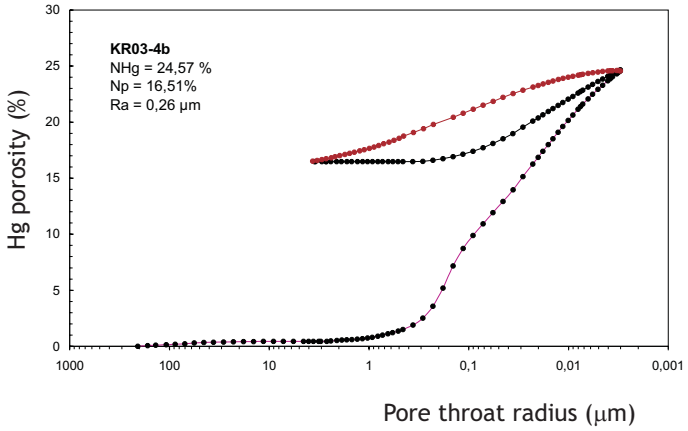
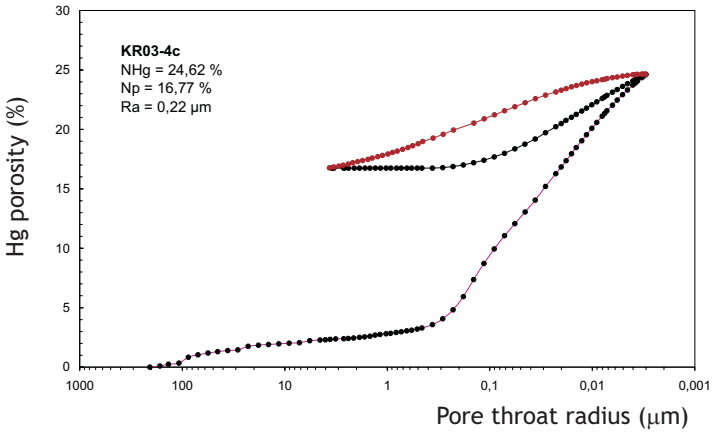
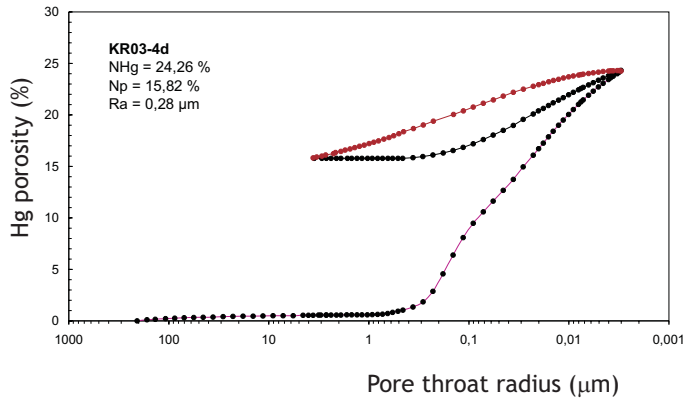
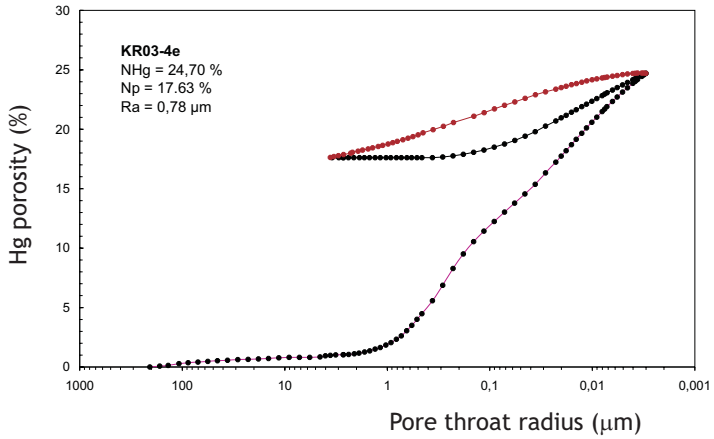
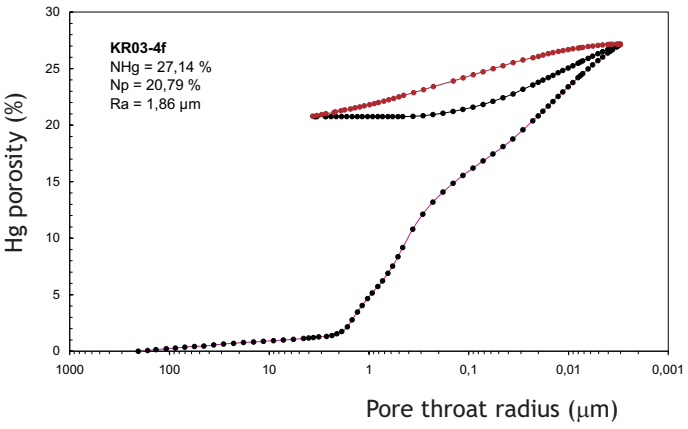

KR03-4b
NHg = 24,57 %
Np = 16,51%
Ra = 0,26 µm
Hg porosity (%)
Pore throat radius (µm)


KR03-4c
NHg = 24,62 %
Np = 16,77 %
Ra = 0,22 µm
Hg porosity (%)
Pore throat radius (µm)


KR03-4d
NHg = 24,26 %
Np = 15,82 %
Ra = 0,28 µm
Hg porosity (%)
Pore throat radius (µm)


KR03-4e
NHg = 24,70 %
Np = 17.63 %
Ra = 0,78 µm
Hg porosity (%)
Pore throat radius (µm)


KR03-4f
NHg = 27,14 %
Np = 20,79 %
Ra = 1,86 µm
Hg porosity (%)
Pore throat radius (µm)