

Regulatory network diagram showing interactions between genes. Green circles represent genes: *xylG*, *xylH*, *xylF*, *fruR*, *mtlR*, *fis*, and *xylR*. Grey circles represent genes: *mtlA*, *mtlD*, and *narR*. Red lines indicate activation, and black lines indicate repression. Self-loops are shown on *mtlA*, *mtlD*, *mtlR*, and *narR*.

