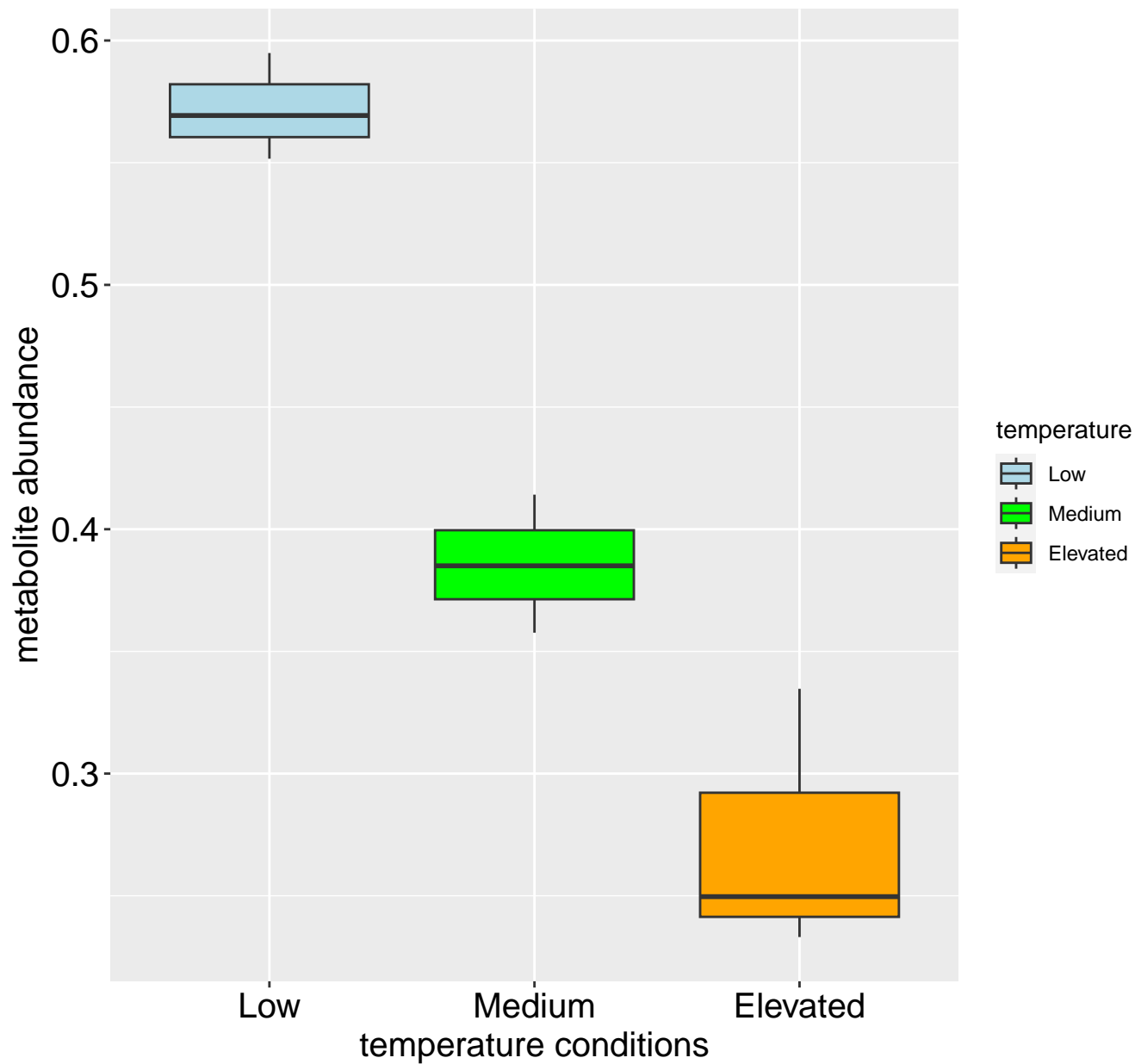
