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Dear Dr. Peng,

We are pleased to report the following update about your work.

Your articles has been cited in:

Genome engineering for breaking barriers in lignocellulosic bioethanol production
Ulaganathan, K.
Renewable & Sustainable Energy Reviews
volume 74, issue , year 2017, pp. 1080 - 1107

Your articles:

A rapid and consistent near infrared spectroscopic assay for biomass enzymatic digestibility upon various physical and chemical pretreatments in Miscanthus
Huang, J., Xia, T., Li, A., Yu, B., Li, Q., Tu, Y., Zhang, W., Yi, Z., Peng, L.
Bioresource Technology
volume 121, issue , year 2012, pp. 274 - 281

Sugar-rich sweet sorghum is distinctively affected by wall polymer features for biomass digestibility and ethanol fermentation in bagasse
Li, M., Feng, S., Wu, L., Li, Y., Fan, C., Zhang, R., Zou, W., Tu, Y., Jing, H.-C., Li, S., Peng, L.
Bioresource Technology
volume 167, issue , year 2014, pp. 14 - 23

Biomass enzymatic saccharification is determined by the non-koh-extractable wall polymer features that predominately affect cellulose crystallinity in corn
Jia, J., Yu, B., Wu, L., Wang, H., Wu, Z., Li, M., Huang, P., Feng, S., Chen, P., Zheng, Y., Peng, L.
PLoS ONE
volume 9, issue 9, year 2014, pp.

Diverse cell wall composition and varied biomass digestibility in wheat straw for bioenergy feedstock
Wu, Z., Hao, H., Zahoor, Tu, Y., Hu, Z., Wei, F., Liu, Y., Zhou, Y., Wang, Y., Xie, G., Gao, C., Cai, X., Peng, L., Wang, L.
Biomass & Bioenergy
volume 70, issue , year 2014, pp. 347 - 355

High-level hemicellulosic arabinose predominately affects lignocellulose crystallinity for genetically enhancing both plant lodging resistance and biomass enzymatic digestibility in rice mutants
Li, F., Zhang, M., Guo, K., Hu, Z., Zhang, R., Feng, Y., Yi, X., Zou, W., Wang, L., Wu, C., Tian, J., Lu, T., Xie, G., Peng, L.
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Silica distinctively affects cell wall features and lignocellulosic saccharification with large enhancement on biomass production in rice
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Plant Science
volume 239, issue , year 2015, pp. 84 - 91

G-lignin and hemicellulosic monosaccharides distinctively affect biomass digestibility in rapeseed
Pei, Y., Li, Y., Zhang, Y., Yu, C., Fu, T., Zou, J., Tu, Y., Peng, L., Chen, P.
Bioresource Technology
volume 203, issue , year 2016, pp. 325 - 333

Steam explosion distinctively enhances biomass enzymatic saccharification of cotton stalks by largely reducing cellulose polymerization degree in G. barbadense and G. hirsutum
Huang, Y., Wei, X., Zhou, S., Liu, M., Tu, Y., Li, A., Chen, P., Wang, Y., Zhang, X., Tai, H., Peng, L., Xia, T.
Bioresource Technology
volume 181, issue , year 2015, pp. 224 - 230

Tween-80 is effective for enhancing steam-exploded biomass enzymatic saccharification and ethanol production by specifically lessening cellulase absorption with lignin in common reed
Jin, W., Chen, L., Hu, M., Sun, D., Li, A., Li, Y., Hu, Z., Zhou, S., Tu, Y., Xia, T., Wang, Y., Xie, G., Li, Y., Bai, B., Peng, L.
Applied Energy
volume 175, issue , year 2016, pp. 82 - 90