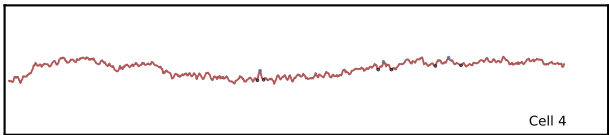
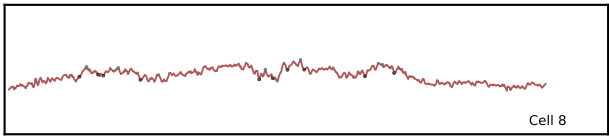


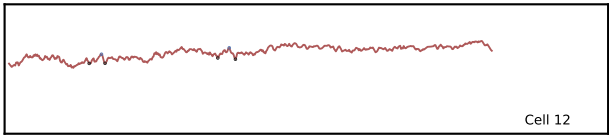
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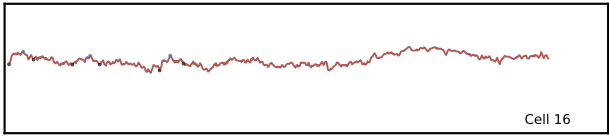
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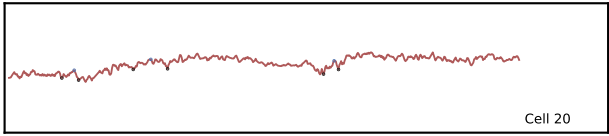
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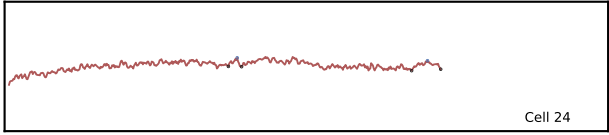
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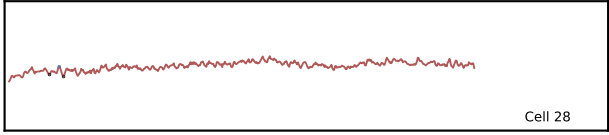
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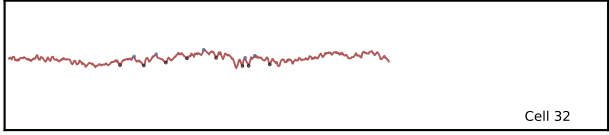
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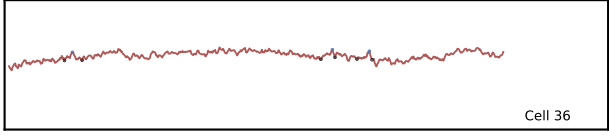
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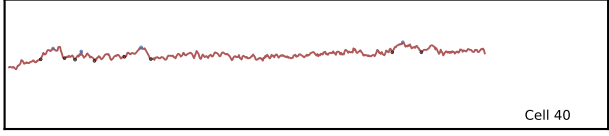
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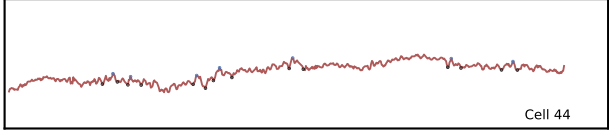
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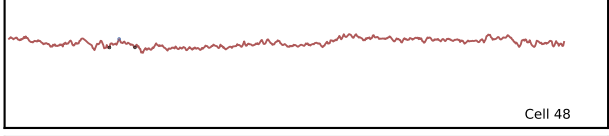
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Cell 40



Cell 44



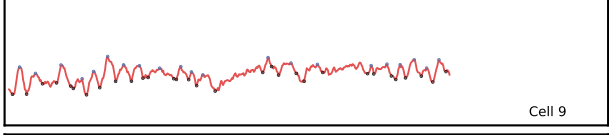
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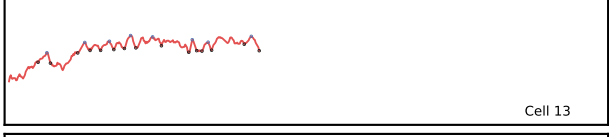
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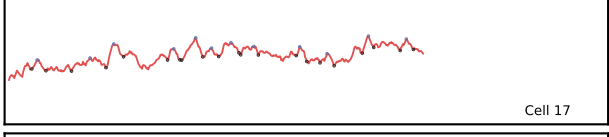