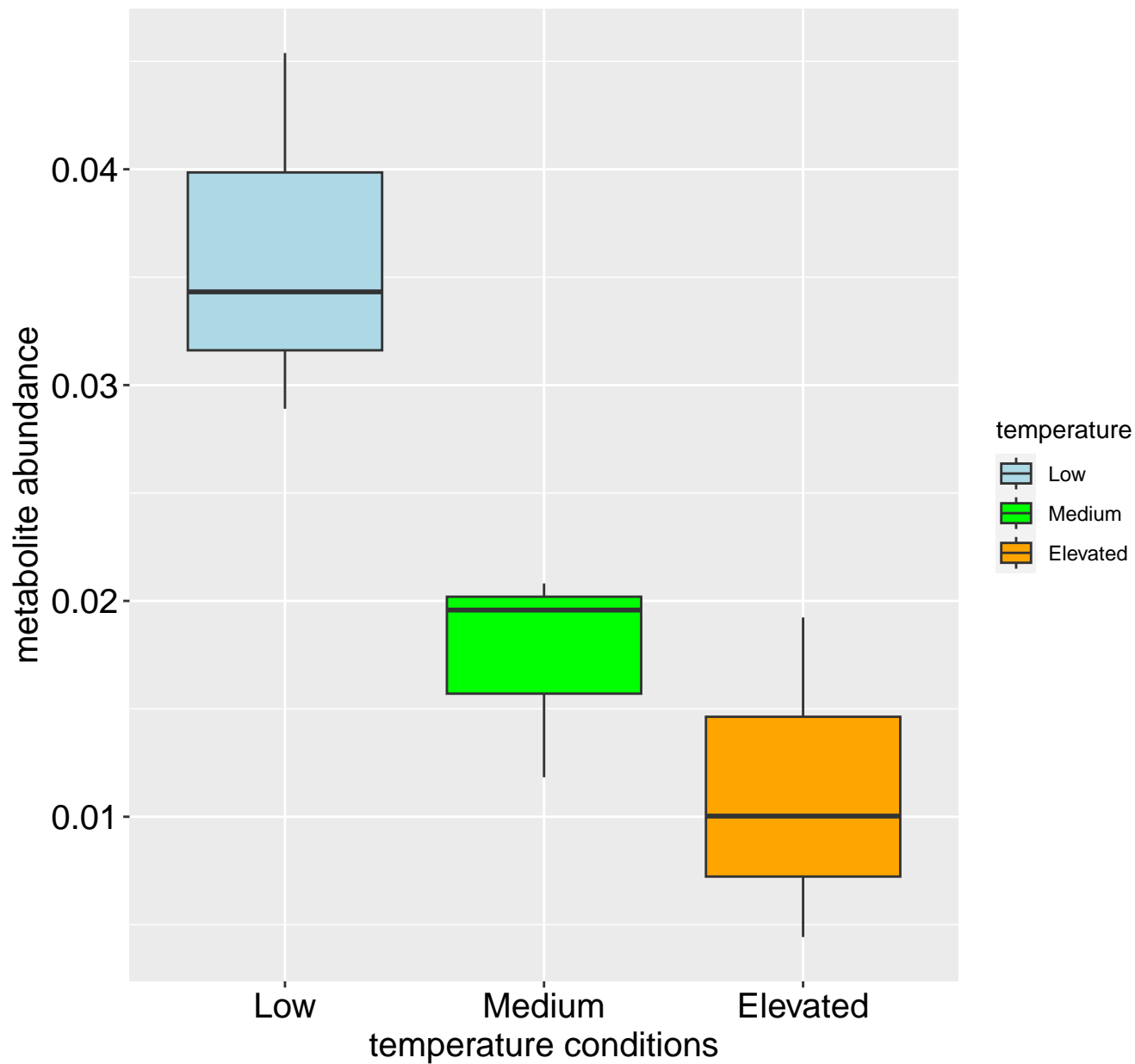


