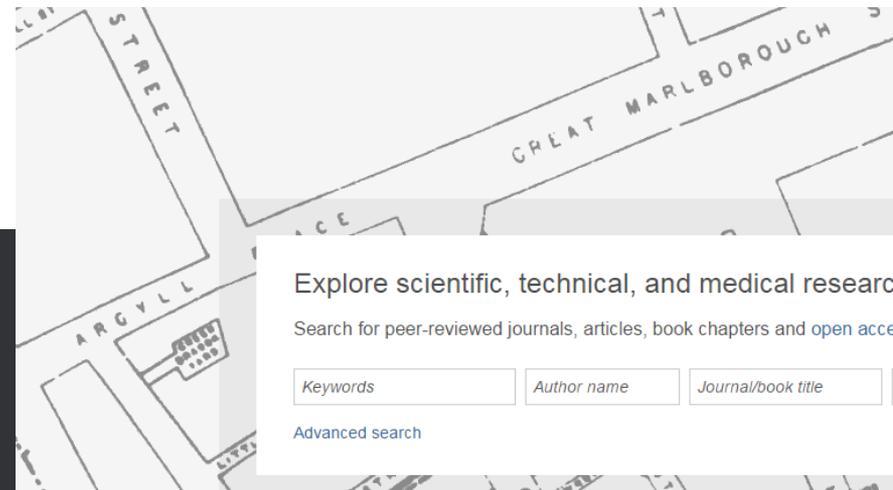




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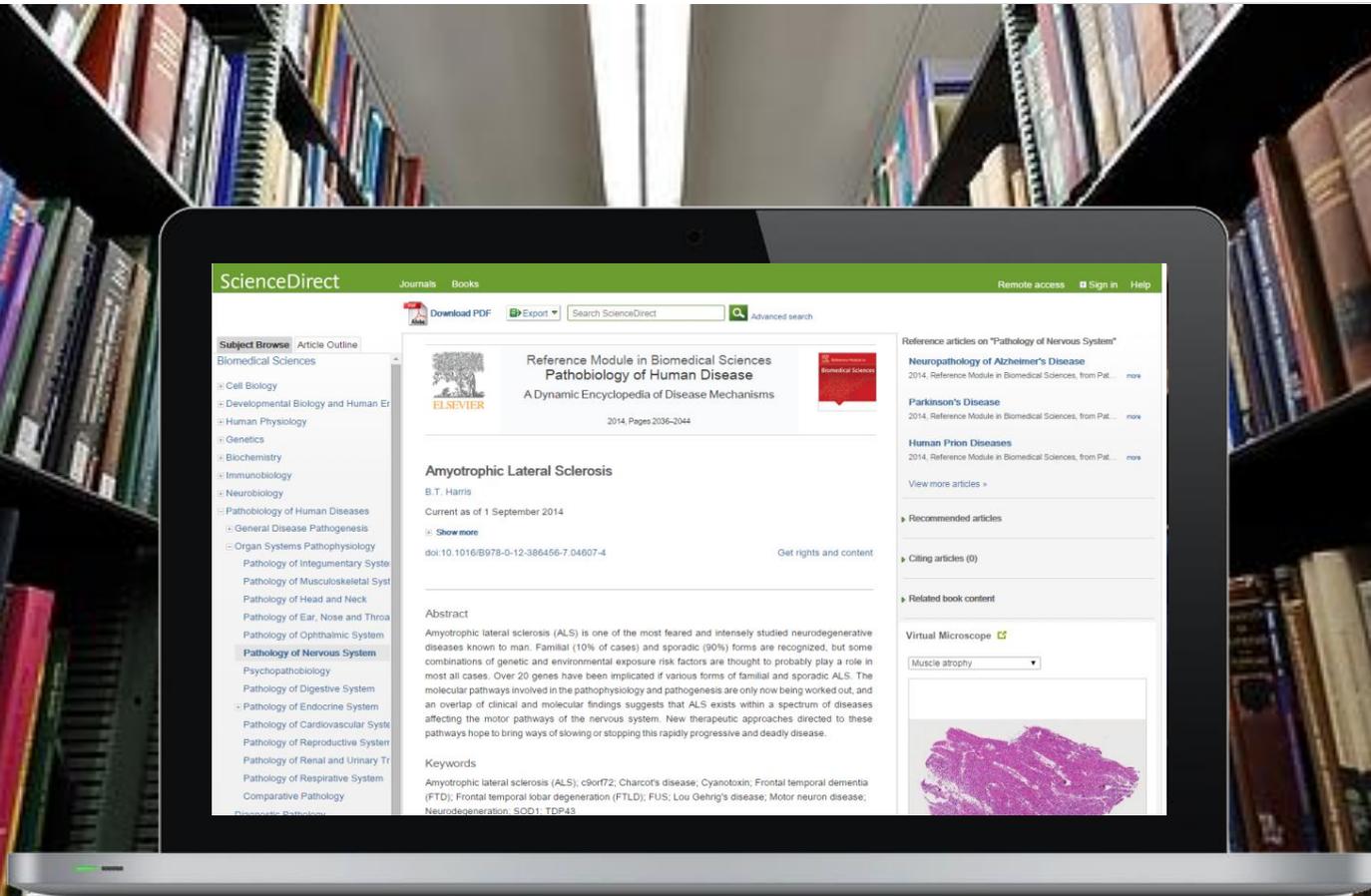


