

**SUPPORT VECTOR MACHINES AND THEIR
APPLICATION IN CHEMISTRY AND BIOTECHNOLOGY**

Paige Conwell

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Hong-Dong Li - Google Scholar Citations

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From the two experimental examples, we could conclude that the model we proposed might work as a useful tool for QSPR studies of xylanase and facilitate the engineering for new one. From the results of R7, one can see that parameters should not be chosen only based on training error, this could easily lead to over-fitting.

The famous Koksma-Hlawka inequality gives the upper error bound of the estimation. The aim was to establish a new QSPR model and to confirm the possibility of predicting the optimum temperature of xylanases. Microbial xylanases and their industrial applications: A review. Construction of an expression vector with elastin-like polypeptide tag to purify the xylanase with non-chromatographic method. Learn. It may be noted that the measured voltammograms exhibit variations not only in current intensities, but also in shape. Results and Discussion 3.