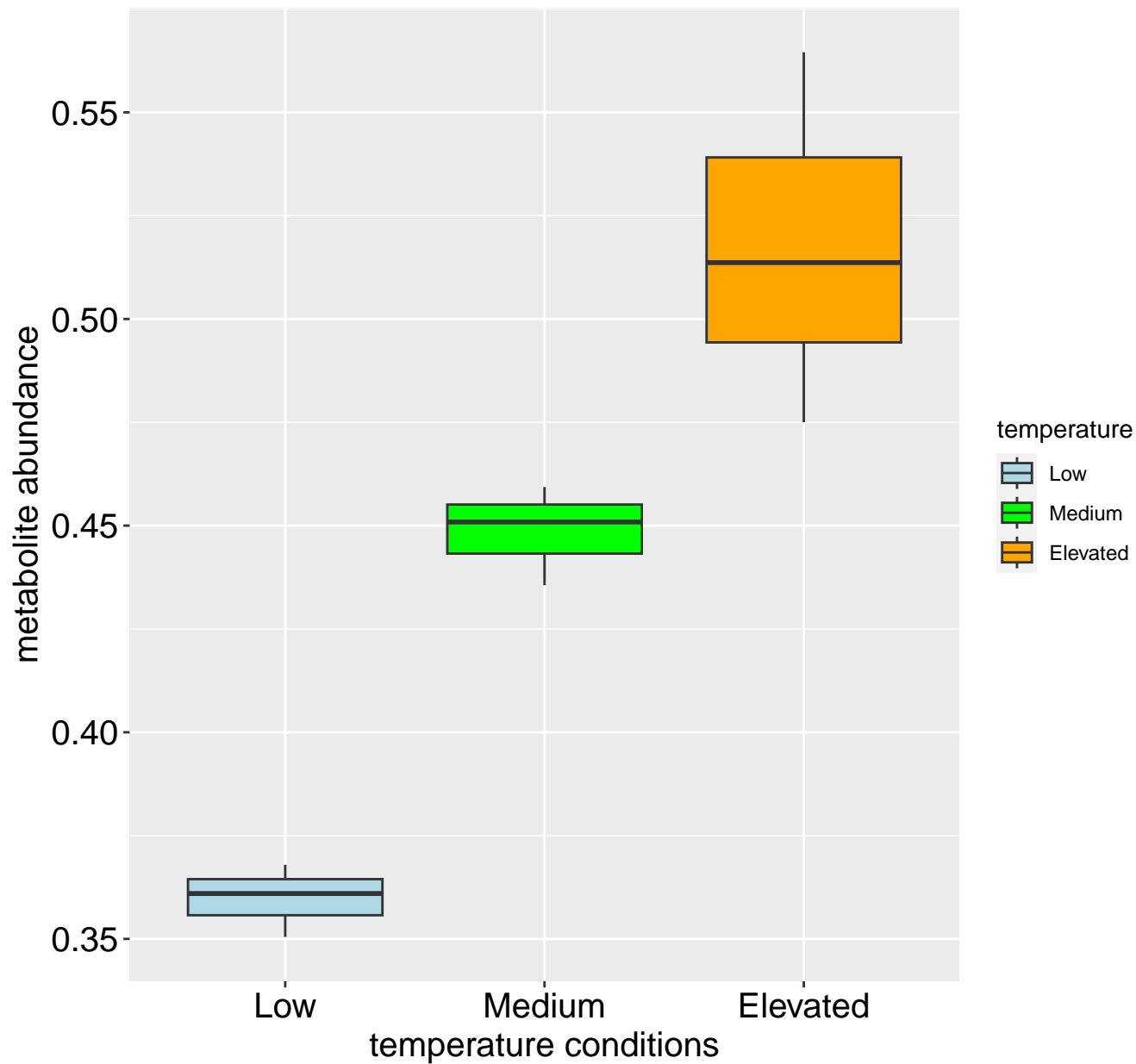
# Alanine