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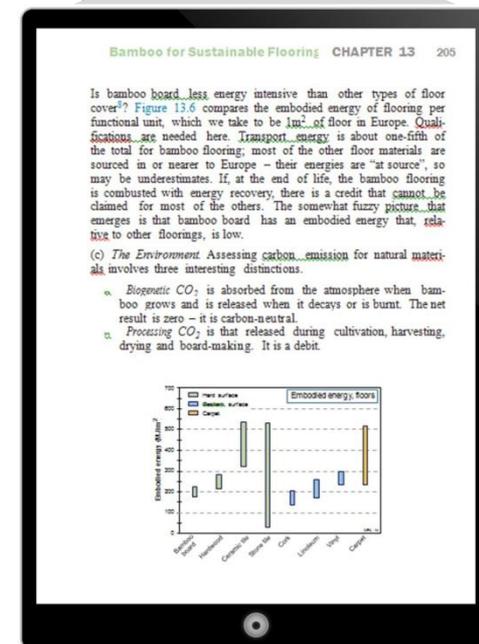
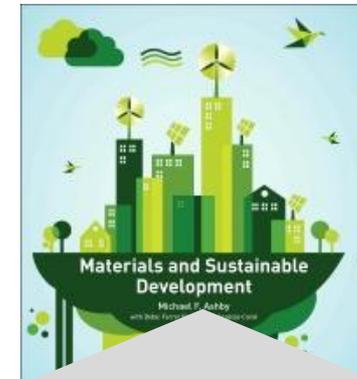


The central tablet displays the ScienceDirect website. The page title is "Reference Module in Biomedical Sciences Pathology of Human Disease: A Dynamic Encyclopedia of Disease Mechanisms". The article featured is "Amyotrophic Lateral Sclerosis" by B.T. Harris, published on 1 September 2014. The abstract states: "Amyotrophic lateral sclerosis (ALS) is one of the most feared and intensely studied neurodegenerative diseases known to man. Familial (10% of cases) and sporadic (90%) forms are recognized, but some combinations of genetic and environmental exposure risk factors are thought to probably play a role in most all cases. Over 20 genes have been implicated if various forms of familial and sporadic ALS. The molecular pathways involved in the pathophysiology and pathogenesis are only now being worked out, and an overlap of clinical and molecular findings suggests that ALS exists within a spectrum of diseases affecting the motor pathways of the nervous system. New therapeutic approaches directed to these pathways hope to bring ways of slowing or stopping this rapidly progressive and deadly disease." The keywords listed are: "Amyotrophic lateral sclerosis (ALS); c9orf72; Charcot's disease; Cyanotoxin; Frontal temporal dementia (FTD); Frontal temporal lobar degeneration (FTLD); FUS; Lou Gehrig's disease; Motor neuron disease; Neurodegeneration; SOD1; TDP43".



