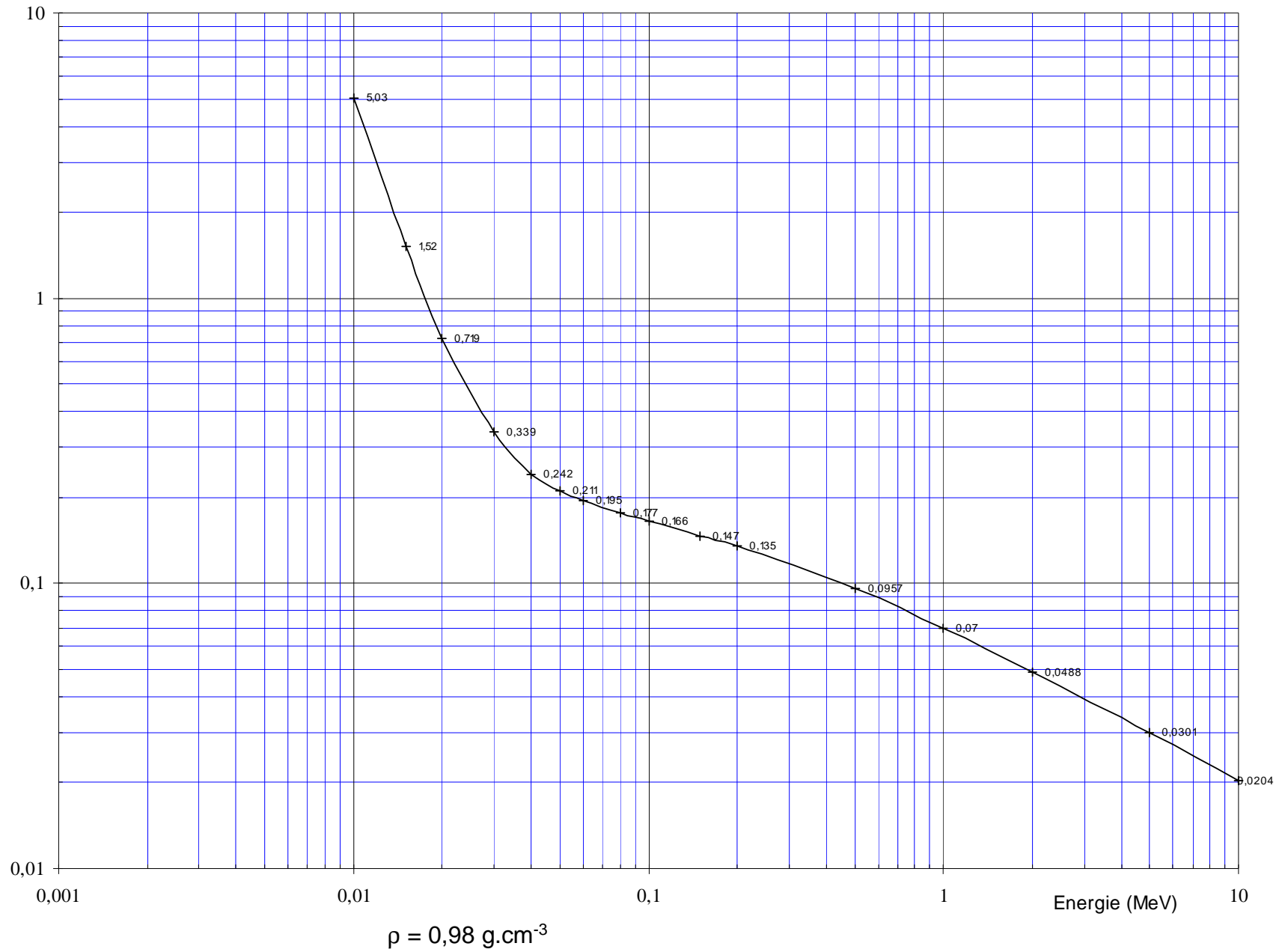


μ/ρ (cm²/g) Coefficient d'atténuation massique μ/ρ (cm²/g)
EAU



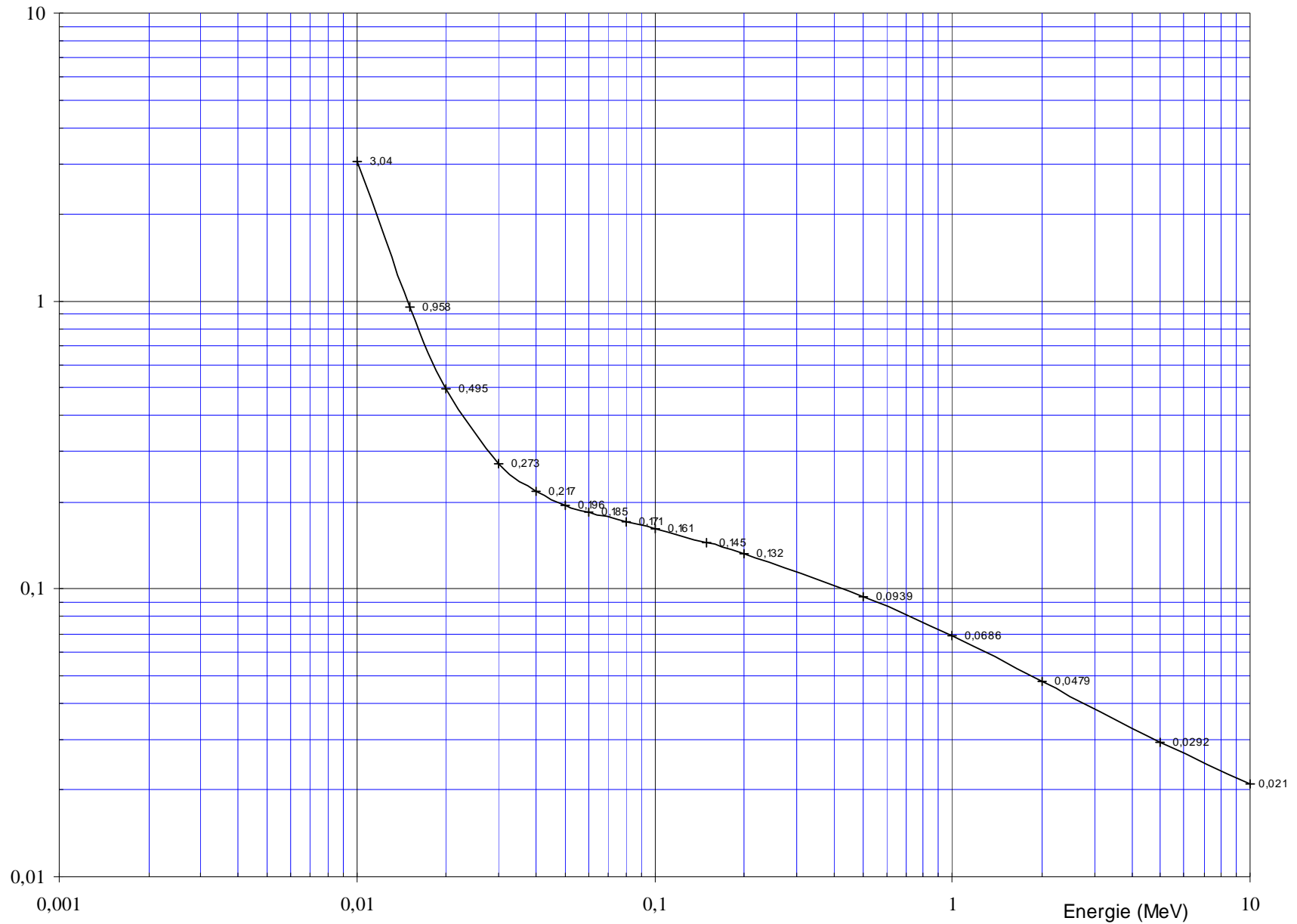
Coefficient d'atténuation massique μ/ρ (cm²/g)
TISSUS MOUS

μ/ρ (cm²/g)



Coefficient d'atténuation massique μ/ρ (cm²/g)
PLEXIGLAS

μ/ρ (cm²/g)