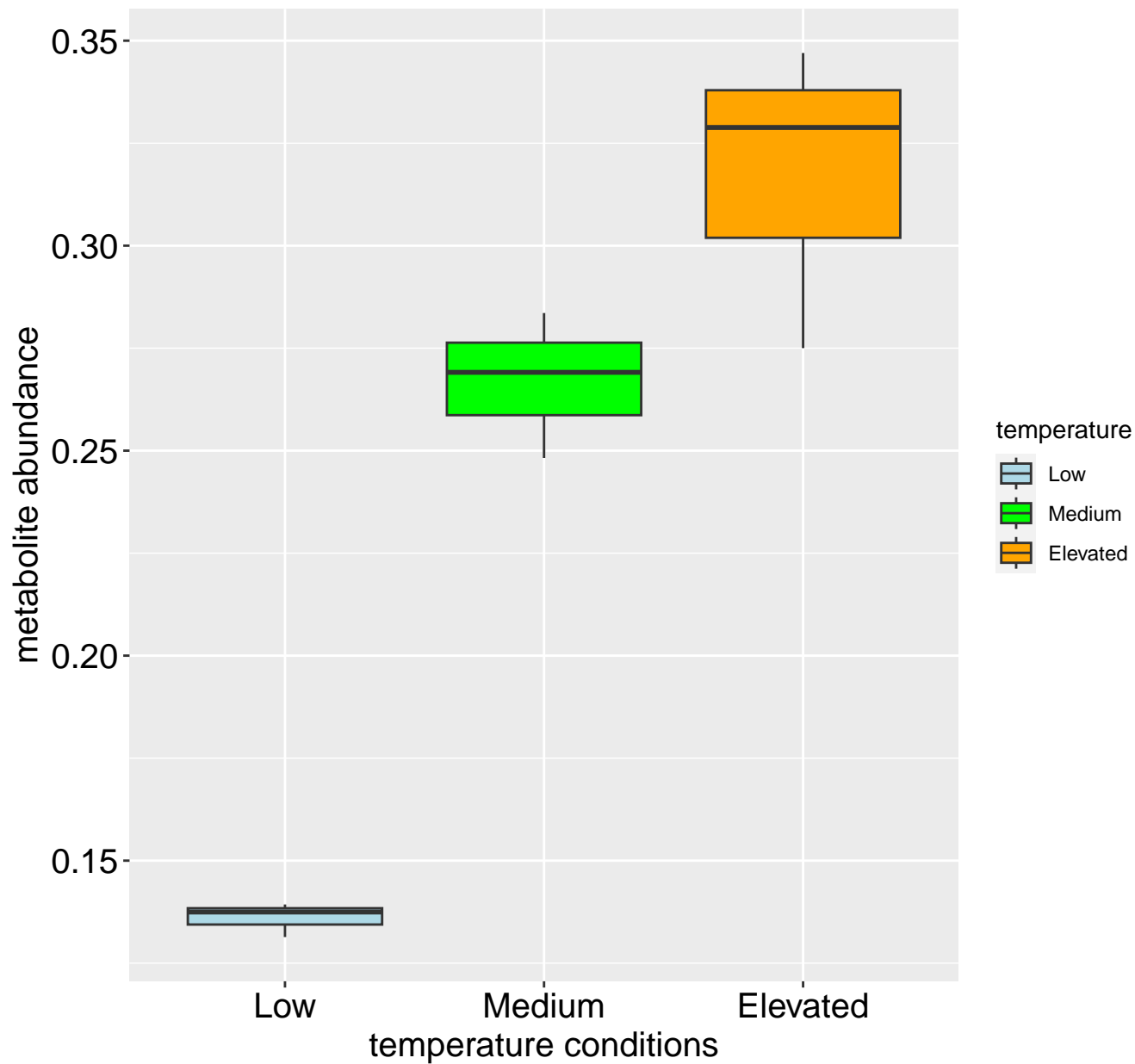
# Arginine



