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pdf - Learn how cells  
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using different kinds of short- and  
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bodies. Thu, 19 Apr 2018  
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cell signaling (article) | Khan  
Academy - Cell signaling (cell  
signalling in British English) is  
part of any communication  
process that governs basic  
activities of cells and coordinates  
all cell actions. The ability of  
cells to perceive and correctly  
respond to their  
microenvironment is the basis of  
development, tissue repair, and  
immunity, as well as normal  
tissue homeostasis. Fri, 22 Jul  
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signaling - Wikipedia - When  
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February 18 th, the world lost an  
innovative thinker and superb  
experimentalist who ushered cell  
biology into the molecular age. He  
left new paradigms that continue  
to inform our understanding of  
how cells work, a legion of  
trainees who continue to  
transform science, and a legacy of  
accomplishments as a global  
citizen. Wed, 18 Apr 2018  
15:29:00 GMT Issue: Cell - How  
single-celled organisms use  
signals to communicate. Yeast  
mating types, bacterial quorum  
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11:30:00 GMT mTOR Signaling  
in Growth, Metabolism, and  
Disease: Cell - Apoptosis (from  
Ancient Greek  
"falling off") is a process of programmed  
cell death that occurs in  
multicellular organisms.  
Biochemical events lead to  
characteristic cell changes and  
death. Mon, 16 Apr 2018  
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Therapeutic Potential, and ... -  
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pathway in Drosophila  
melanogaster and the Wnt  
pathway in Xenopus laevis,  
Caenorhabditis elegans (C.  
elegans) as well as in  
mammalians. Atlas of Genetics  
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