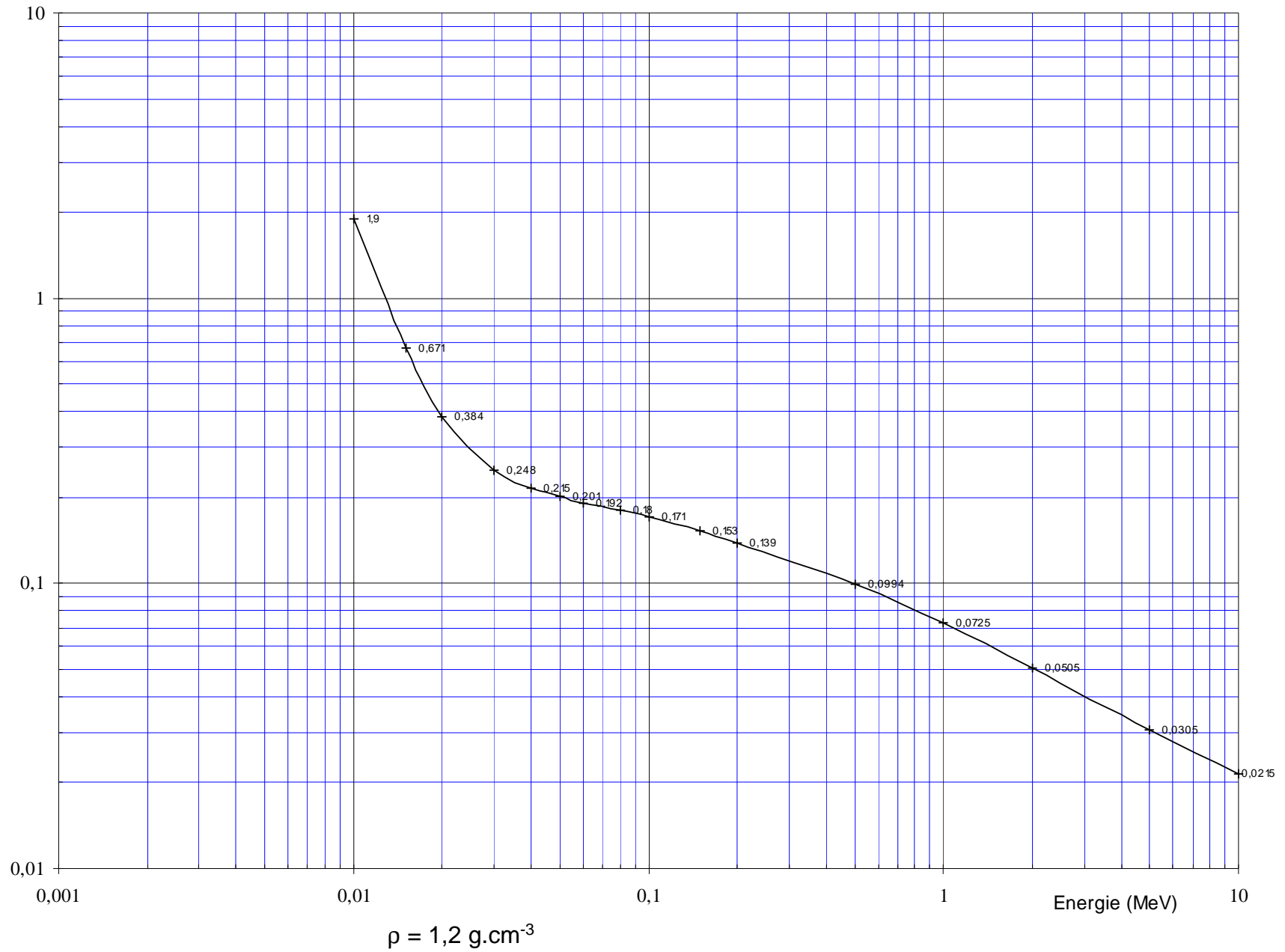


$\rho = 1,45 \text{ g.cm}^{-3}$

Energie (MeV)

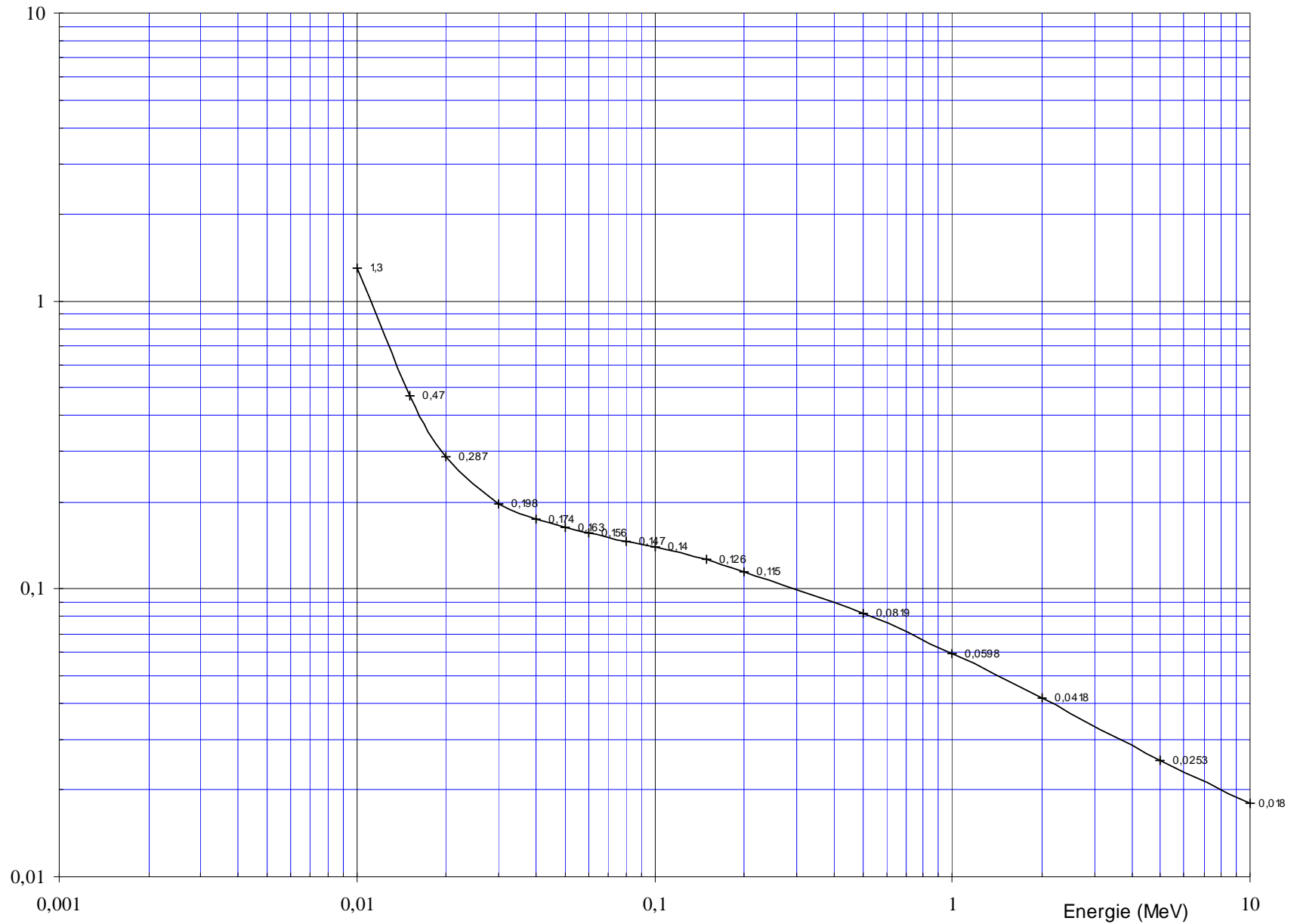
Coefficient d'atténuation massique μ/ρ (cm²/g)
POLYETHYLENE

μ/ρ (cm²/g)



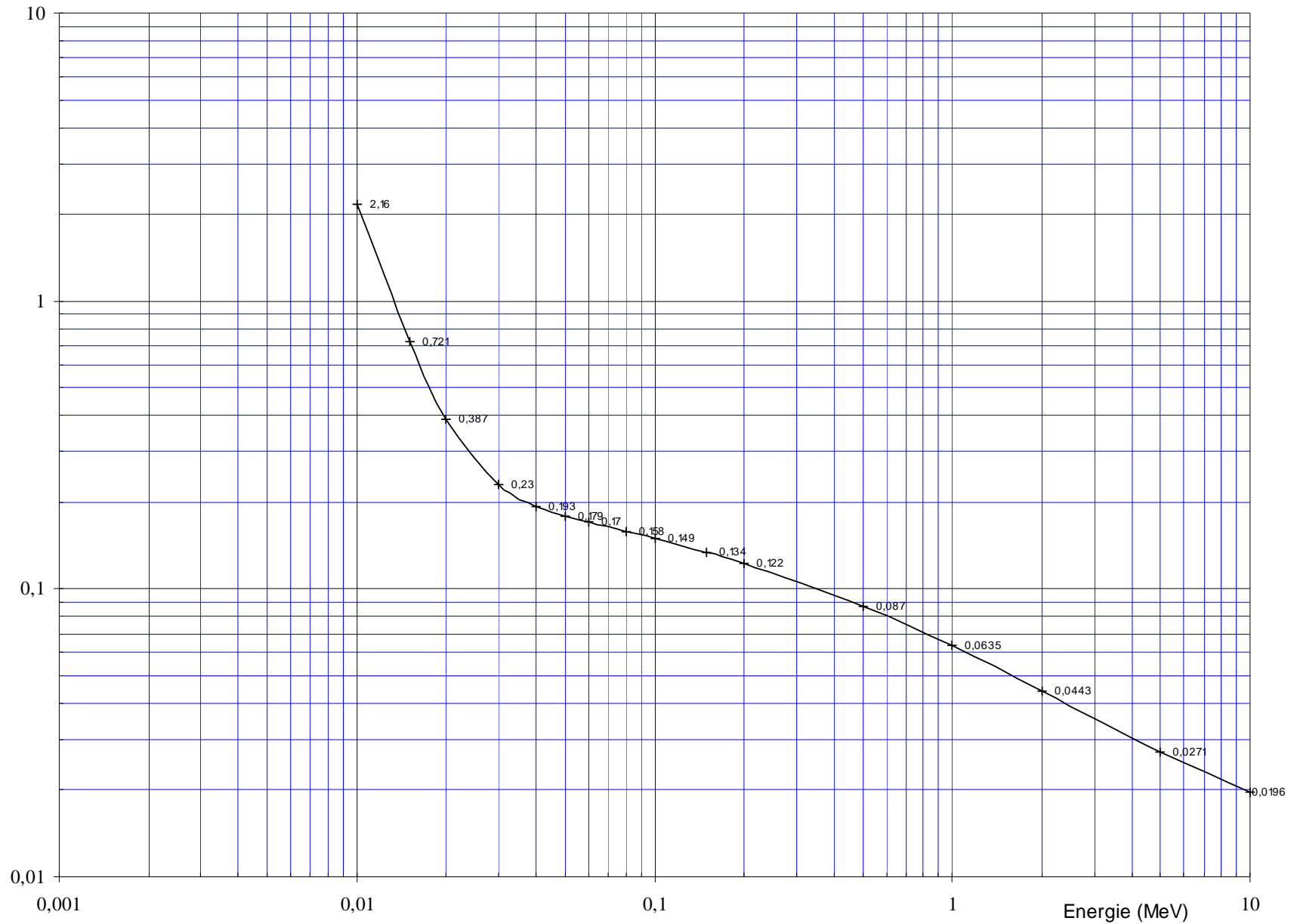
Coefficient d'atténuation massique μ/ρ (cm²/g)
B4C

