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| **Figure 4 | ontogenic convergence on adult values, changes in wood density through inundation and biomass.** **(a)** r-squared values for wood density on the three life history stages. **(b)** the change in wood density predicted by inundation frequency. **(c)** quadratic relationship between inundation frequency and the fit between inundated seedlings and adults. **(d)** allometic scaling showing the carbon intake per unit biomass, predicting the change in wood density. Points are partial residuals where. Bootstrapped confidence intervals **(b, d)**, whereas **(c)** is predicted form the model. |