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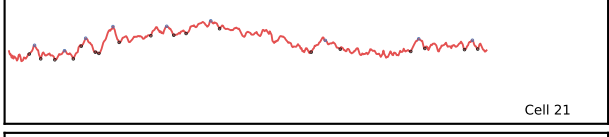
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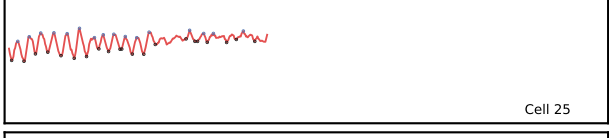
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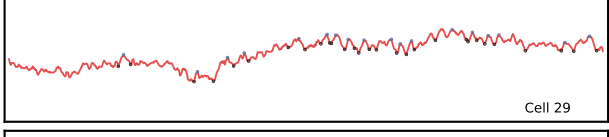
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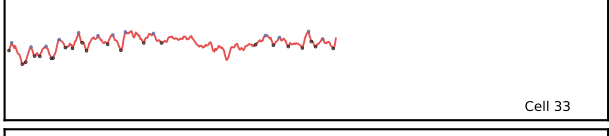
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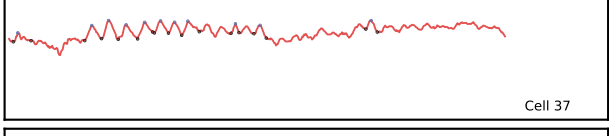
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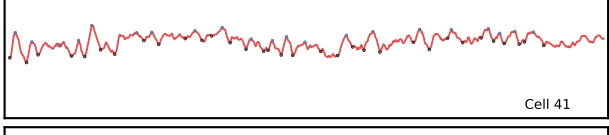
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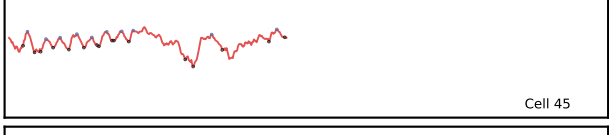
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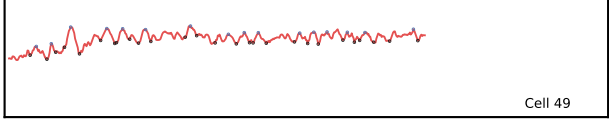
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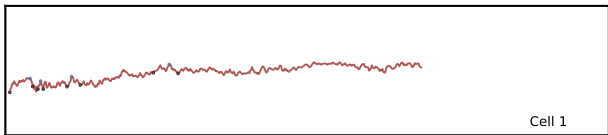
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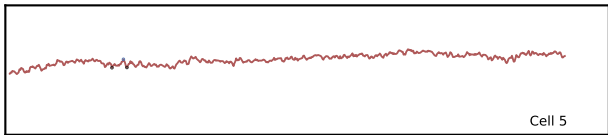
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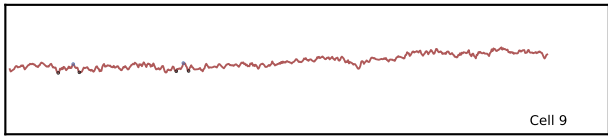
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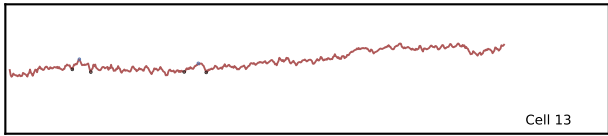
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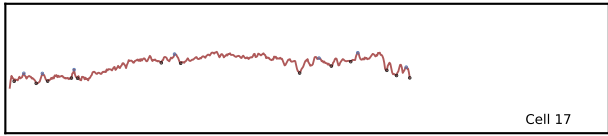