μ/ρ (cm²/g)



Coefficient d'atténuation massique μ/ρ (cm²/g)
GRAPHITE

μ/ρ (cm²/g)

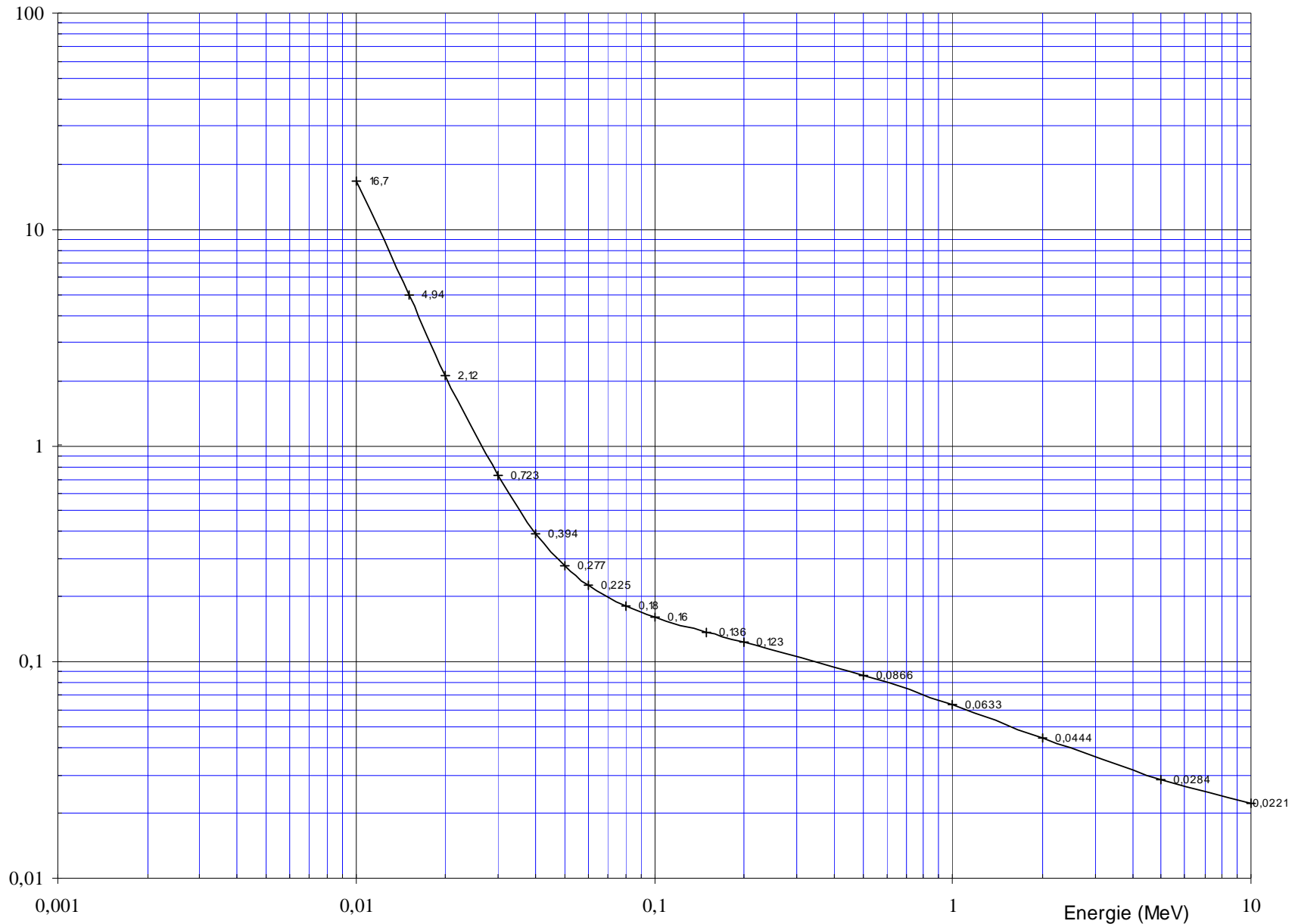


$\rho = 2,25 \text{ g.cm}^{-3}$

Energie (MeV)

Coefficient d'atténuation massique μ/ρ (cm²/g)
VERRE (Pyrex)

μ/ρ (cm²/g)

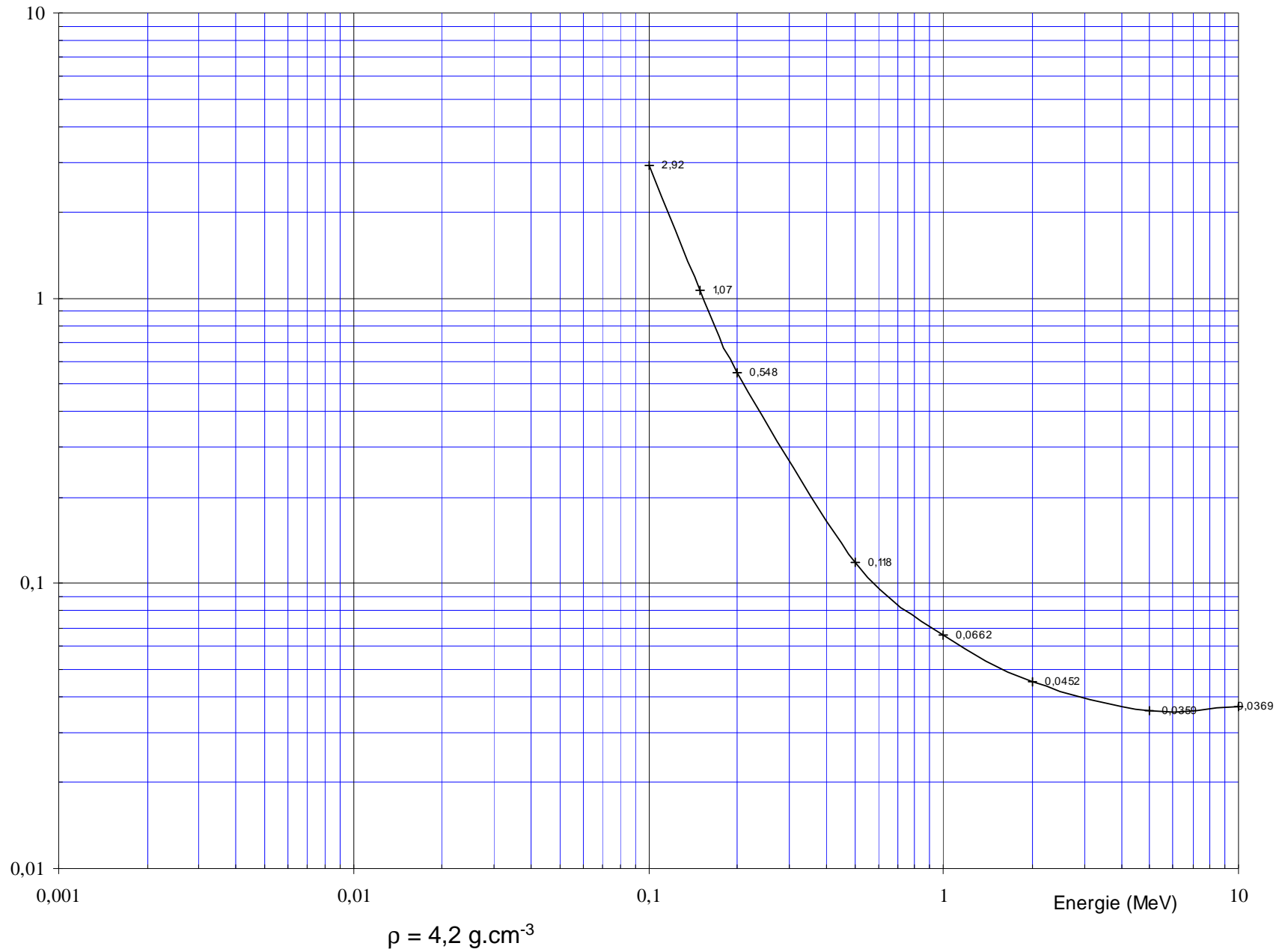


$\rho = 1,41 \text{ g.cm}^{-3}$

Energie (MeV)

