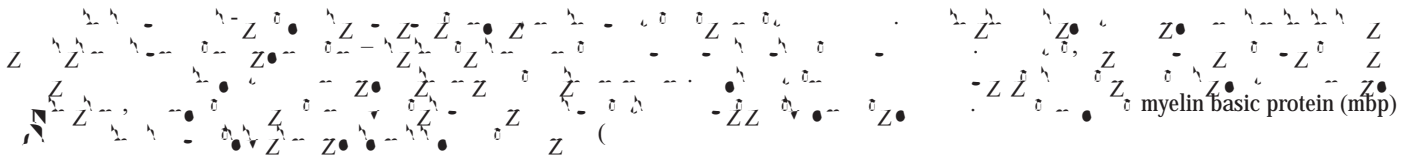
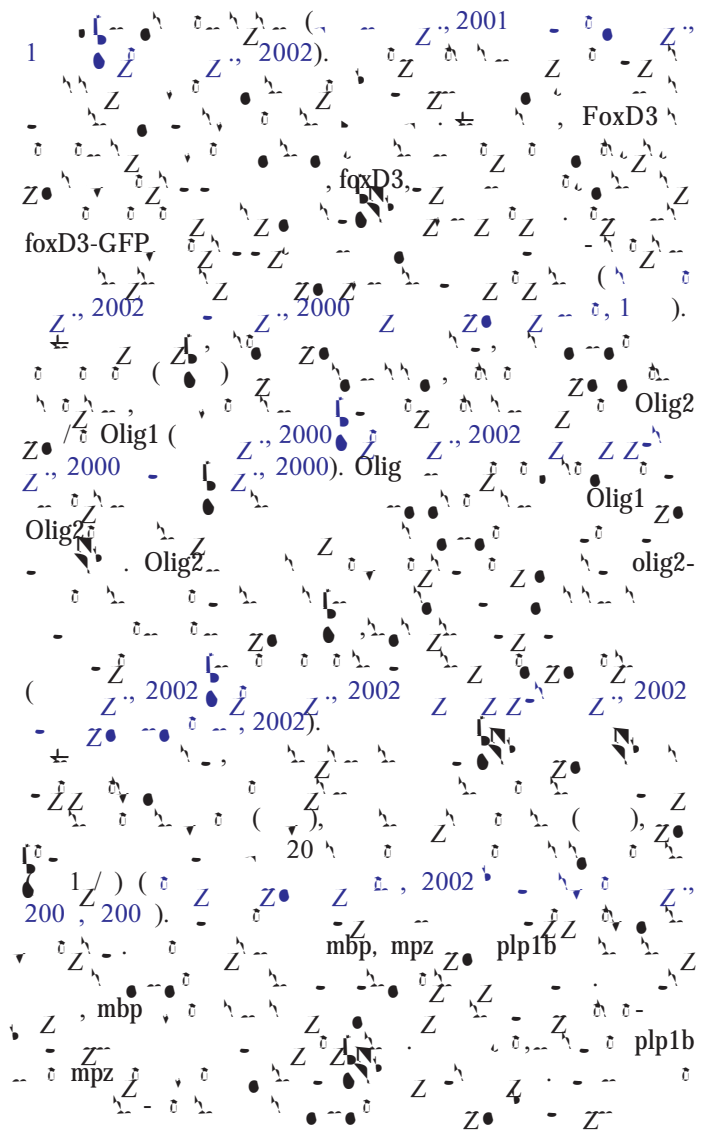


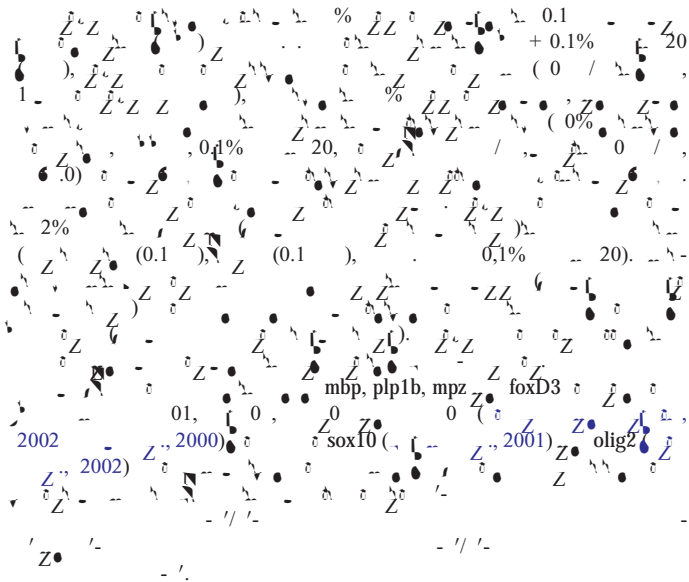
Department of Anatomy and Developmental Biology, University College London, Gower Street, London WC1E 6BT, UK  
 Wolfson Institute for Biomedical Research and Department of Biology, University College London, Gower Street, London WC1E 6BT, UK

