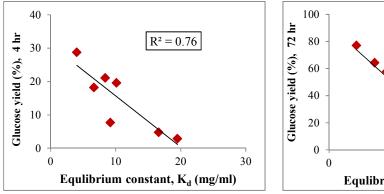
SUPPORTING INFORMATION

Structural features of dilute acid pretreated *Acacia mangium* and impact of sodium sulfite supplementation on enzymatic hydrolysis

Surbhi Semwal[†], Ruchi Gaur[†], Suman Mukherjee[‡], Anju Chopra[‡], Ravi P Gupta[†], Ravindra Kumar^{†,*} and Deepak K. Tuli[†]



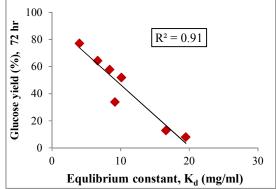


Figure S1. Correlation of equilibrium constant, $mg/ml~(K_d)$ and glucose yield (%) with 20 FPU advance enzyme at 4 h and 72 h of native and pretreated A.mangium

*Corresponding author: Tel.: 91-0129-2294463; Fax: 91-01292286221; E-mail address: kumarr3@indianoil.in

[†] DBT-IOC Centre for Advanced Bioenergy Research, Research & Development Centre, Indian Oil Corporation Limited, Sector-13, Faridabad-121007, India

[‡] Analytical Division, Research & Development Centre, Indian Oil Corporation Limited, Sector-13, Faridabad-121007, India