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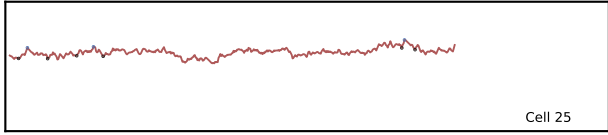
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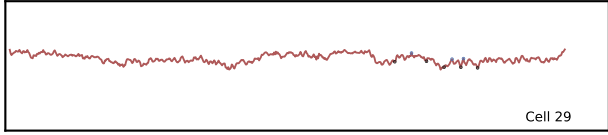
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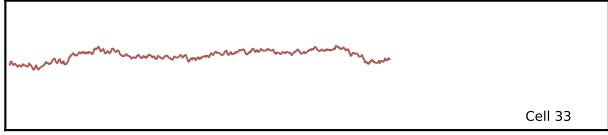
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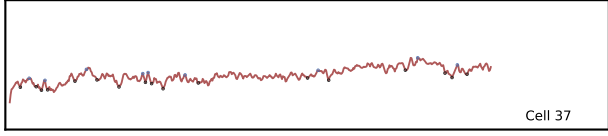
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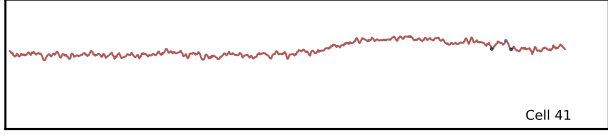
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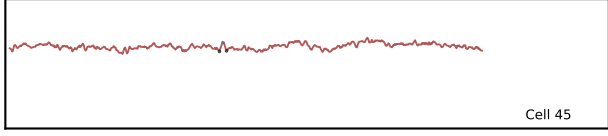
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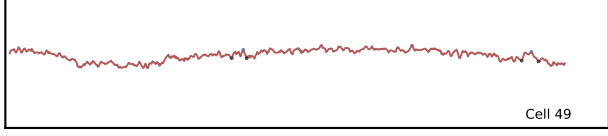
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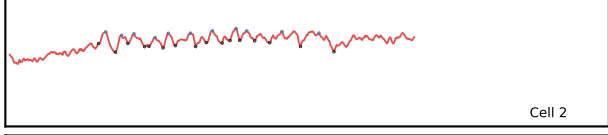
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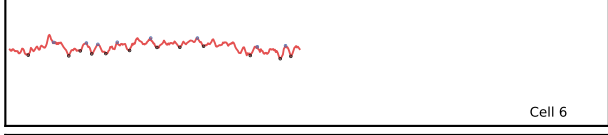
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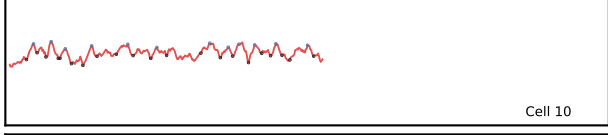
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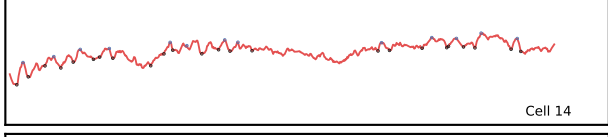
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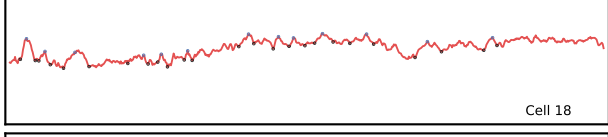
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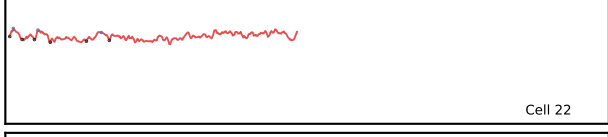