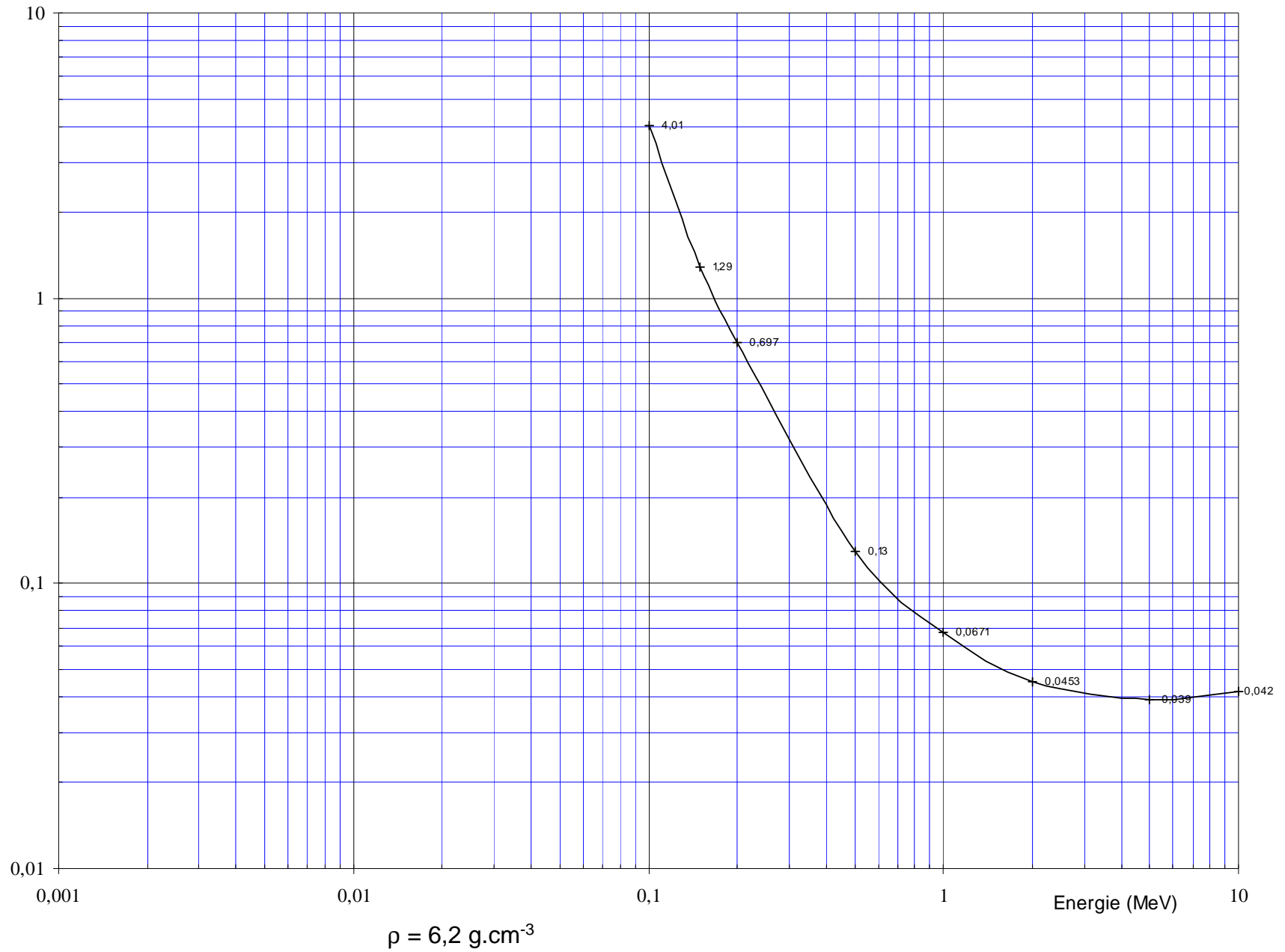
Coefficient d'atténuation massique μ/ρ (cm²/g)
VERRE AU PLOMB 50%

μ/ρ (cm²/g)



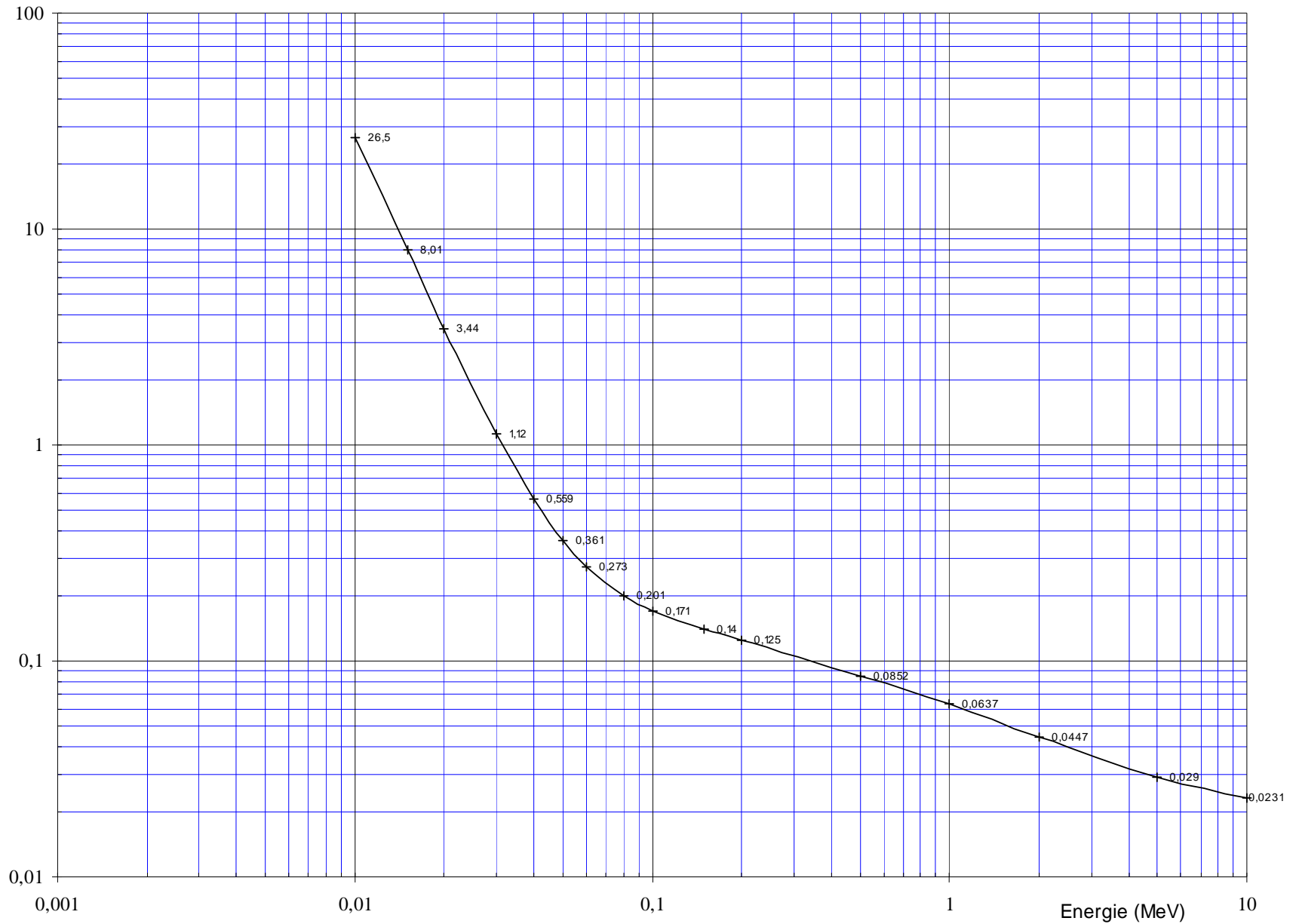
Coefficient d'atténuation massique μ/ρ (cm²/g)
VERRE AU PLOMB 75%

μ/ρ (cm²/g)



