

Postimplantation Mammalian Embryos: A Practical Approach (Practical Approach Series)

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Postimplantation Mammalian Embryos A Practical Approach

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In recent years, the quest for greater understanding of postimplantation mammalian development has led research workers to devise techniques which overcome the problems of inaccessibility posed by embryos in the uterus, and to adapt analytic techniques such as in situ hybridization and antibody labelling to the unique requirements of mammalian embryonic material. This book fulfills the need for a detailed practical instruction in these methods, providing an illustrated account of the morphological stages of postimplantation development. Research workers in mammalian embryology will find this book invaluable both as a laboratory manual and reference work.

'This third Practical Approach book in the series on mammalian development will be an invaluable resource ... enormous utility. We can no longer be satisfied with gene expression patterns and I hope granting committees will encourage investigation of biological questions which employ the living embryo. This book tells the investigator how to begin.' Karen Downs, University of Oxford, BioEssays, Vol. 14, No. 10 - October 1992 'stimulating and very clearly presented. I recommend it to those who are working, or considering working with this material. This volume is produced to the very high standard we are accustomed to in this series, with many excellent illustrations.' I. Wilmut