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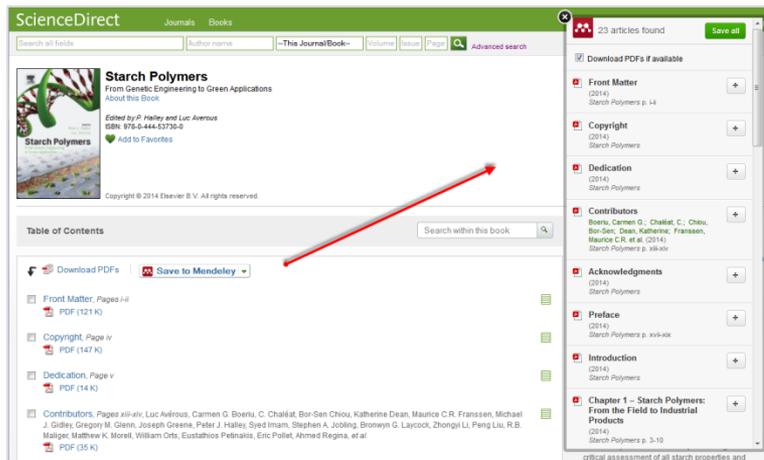
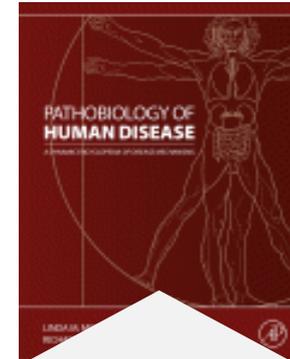
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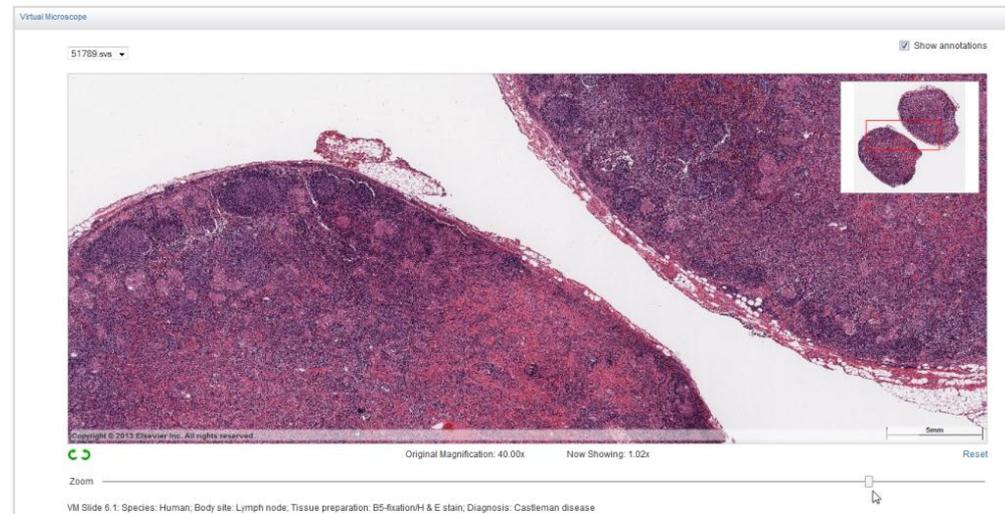


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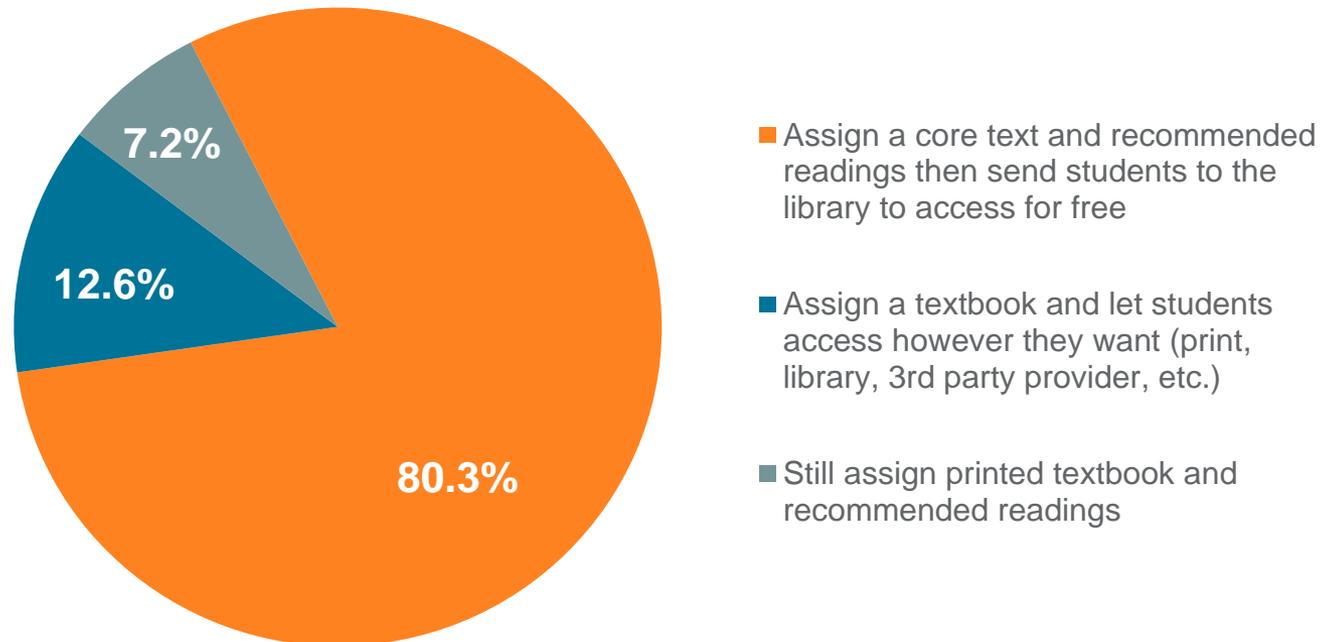


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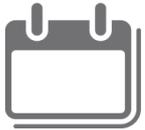
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