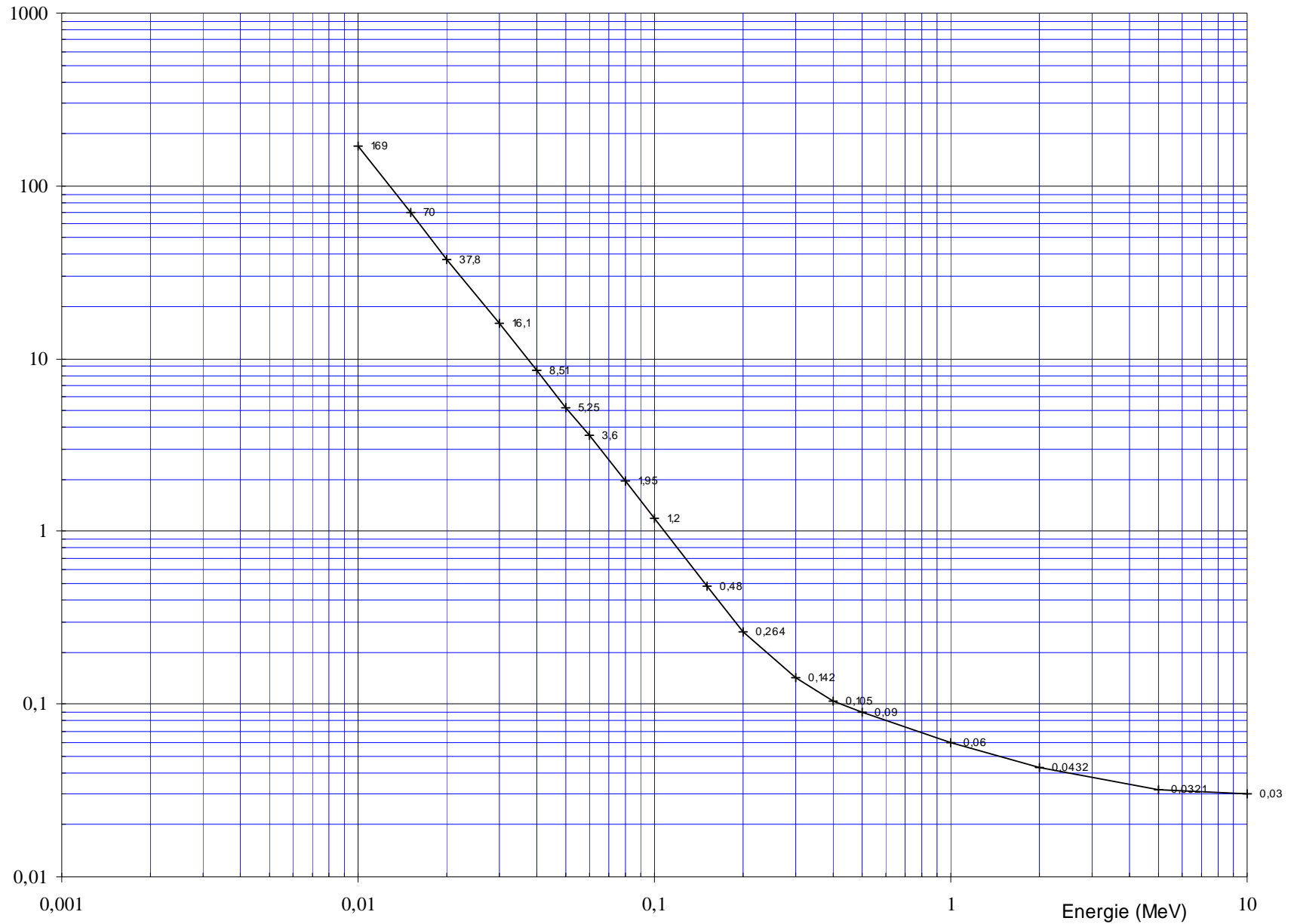
Coefficient d'atténuation massique μ/ρ (cm²/g)
BETON

μ/ρ (cm²/g)



Coefficient d'atténuation massique μ/ρ (cm²/g)
BETON BARYTE

μ/ρ (cm²/g)

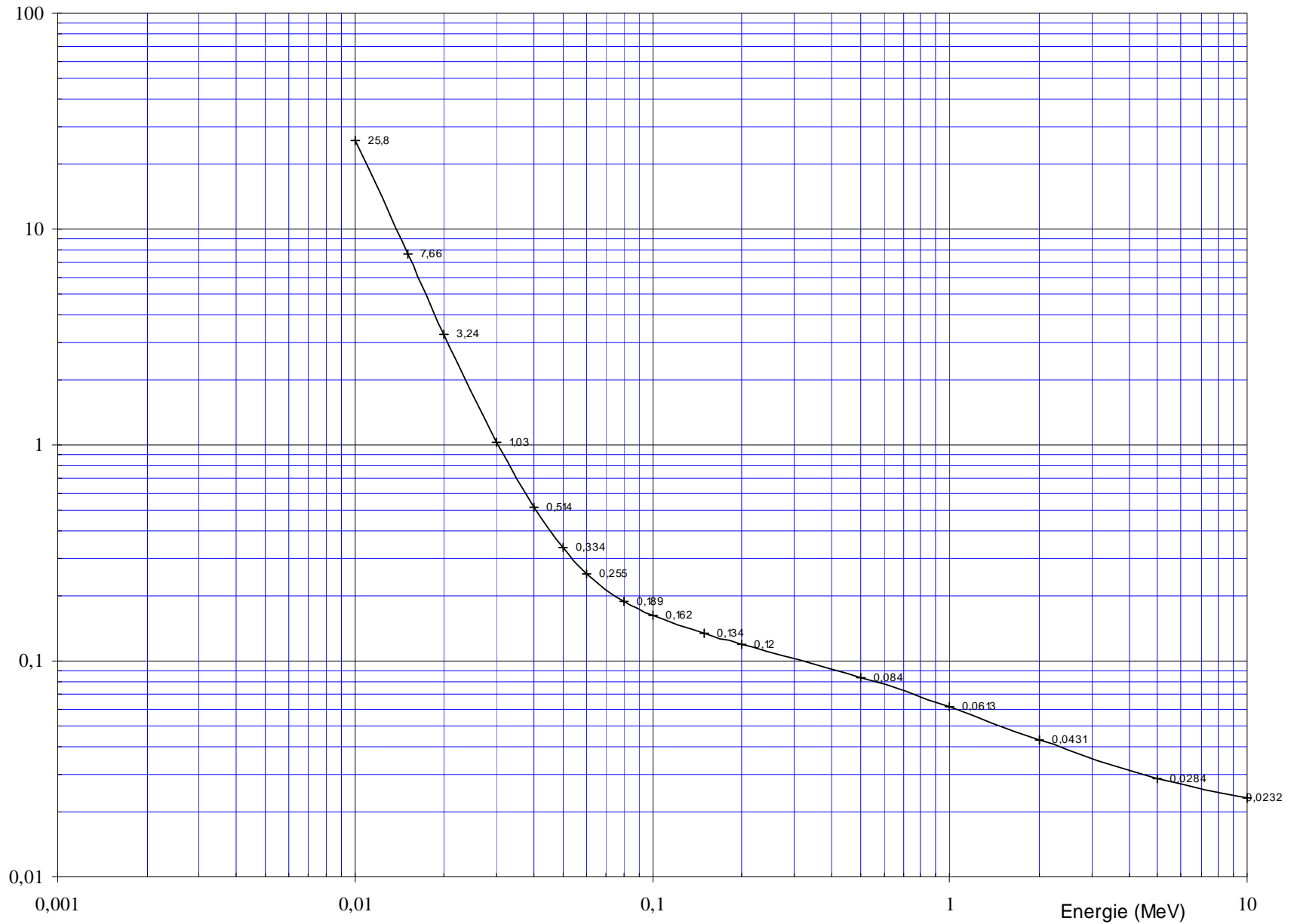


$\rho = 3,35 \text{ g.cm}^{-3}$

Energie (MeV)

Coefficient d'atténuation massique μ/ρ (cm²/g)
ALUMINIUM

μ/ρ (cm²/g)

