

E and Id Transcription Factors Regulate Cell Chirality to Induce Left-Right Asymmetric Morphogenesis of Gut in Drosophila

T. Ishibashi & K. Matsuno (Dept. Biol. Sci., Grad. Sch. Sci.)

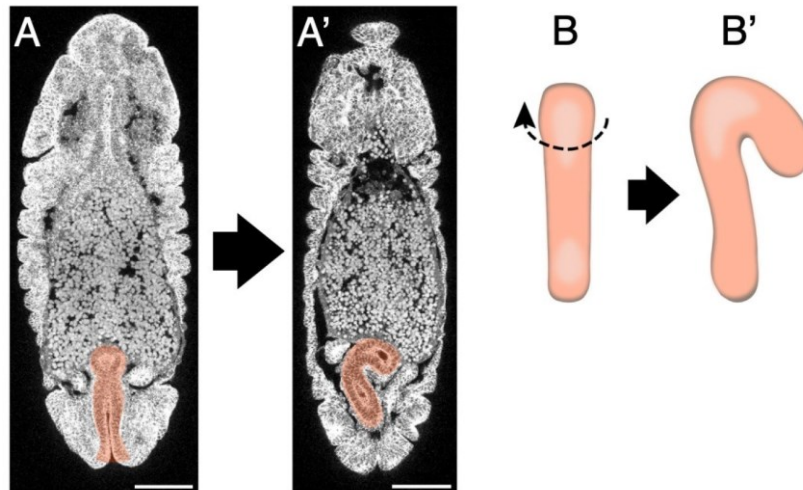


Fig. 1.

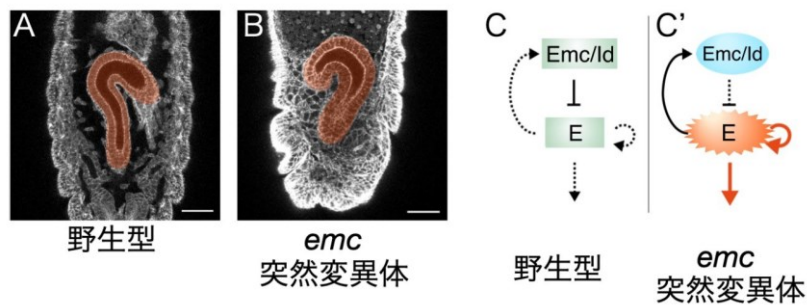


Fig. 2.

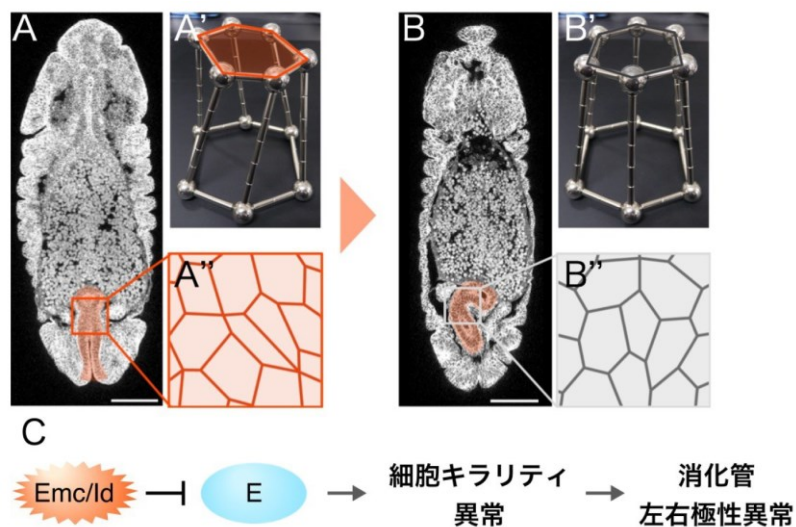


Fig. 3.