200 1 200 1 200

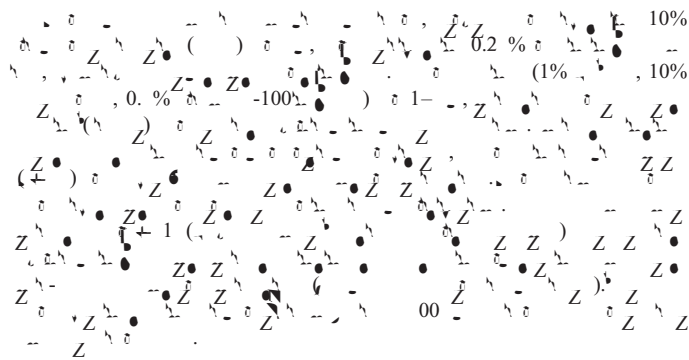
A. 1



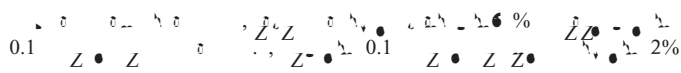




### Immunohistochemistry



### Electron microscopy



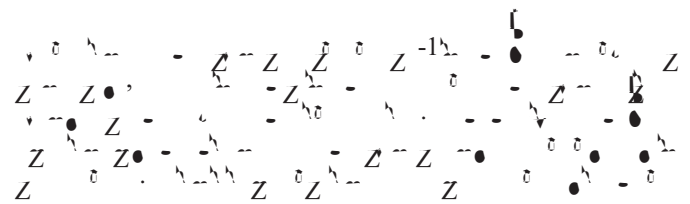
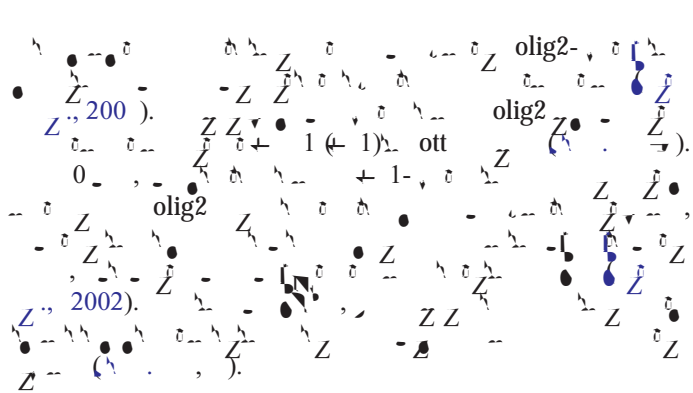
$z^{-1}$

