

Supplementary figures captions

Figure 1_Supplementary file Pressure - temperature profile of the
A) HPP (600 MPa, 20°C, 10 min) and B) HPMT (600 MPa, 50°C, 10 min). Temperature was measured
by a temperature probe placed in the vessels in the surrounding liquid

Figure 2_Supplementary file. Evolution of peach-strawberry puree
apparent viscosity with time and shear rate for
TT (70°C, 15 min), HPP (600MPa, 10 min) and HPMT (600 MPa, 50°C, 10 min)