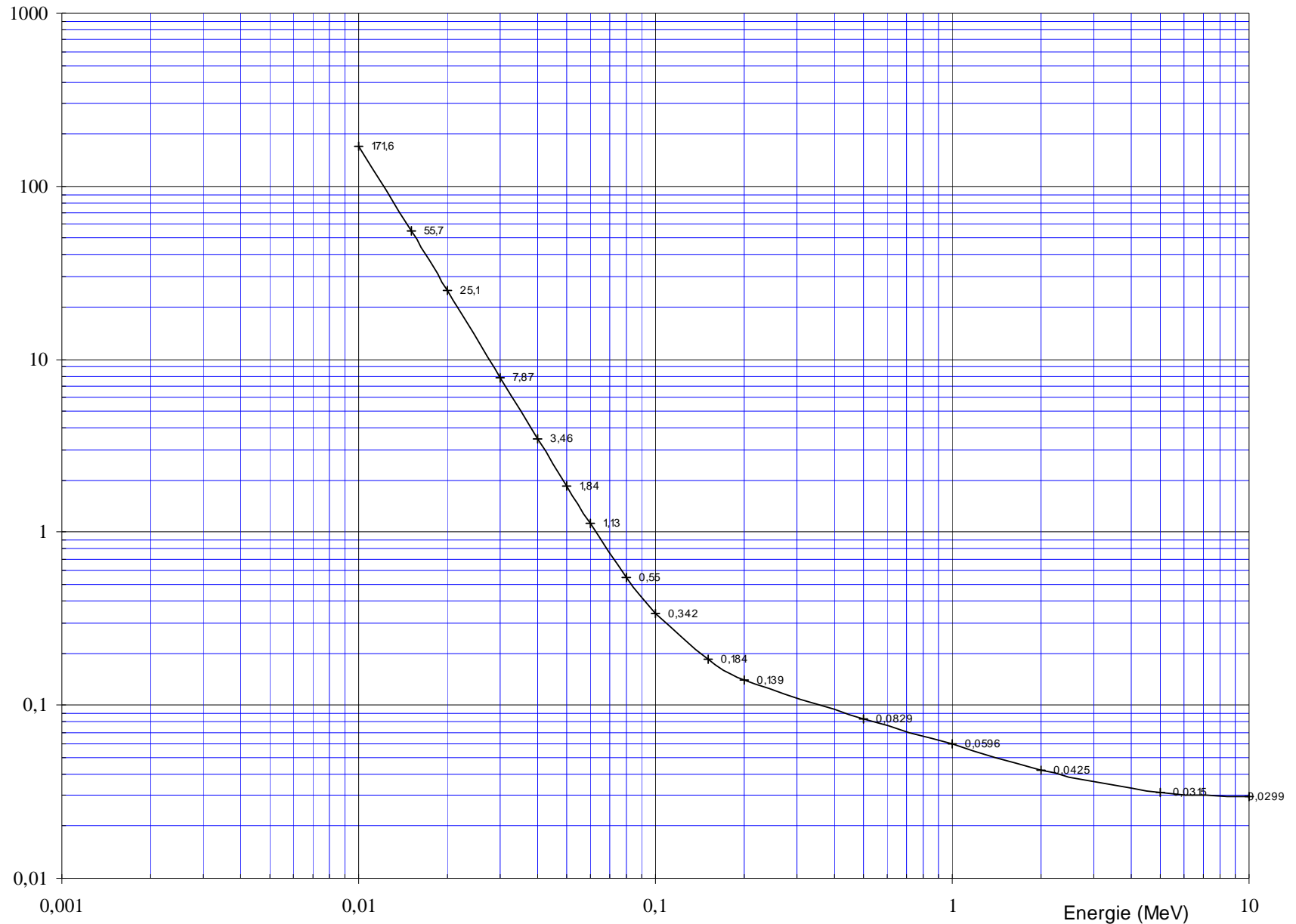


$\rho = 2,7 \text{ g.cm}^{-3}$

Energie (MeV)

Coefficient d'atténuation massique μ/ρ (cm²/g)
FER

μ/ρ (cm²/g)

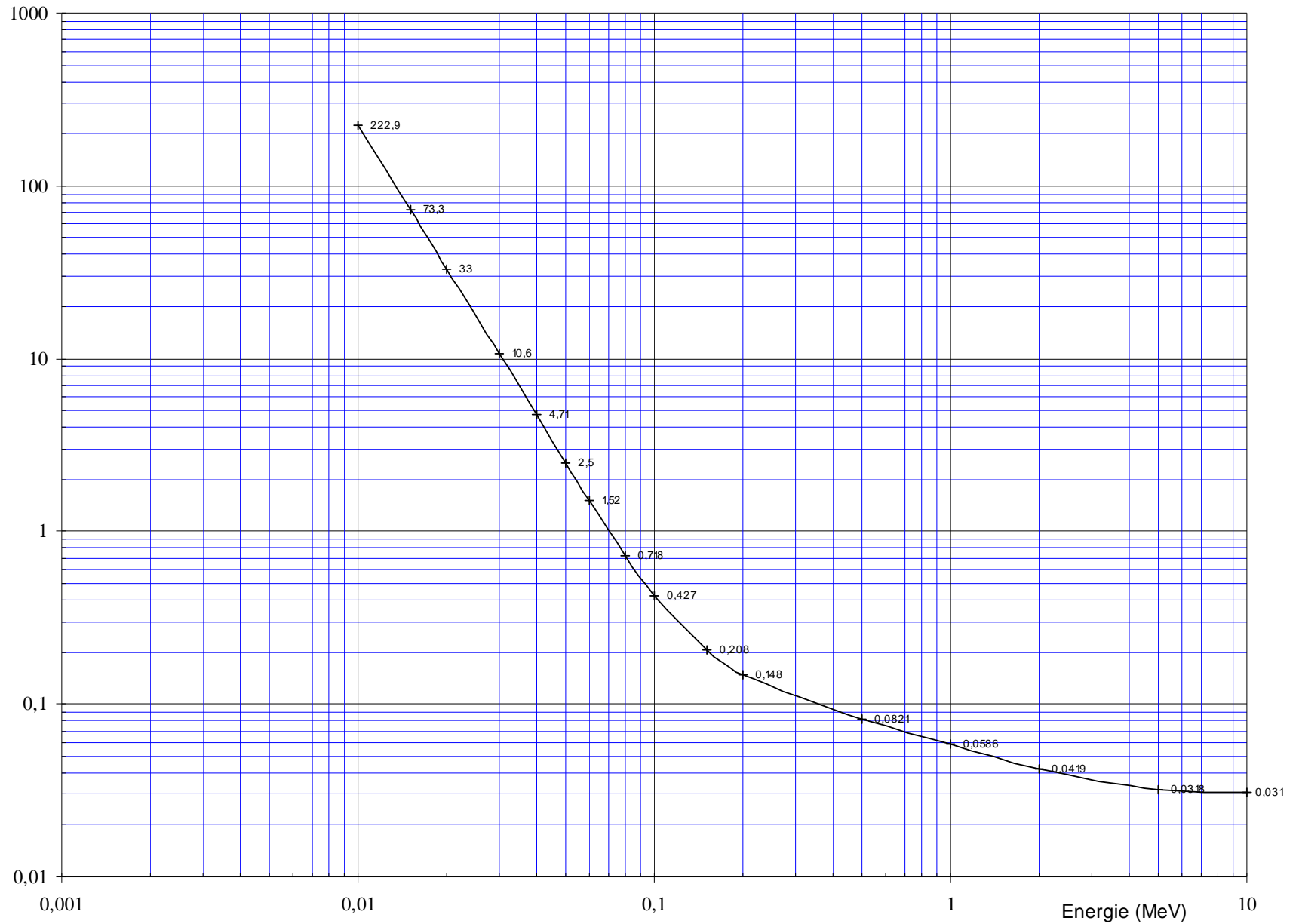


$\rho = 7.86 \text{ g.cm}^{-3}$

Energie (MeV)

Coefficient d'atténuation massique μ/ρ (cm²/g)
CUIVRE

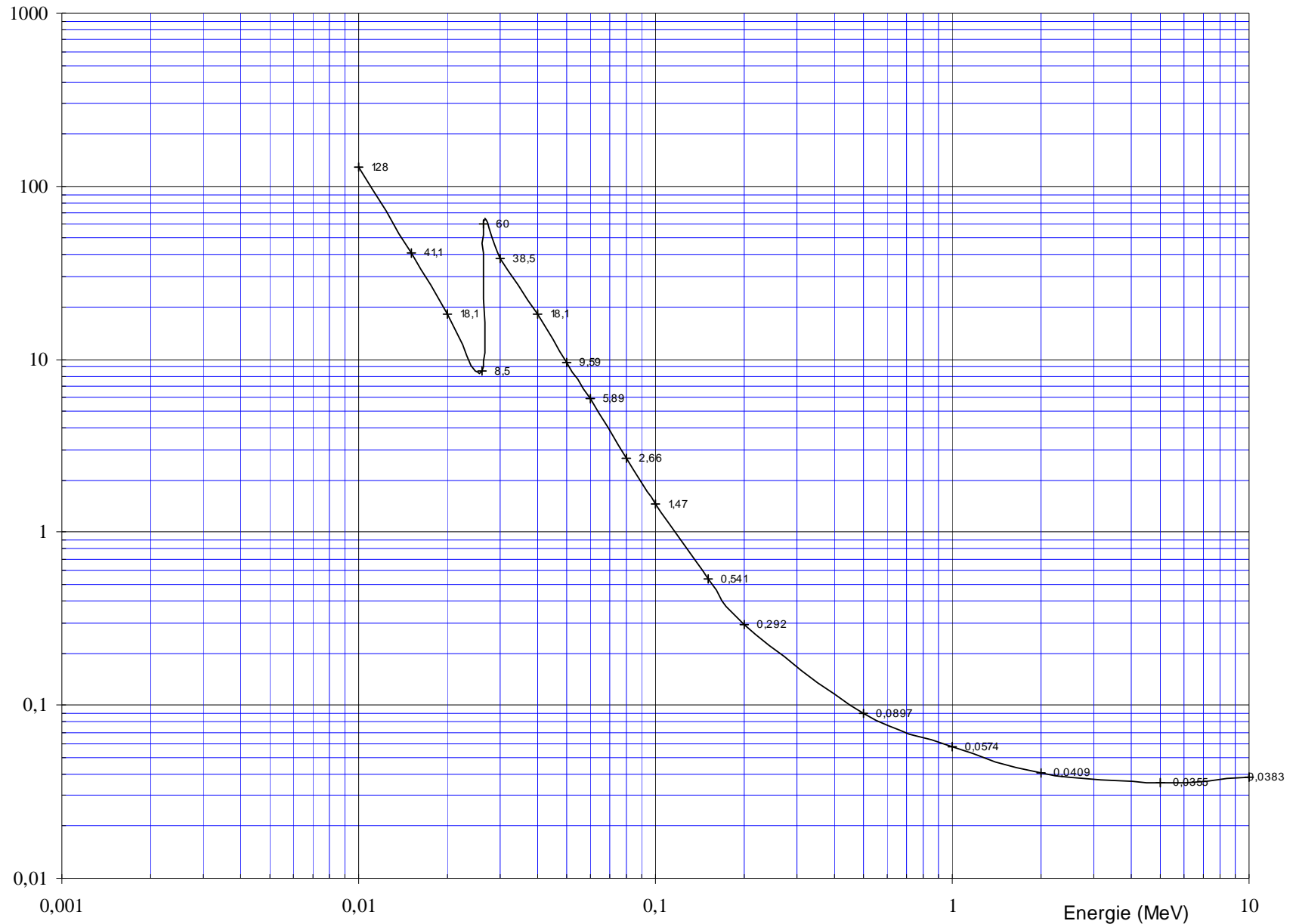
μ/ρ (cm²/g)