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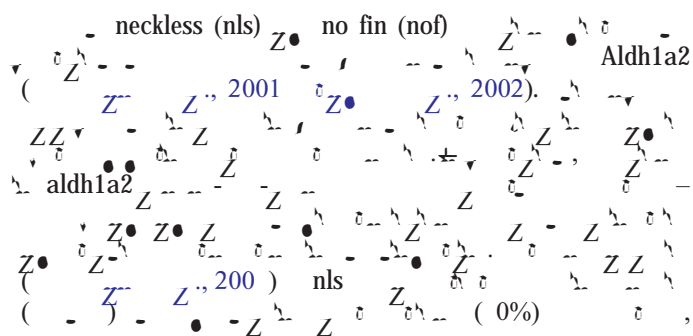
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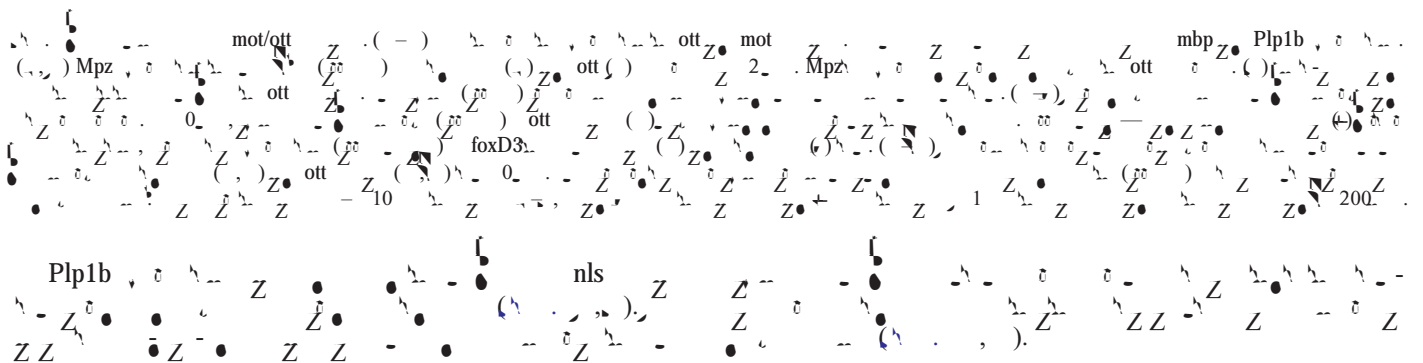
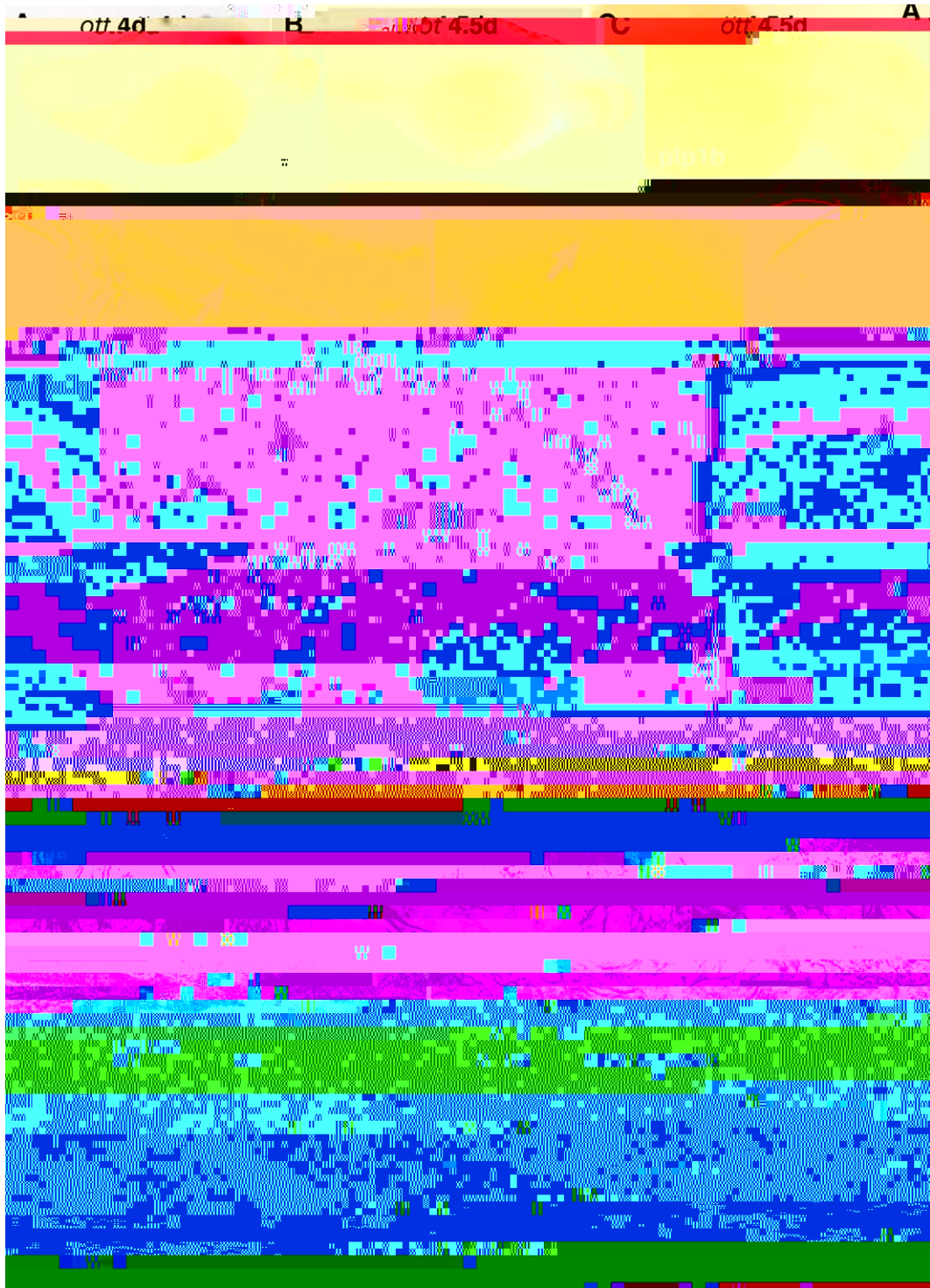
