








% CAZymes captured in metabolic reconstruction

100  
90  
80  
70  
60

## Taxonomy

-  *B. adolescentis*
-  *B. angulatum*
-  *B. animalis ssp. lactis*
-  *B. bifidum*
-  *B. breve*
-  *B. catenulatum ssp. catenulatum*
-  *B. catenulatum ssp. kashiwanohense*
-  *B. catenulatum ssp. kashiwanohense\_A*
-  *B. dentium*
-  *B. gallicum*
-  *B. globosum*
-  *B. hominis*
-  *B. longum ssp. infantis*
-  *B. longum ssp. longum*
-  *B. longum ssp. nov.*
-  *B. longum ssp. suis*
-  *B. pseudocatenulatum*
-  *B. scardovii*
-  *B. thermophilum*

