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expertise in gastrointestinal stem cell biology. It furthers scientists' understanding of gastrointestinal stem cells and, most importantly, the development of novel therapeutic targets. Graduate and postdoctoral students, medical doctors (including gastroenterologists and surgeons), and principal investigators in both academia and industry will benefit from this book. In particular, it is a valuable resource for professionals within the fields of gastrointestinal research, pharmaceutical science, molecular biology, regenerative medicine, and genetics.