There is a typing error in one of the equations in our manuscripts (Ocal et al., 2010, Ozcan et al., 2011). This equation comes directly from Lin et al. (2005), but incorrectly transferred to our manuscripts during the typing phase. See the equation 6 below for stiffness (k) from Lin et al (2005) and the one appeared in our papers (Ocal et al., 2010, Ozcan et al., 2011; the same equation appears incorrect twice due to copy and paste from one publication to the other). Please note that the experimental results were obtained by following the correct equation given in Lin et al. (2005) but the equation for stiffness was typed incorrectly in our manuscripts during the typing phase.

Lin et al., 2005, "Evaluation of frequency dependent rubber mount stiffness and damping by impact test", Applied Acoustics 66 (2005) 829–844

$$\eta = -\frac{\operatorname{Im}(\bar{R})}{\operatorname{Re}(\bar{R})}(1 - r^2) \tag{5}$$

and

$$k = \frac{\text{Re}(\bar{R})}{|\bar{R}|^2 (1 - r^2)},\tag{6}$$

Error: one should take the square of the transfer function in the denominator of the equation given for stiffness (k).

Ozcan, M. U., Ocal, S., Basdogan, C., Dogusoy, G., Tokat, Y., 2011,, "Characterization of frequency-dependent material properties of human liver and its pathologies using an impact hammer", Medical Image Analysis, Vol. 15, No.1, pp. 45-52.

$$k(\omega) = \frac{\text{Re}(T(j\omega))}{T(j\omega)[1-r^2)}$$

$$\eta(\omega) = -\frac{\text{Im}(T(j\omega))}{\text{Re}(T(j\omega))}(1-r^2)$$
(3)

Ocal, S., Ozcan, M. U., Basdogan, I., Basdogan, C., 2010, "Effect of Preservation Period on the Viscoelastic Material Properties of Soft Tissues with Implications for Liver Transplantation", Journal of Biomechanical Engineering, ASME Transactions, Vol. 132, No.10, 101007.

$$k(\omega) = \frac{\text{Re}(T(j\omega))}{T(j\omega)(1 - r^2)}$$
(3a)

$$\eta(\omega) = -\frac{\operatorname{Im}(T(j\omega))}{\operatorname{Re}(T(j\omega))}(1 - r^2)$$
 (3b)