Correction

The journal wishes to point out that a correction has been made to "UHRF1 phosphorylation by cyclin A2/cyclin-dependent kinase 2 is required for zebrafish embryogenesis" (Mol. Biol. Cell [2012] 23, 59–70; originally published in MBoC In Press as 10.1091/mbc.E11-06-0487). Due to errors by the journal's composition vendor, two of the labels in Figure 4B were published incorrectly. The correct labels are dead (black) and alive (gray); the correct figure is reproduced below.

The HTML and PDF versions were corrected on the *Molecular Biology of the Cell* website on 8 October 2012. These corrections may not appear on copies of the article that reside on other websites.

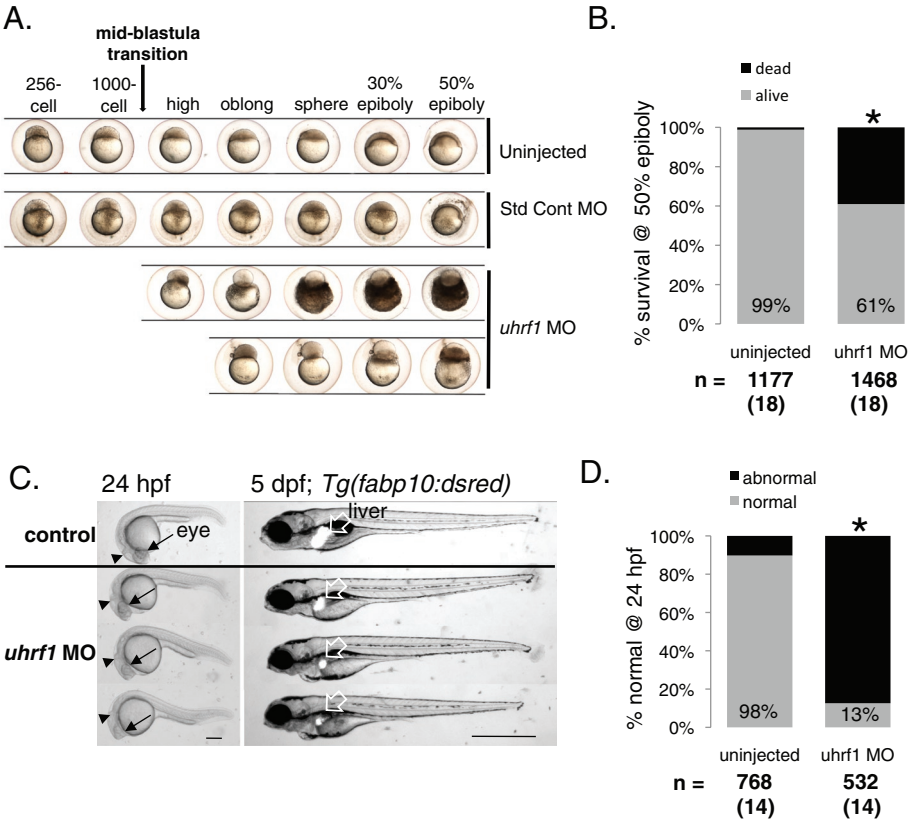

FIGURE 4: *uhrf1* is essential for zebrafish development. (A) Early embryonic development of uninjected, standard control morpholino-injected, and *uhrf1* morpholino-injected embryos. *uhrf1* morphants display a distinct developmental arrest phenotype leading to early embryonic death. Scale bar: 500 µm. (B) By 50% epiboly, *uhrf1* morphants exhibit decreased survival to 61% compared with 99% of control. Total number of embryos and experiments are noted under each bar. *, $p < 0.0001$ by Fisher's exact test. (C) Left, *uhrf1* morphants at 24 hpf are characterized by a small head, underdeveloped eye (arrow), and abnormal brain, typified by the depressed midbrain–hindbrain boundary (arrowhead) and dilated ventricle (caudal to arrowhead). Scale bar: 100 µm. Right, *uhrf1* morphants at 5 dpf have a small liver as visualized in *Tg(fabp10:dsred)* zebrafish. All morphants have a small liver in three experiments. Scale bar: 500 µm. (D) *uhrf1* morphants have a significant abnormal phenotype at 24 hpf. Total number of embryos and experiments are noted under each bar; *, $p < 0.0001$ by Fisher's exact test.