$\rho = 8,92 \text{ g.cm}^{-3}$

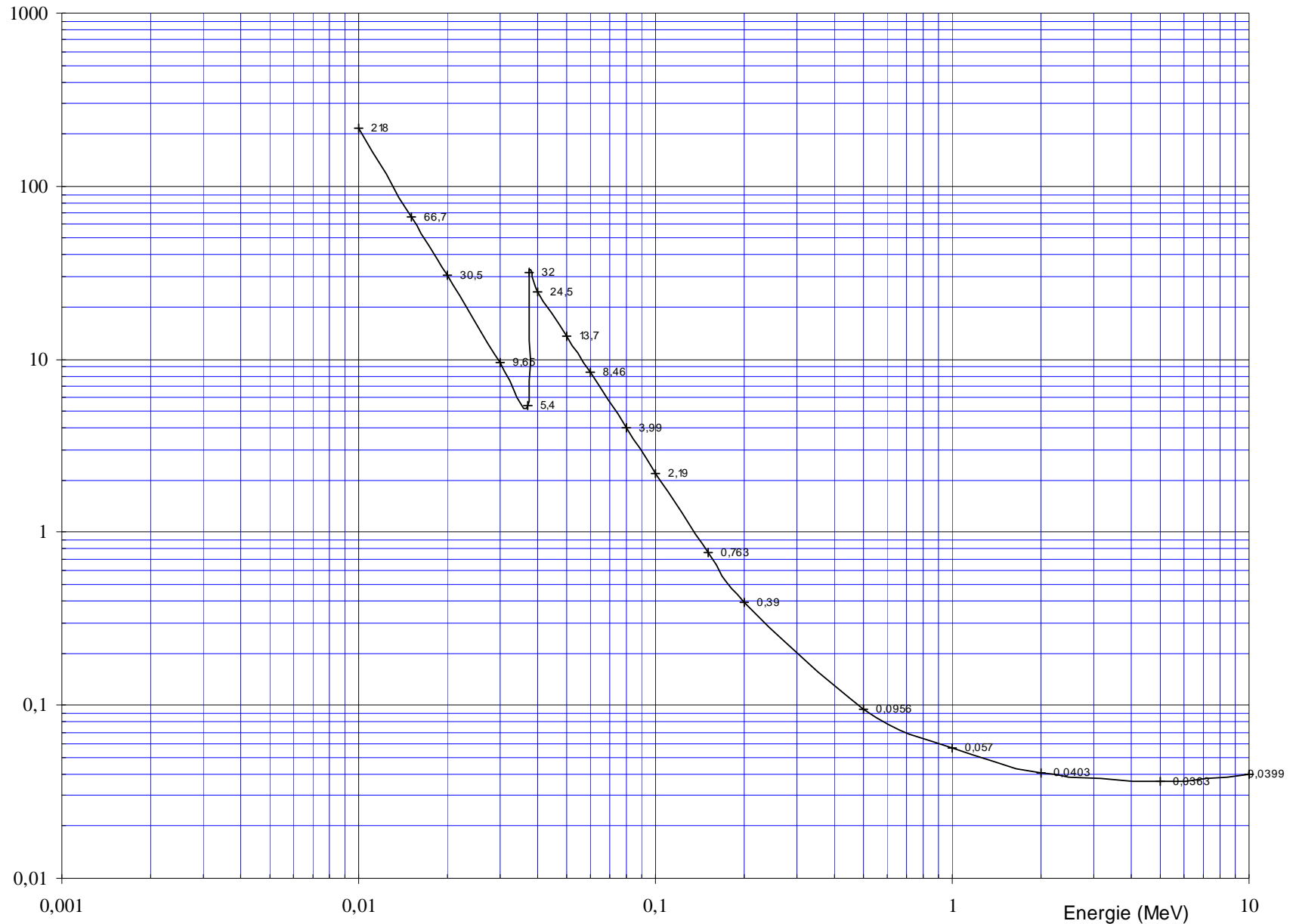
Coefficient d'atténuation massique μ/ρ (cm²/g)
CADMIUM

μ/ρ (cm²/g)



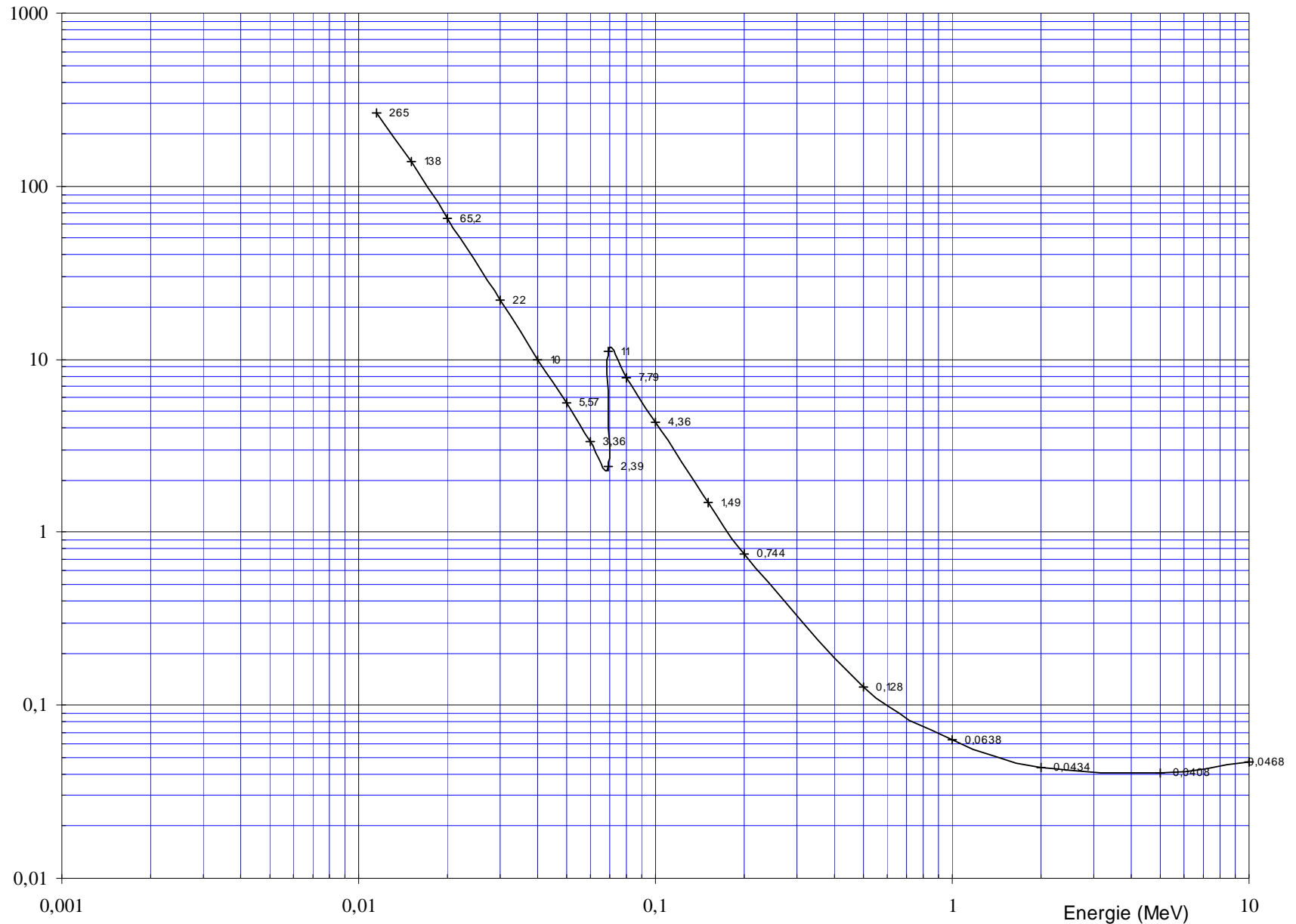
Coefficient d'atténuation massique μ/ρ (cm²/g)
BARYUM

