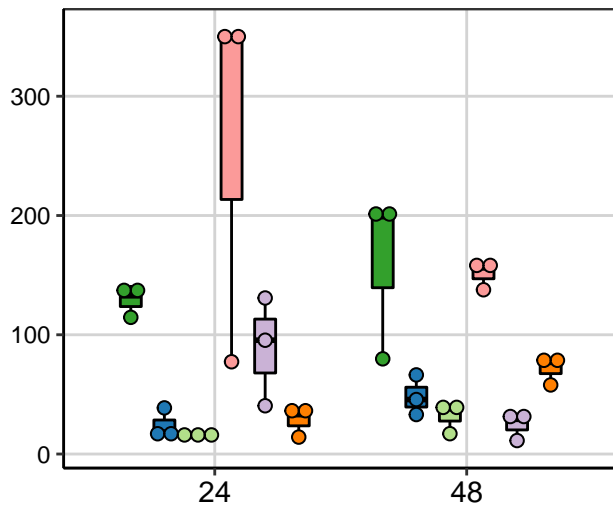
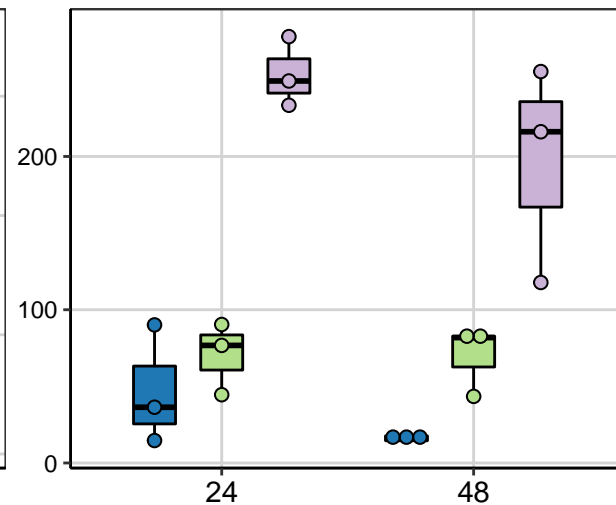


Median module abundance

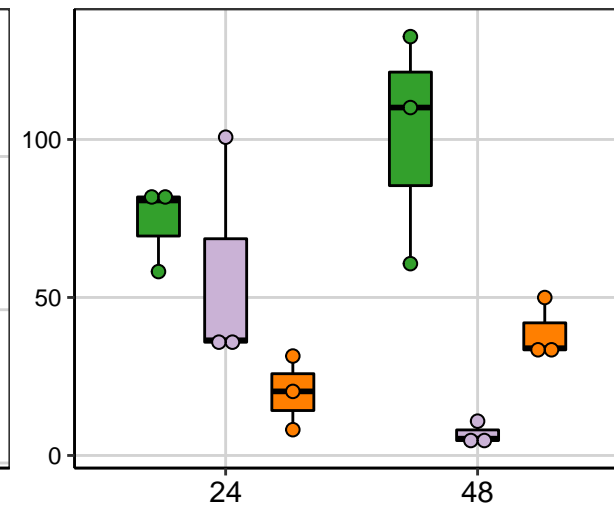
abfA; alpha-L-arabinofuranosidase [EC:3.2.1.55]



E3.2.1.8, xynA; endo-1,4-beta-xylanase [EC:3.2.1.8]



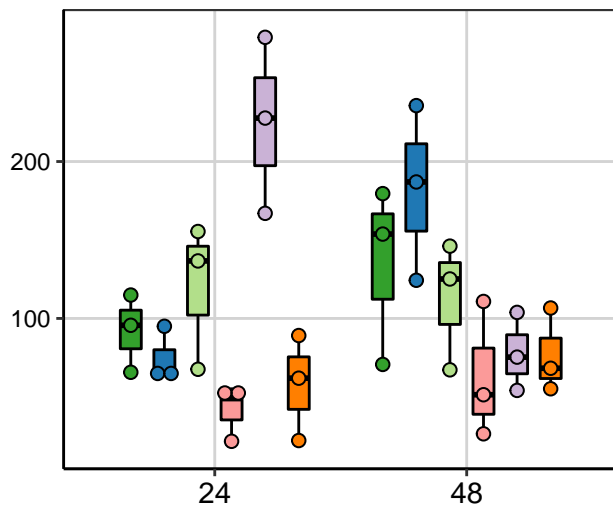
rexA; oligosaccharide reducing-end xylanase [EC:3.2.1.156]



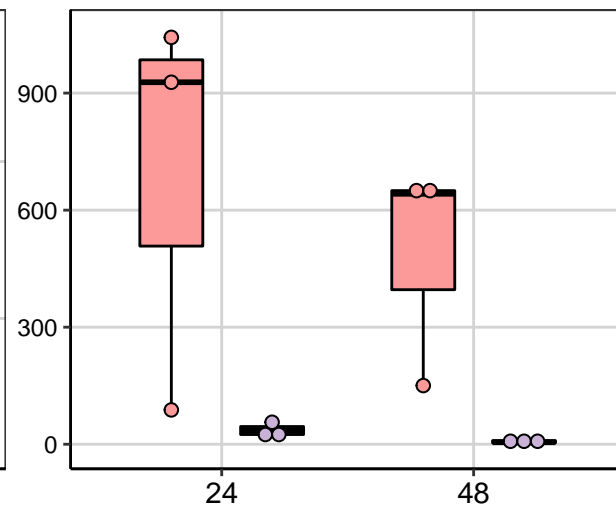
Species

- Agathobacter rectalis*
- Bacteroides ovatus*
- Bacteroides xylanisolvans*
- Eubacterium siraeum*
- Roseburia intestinalis*
- Subdoligranulum variabile*

xynB; xylan 1,4-beta-xylosidase [EC:3.2.1.37]



xynD; arabinoxylan arabinofuranohydrolase [EC:3.2.1.55]



Time (hr)