

## **GO** enrichment

**Rich factor** 

alpha–glucoside transmembrane transporter activity maltose transmembrane transporter activity nicotinamide mononucleotide transport carbohydrate metabolic process plasma membrane hemicellulose metabolic process xylan catabolic process xylan metabolic process cell wall polysaccharide metabolic process sequence-specific DNA binding transcription factor activity nucleic acid binding transcription factor activity carbohydrate catabolic process intrinsic component of plasma membrane disaccharide metabolic process hydrolase activity, hydrolyzing O-glycosyl compounds extracellular region polysaccharide metabolic process integral component of plasma membrane intrinsic component of membrane integral component of membrane transporter activity substrate-specific transporter activity hydrolase activity, acting on glycosyl bonds transmembrane transporter activity substrate-specific transmembrane transporter activity maltose metabolic process ence-specific DNA binding RNA polymerase II transcription factor activity polysaccharide catabolic process

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nicotinamide mononucleotide transmembrane transport

glucoside transmembrane transporter activity