A

$$^{2}H/^{1}H_{\text{natural abundance}} = 0.00015576$$

$$\delta^{2}H = \left(\frac{^{2}H/^{1}H_{\text{sample}} - ^{2}H/^{1}H_{\text{natural abundance}}}{^{2}H/^{1}H_{\text{natural abundance}}} - 1 \right) \times 1000$$

$$^{13}C/^{12}C_{\text{natural abundance}} = 0.0105$$

$$\delta^{13}C = \left(\frac{^{13}C/^{12}C_{\text{sample}} - ^{13}C/^{12}C_{\text{natural abundance}}}{^{13}C/^{12}C_{\text{natural abundance}}} - 1 \right) \times 1000$$

B

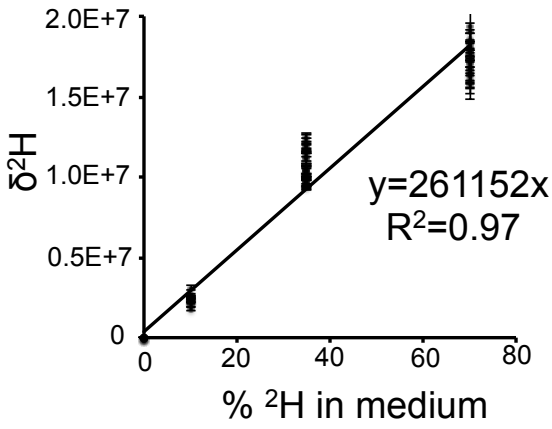

Figure S7.