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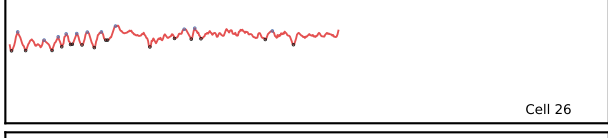
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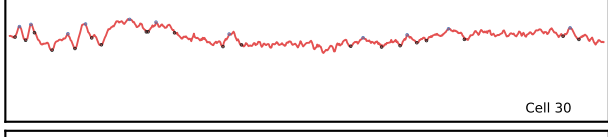
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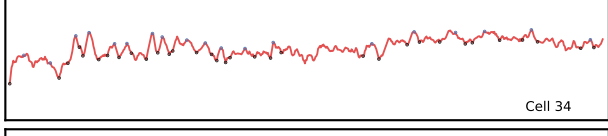
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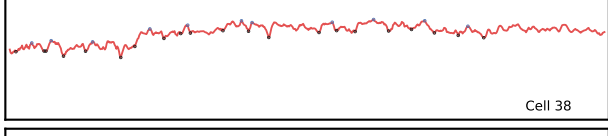
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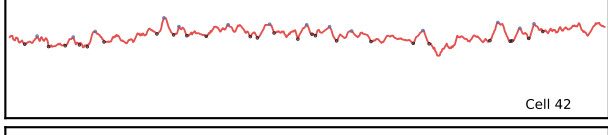
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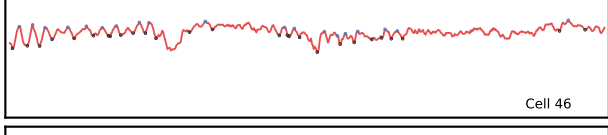
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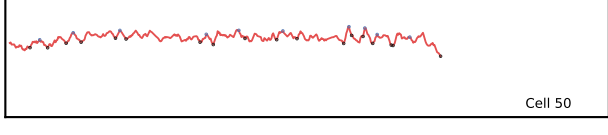
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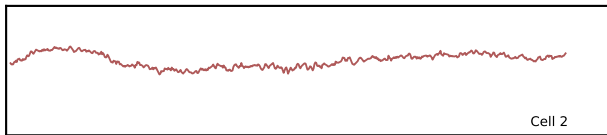
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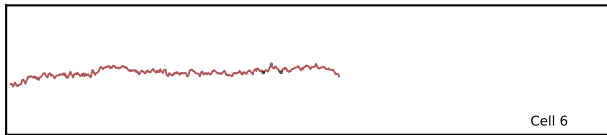
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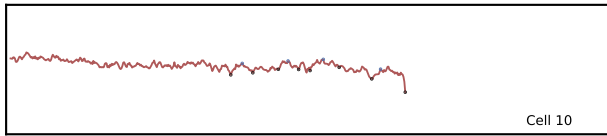
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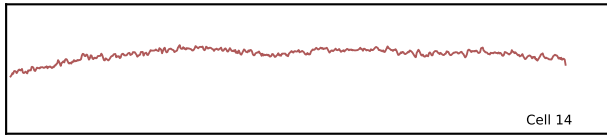
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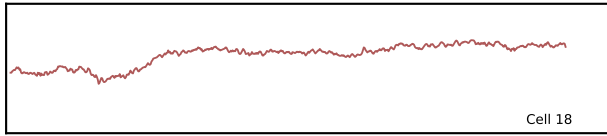
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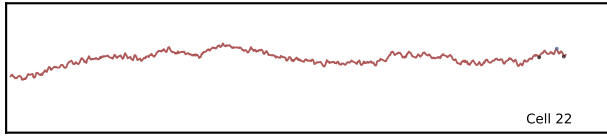
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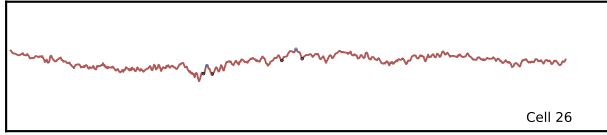
