Electronic Supplementary Material (ESI) for Soft Matter.
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Figure: Asphericity $\alpha=\frac{\left\langle\left(R-R_{0}\right)^{2}\right\rangle}{R_{0}^{2}}$ versus FvK number $\gamma$ for $N=72$ particles and $\delta=0.04$. Symmetry transitions are present in all intervals of FvK number.

