

Pathopred Web Server: deep convolutional neural network predicting pathogenicity of non-synonymous human SNPs

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Supplementary information: Supplementary data are available at *Bioinformatics* online.

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row2	row2	row2	row2
row3	row3	row3	row3
row4	row4	row4	row4

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Fig. 1. Caption, caption.

2 Methods

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3 Results and discussion

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Funding

This work has been supported by the... Text Text Text Text.

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HGMD ref dbSNP ref PON-P2 ref PON-PS ref VariBench ref