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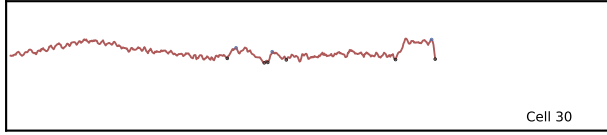
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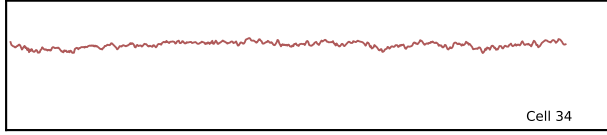
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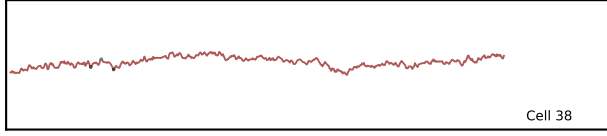
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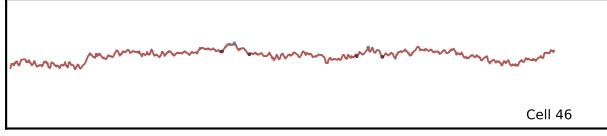
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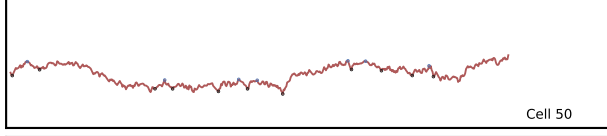
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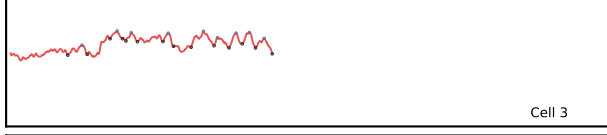
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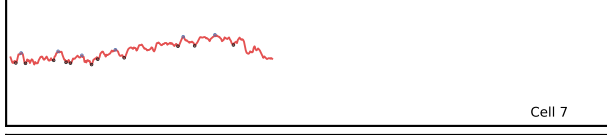
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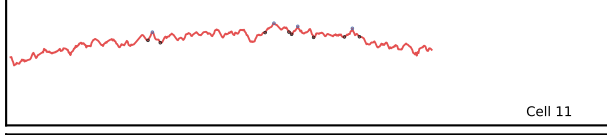
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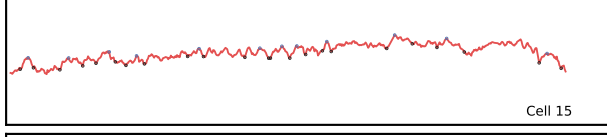
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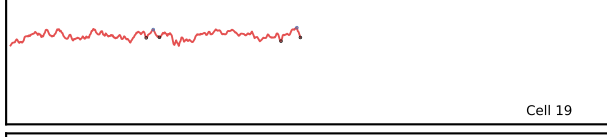
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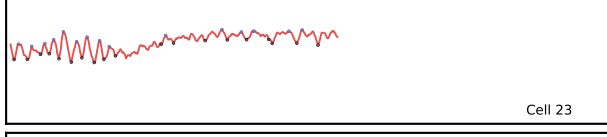
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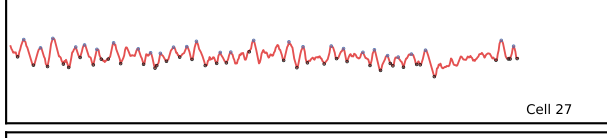
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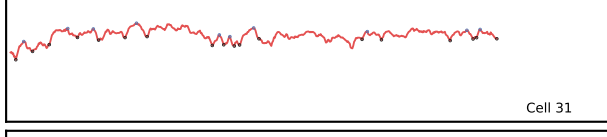
