

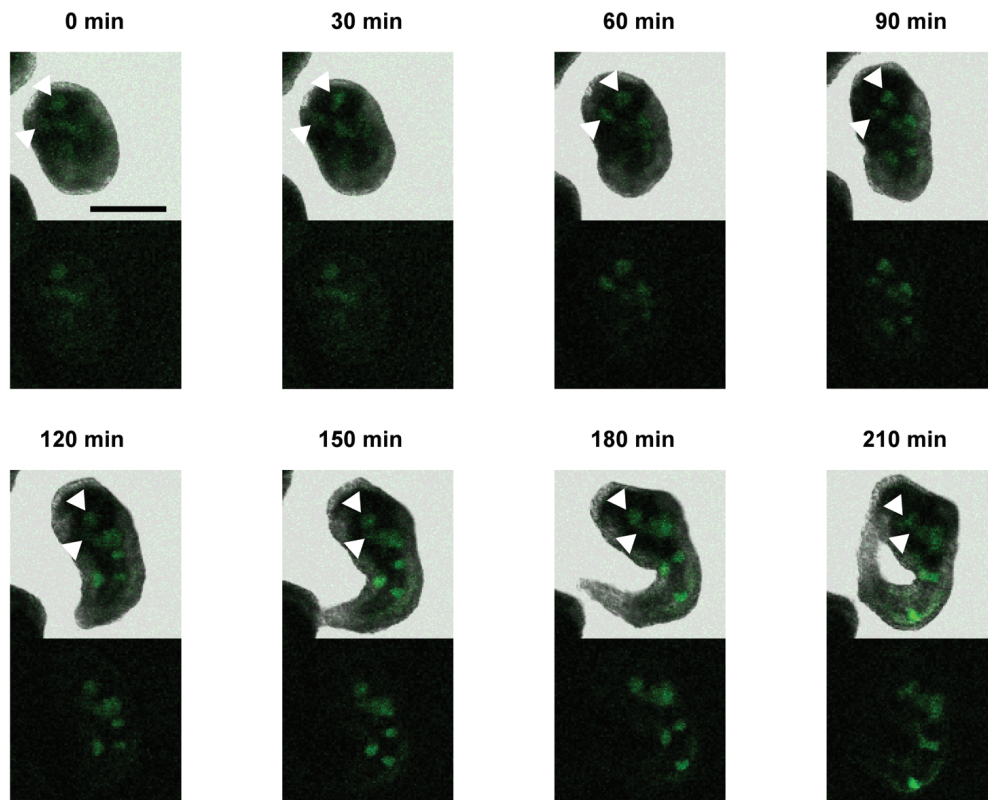
doi: 10.1387/ijdb.092981sy

SUPPLEMENTARY MATERIAL

corresponding to:

***Ciona intestinalis* Noto4 contains a phosphotyrosine
interaction domain and is involved in
the midline intercalation of notochord cells**

SHIGEHIRO YAMADA, NAOTO UENO, NORI SATOH and HIROKI TAKAHASHI



Supplementary Fig. S1. Time-course analysis of Noto4 overexpressing embryos using confocal laser-scanning microscopy. *At the neurula stage, Noto4 overexpressing notochord progenitor cells were detached and isolated from the notoplate (arrowheads). During embryogenesis, these Noto4 overexpressing notochord progenitor cells did not markedly move. Scale bars, 100 μ m.*