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## COMPLICATIONS



## GENETICS/GENOMES/PROTEOMICS/METABOLOMICS



## ISSUES AND EVENTS



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In the November print issue of *Diabetes*, the table of contents pages were transposed in error. The American Diabetes Association, as the publisher of *Diabetes*, apologizes for any confusion the misprint may have caused.

*On the cover*: Confocal image of a zebrafish in vivo reporter line for an identified human endocrine pancreatic enhancer that drives GFP expression (green). Somatostatin-producing cells of the endocrine pancreas are labeled in red (*sst:mCherry*) and cell nuclei are counterstained with DAPI (blue). This image was acquired using a Leica SP5II confocal microscope. Photography courtesy of Ana Eufrásio, i3S–Instituto de Investigação e Inovação em Saúde, Universidade do Porto, and IBMC–Instituto de Biologia Celular e Molecular, Porto, Portugal. The article by Eufrásio et al., "In Vivo Reporter Assays Uncover Changes in Enhancer Activity Caused by Type 2 Diabetes–Associated Single Nucleotide Polymorphisms," appears in this issue of *Diabetes* (p. 2794).