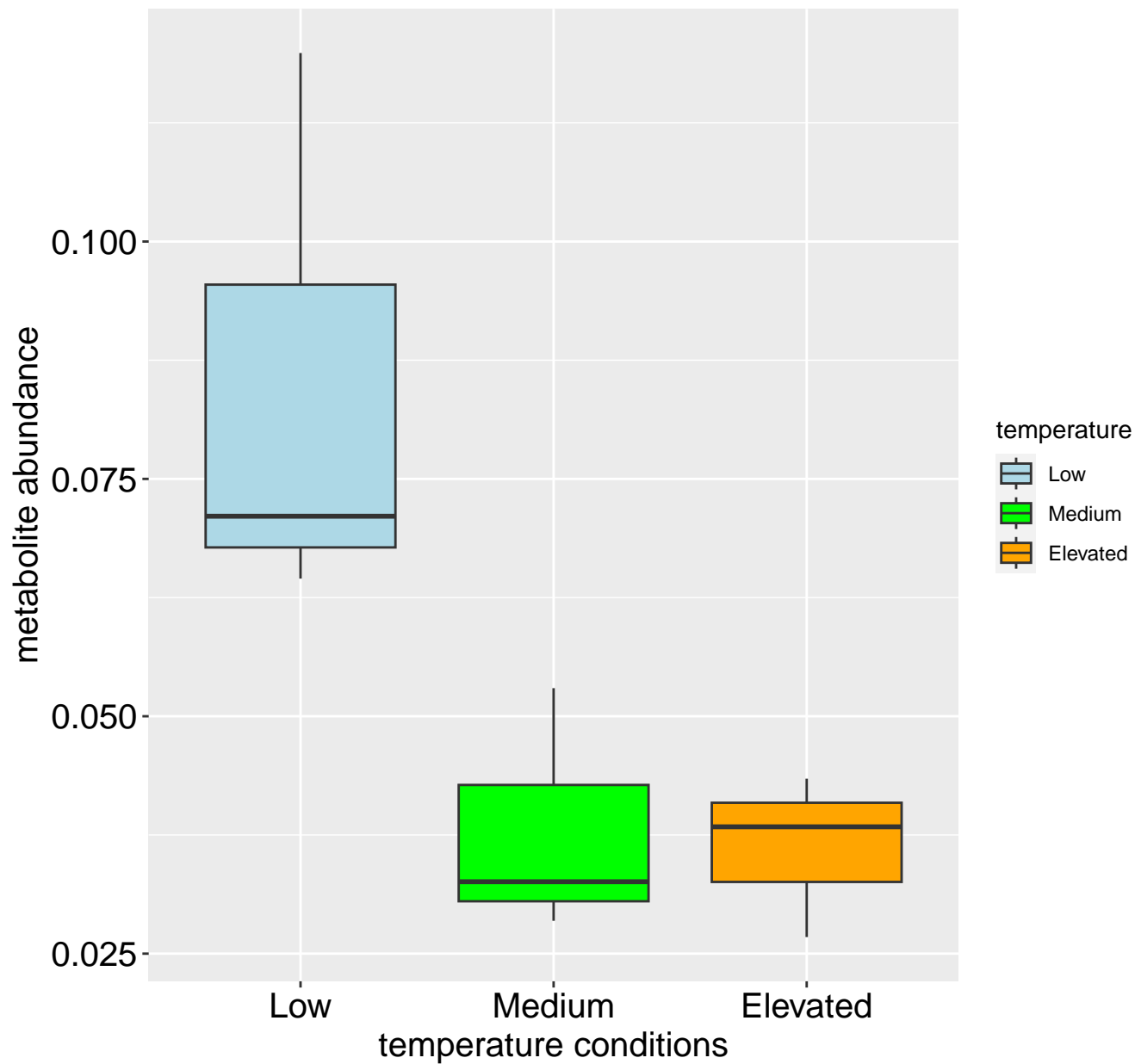
# Asparagine