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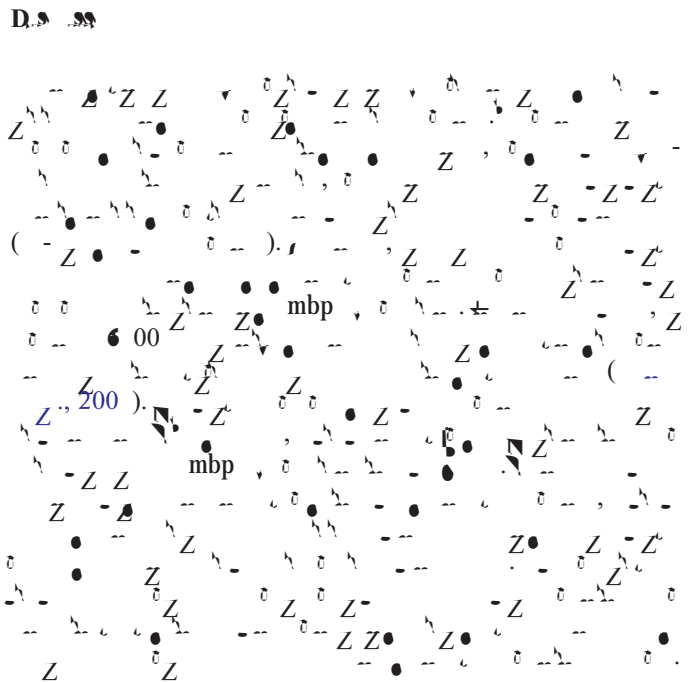
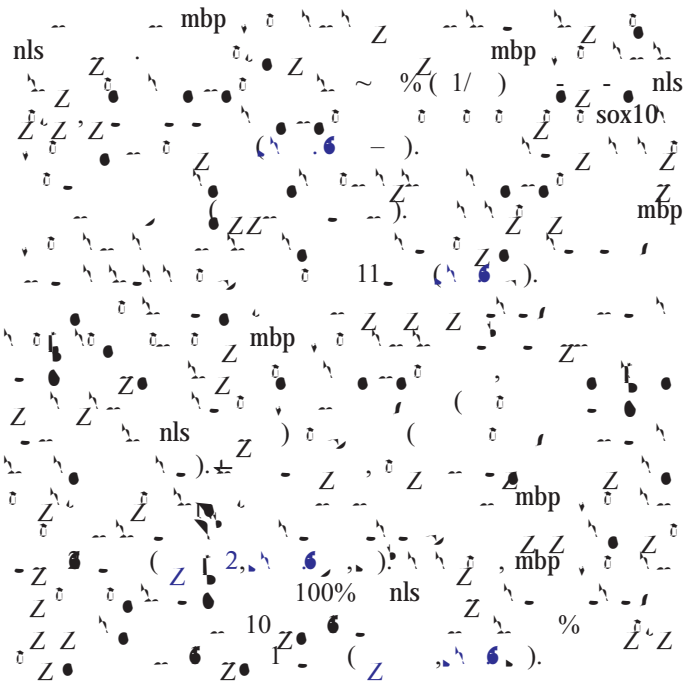
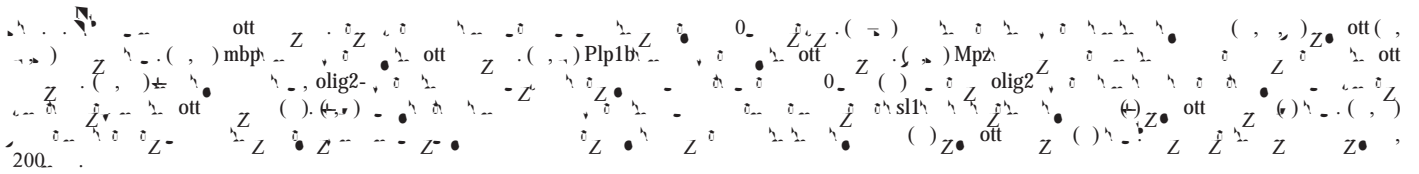
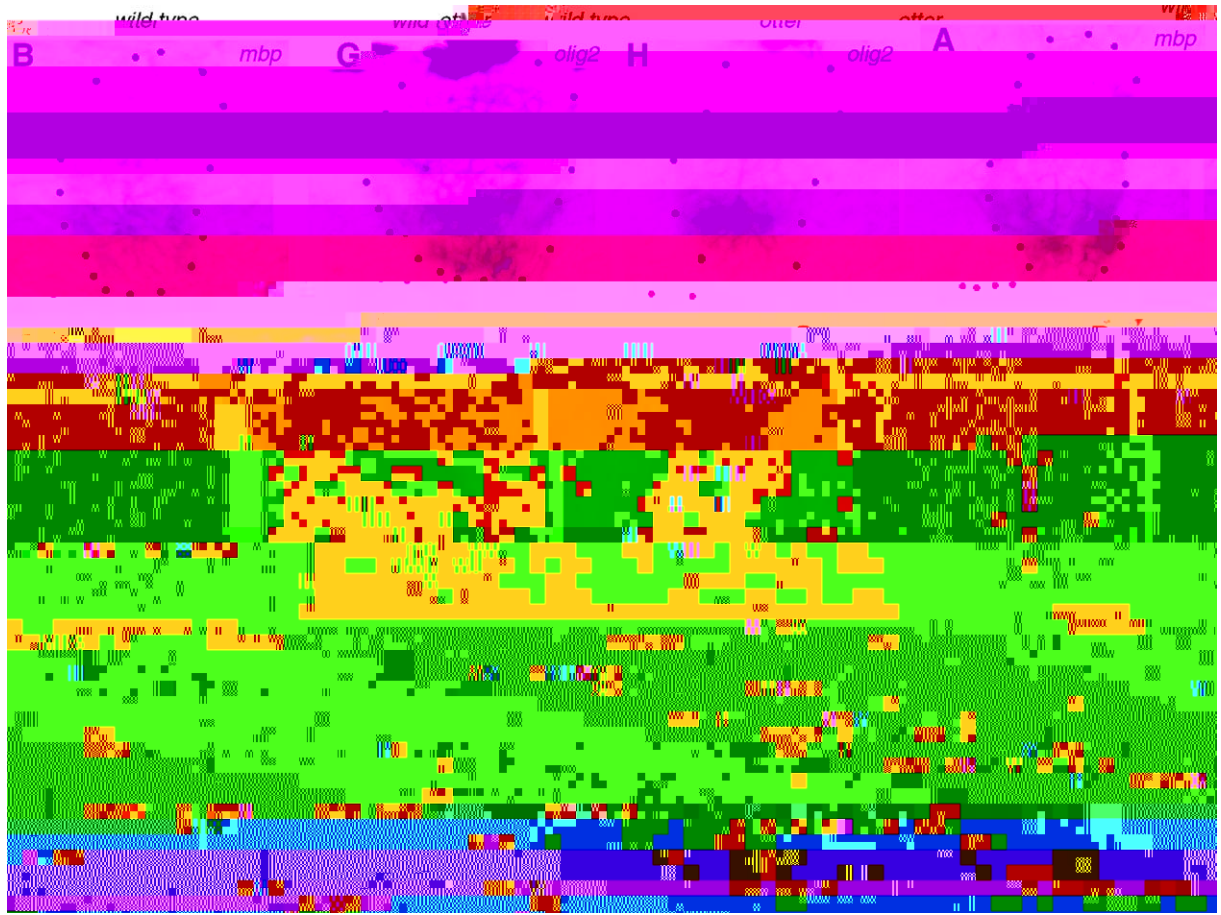
tail (• - - Z Z, 1 •). Iguana (igú)\ Z - - no  
-



Neckless/no fin









6 0 22 0 Z -Z Z mbp







•  $Z = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & -i \\ 1 & i \end{pmatrix} \begin{pmatrix} \sqrt{2} & 0 \\ 0 & \sqrt{2} \end{pmatrix} \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 1 \\ -i & i \end{pmatrix}$  -  $Z^2 = -I$  -