μ/ρ (cm²/g)



Coefficient d'atténuation massique μ/ρ (cm²/g)
TUNGSTENE

μ/ρ (cm²/g)

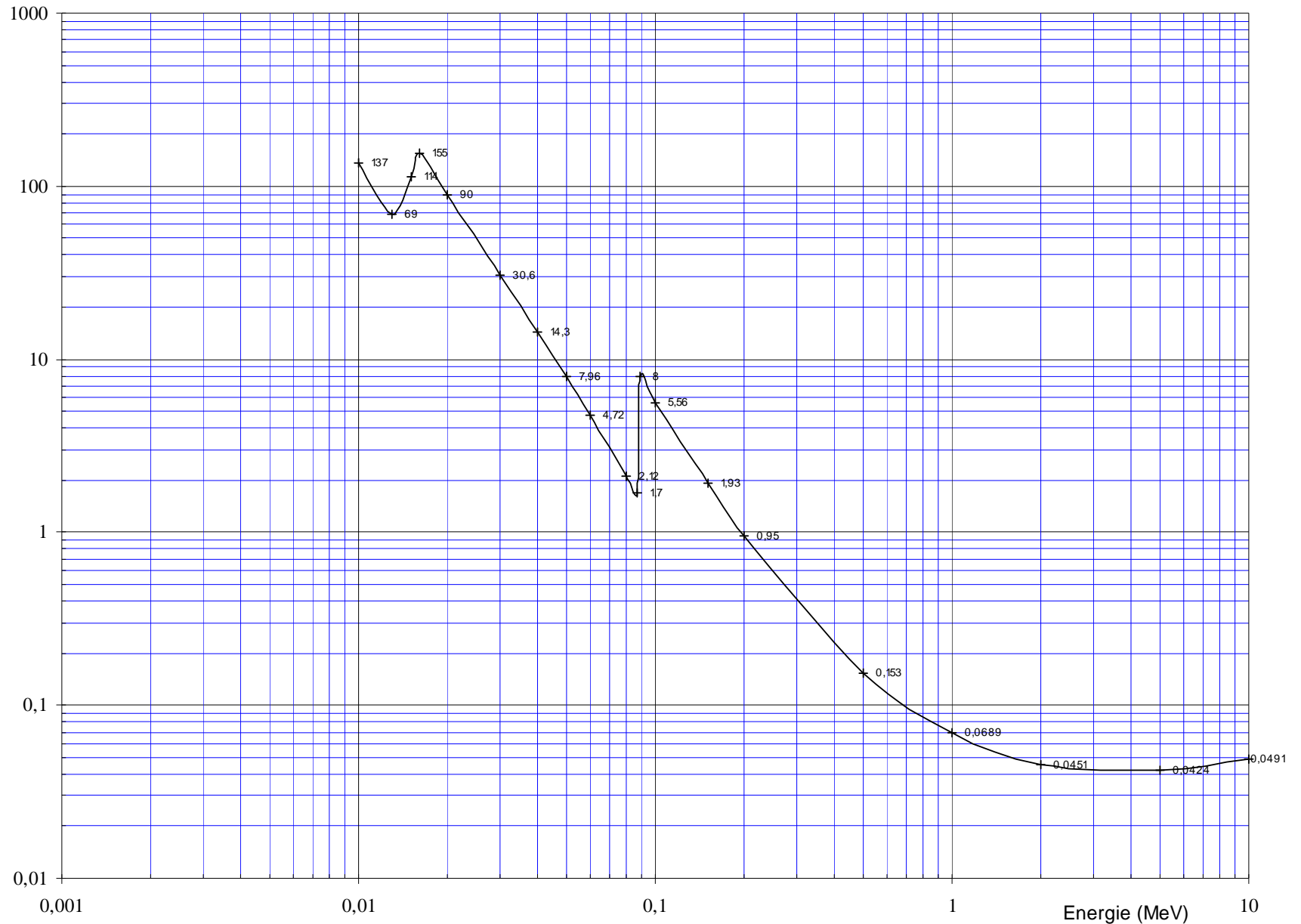


$\rho = 19,35 \text{ g.cm}^{-3}$

Energie (MeV)

Coefficient d'atténuation massique μ/ρ (cm²/g)
PLOMB

μ/ρ (cm²/g)

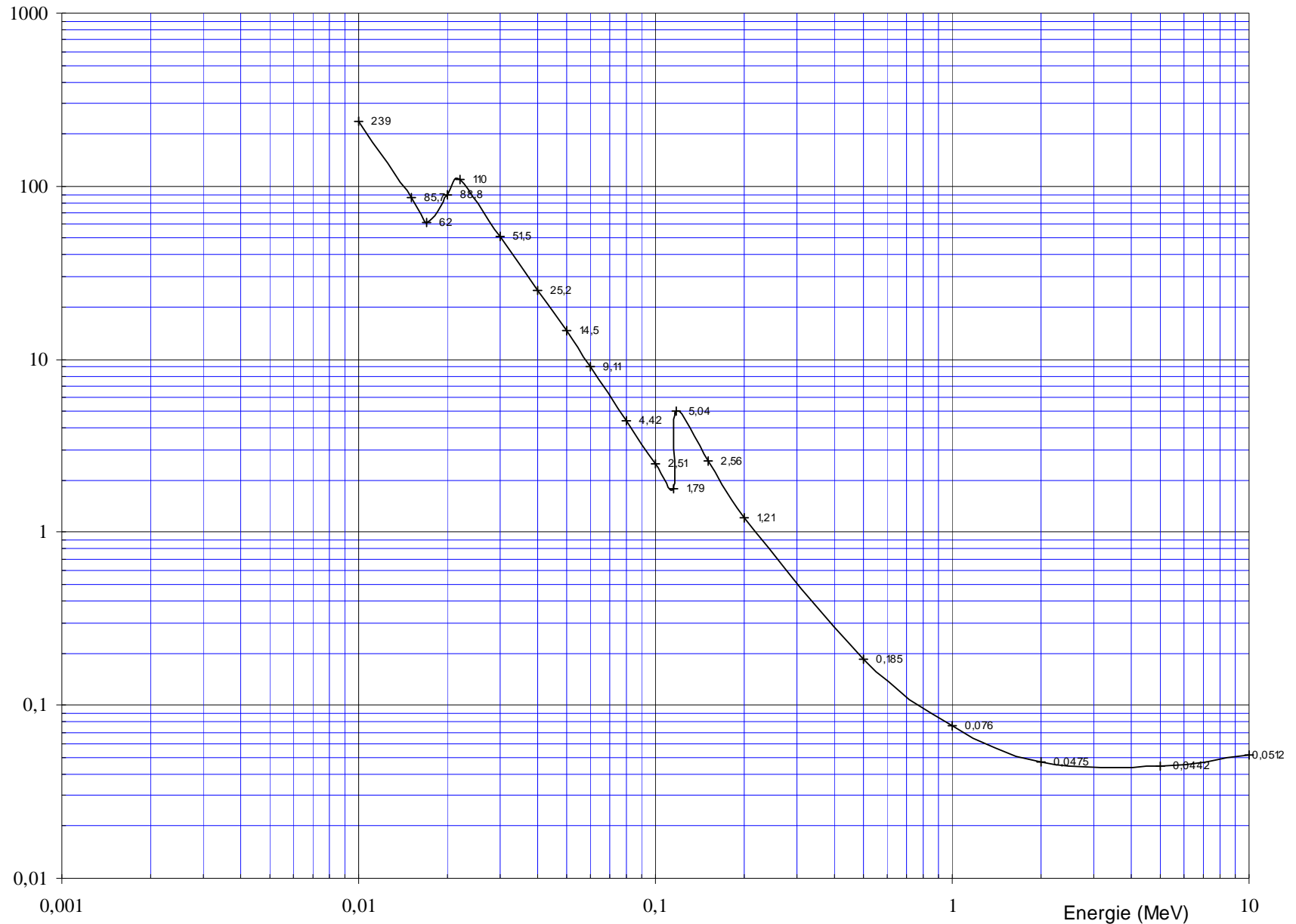


$\rho = 11,34 \text{ g.cm}^{-3}$

Energie (MeV)

Coefficient d'atténuation massique μ/ρ (cm²/g)
URANIUM

μ/ρ (cm²/g)



$\rho = 19,05 \text{ g.cm}^{-3}$

Energie (MeV)