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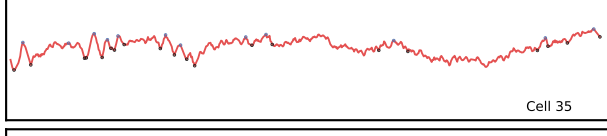
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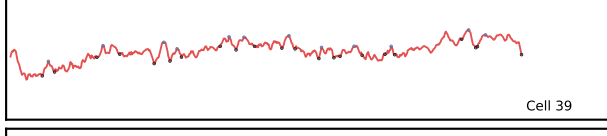
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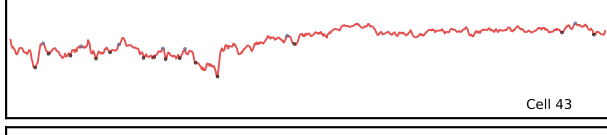
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Cell 35



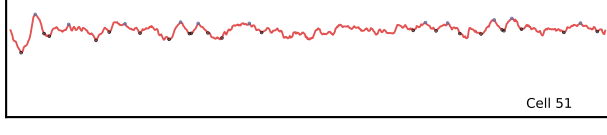
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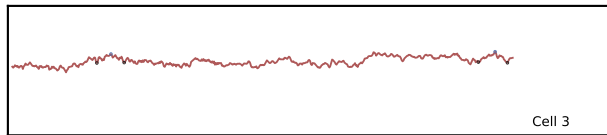
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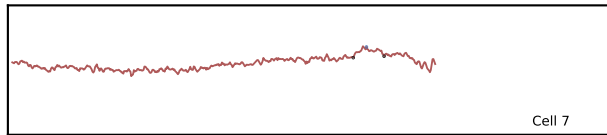
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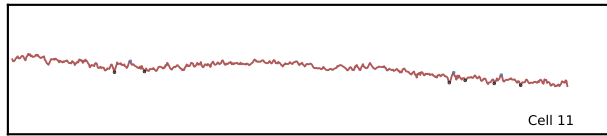
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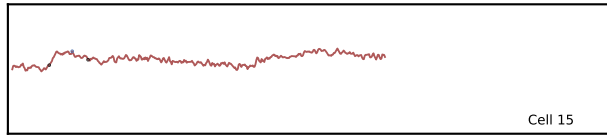
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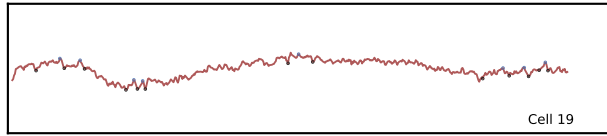
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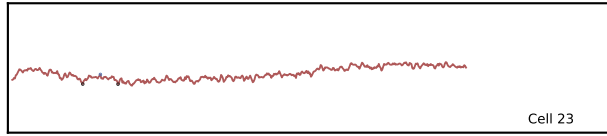
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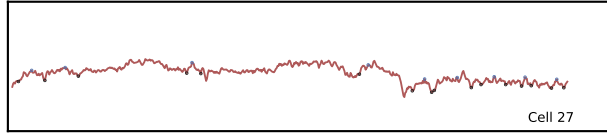
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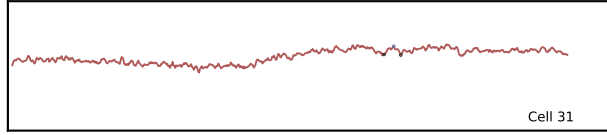
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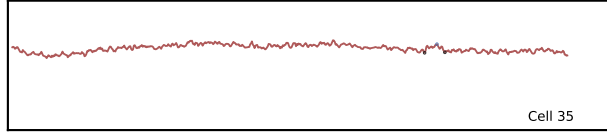
