Misner-Lindquist BHs, vanishing h_{ij}^{TT}, CTS approach) value, in regard to 3PN corot. Einstein, fits with the difference between 2PN Einstein and 2PN Wilson.

- The Cook (numerical, Misner-Lindquist BHs, vanishing h_{ij}^{TT}, CTT approach) and Baumgarte (numerical, Brill-Lindquist BHs, puncture method, vanishing h_{ij}^{TT}, CTT approach) values seem to be too strongly influenced by the 1PN dynamics which is controlled by the Bowen-York extrinsic curvature. In the bodies dynamics, the CTT and CTS approaches are identical through 2PN order inclusively (neither $\partial_t h_{ij}^{TT}$ nor π_{TT}^{ij} contribute).