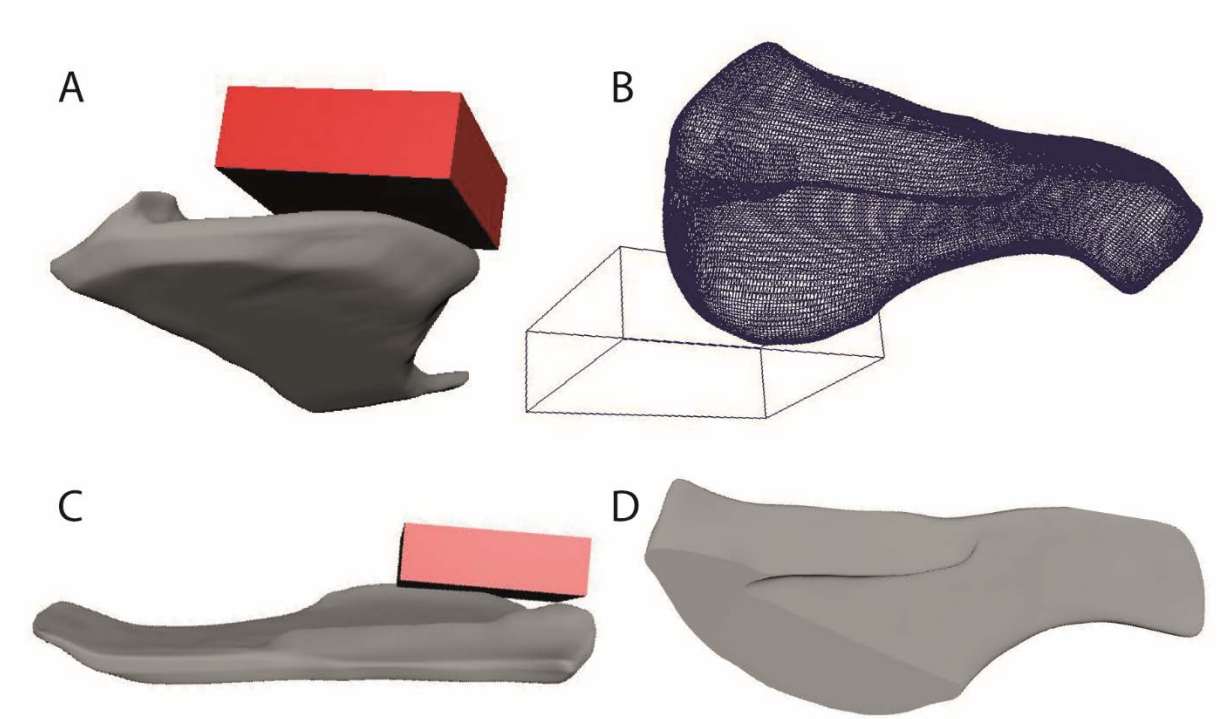


Feeding experiments on *Vittina turrata* (Mollusca, Gastropoda, Neritidae) reveal tooth contact areas and bent radular shape during foraging

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Supplementary:



Supplementary Fig. 1. To simulate the typically observed tooth wear patterns the final 3D model of the individual tooth type (here the lateral tooth I) was altered by employing the tool 'booleans: difference' in Maya 2019. Manually modeled cubes (red-colored in A,C, with transparent faces in D) or spheres were subtracted from the original tooth's 3D model until the remaining model (D) looked similar to the worn teeth.