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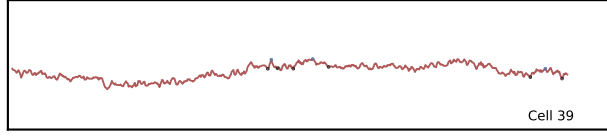
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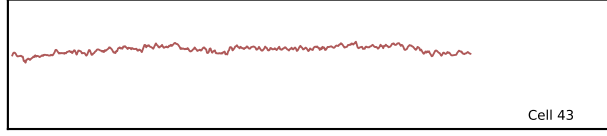
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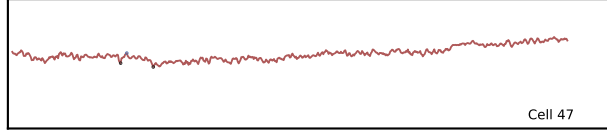
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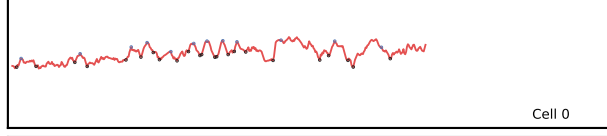
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Cell 43



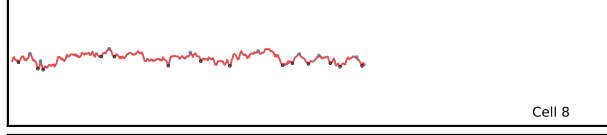
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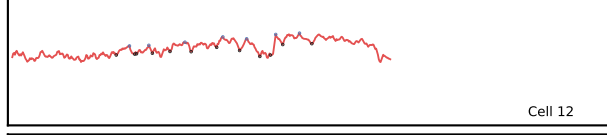
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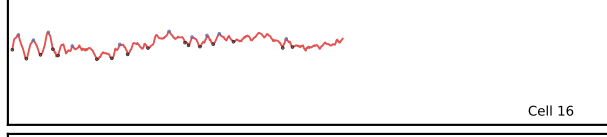
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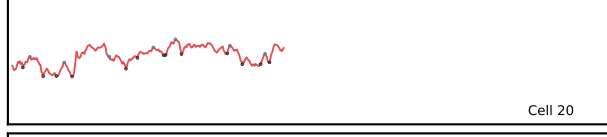
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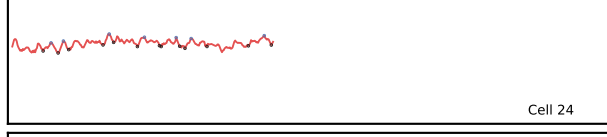
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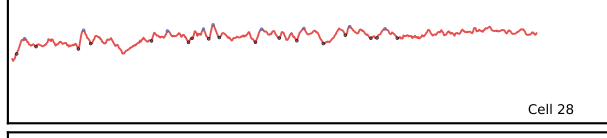
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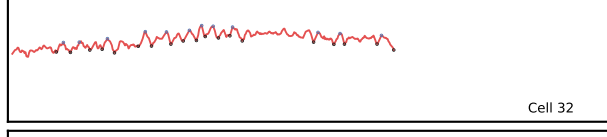
Cell 20



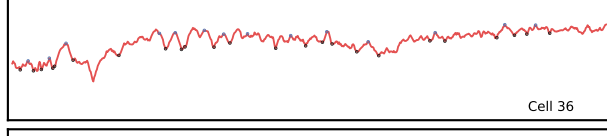
Cell 24



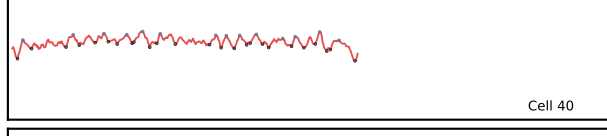
Cell 28



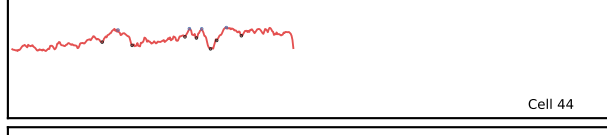
Cell 32



Cell 36



Cell 40



Cell 44



Cell 48