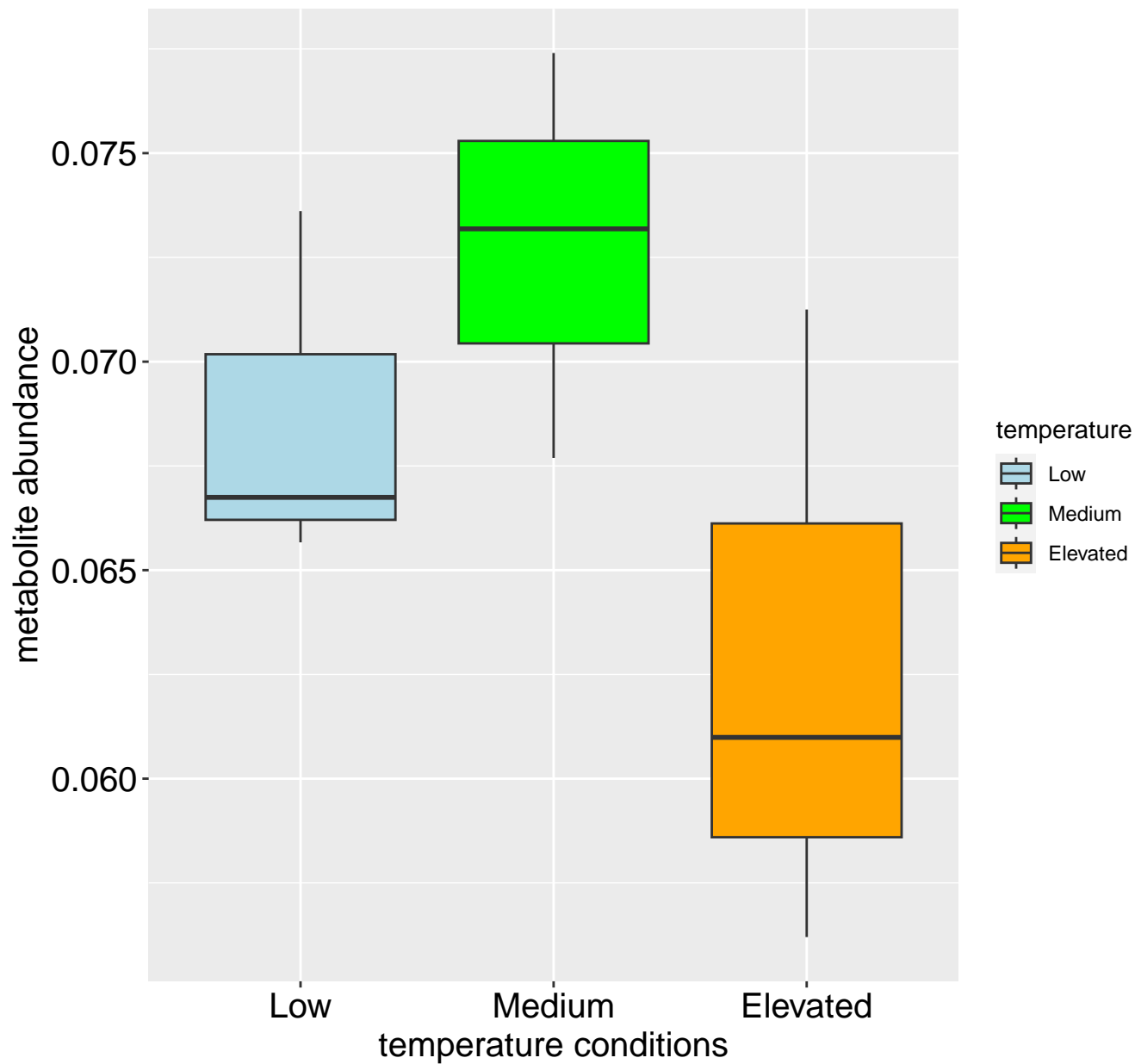
# Aspartate



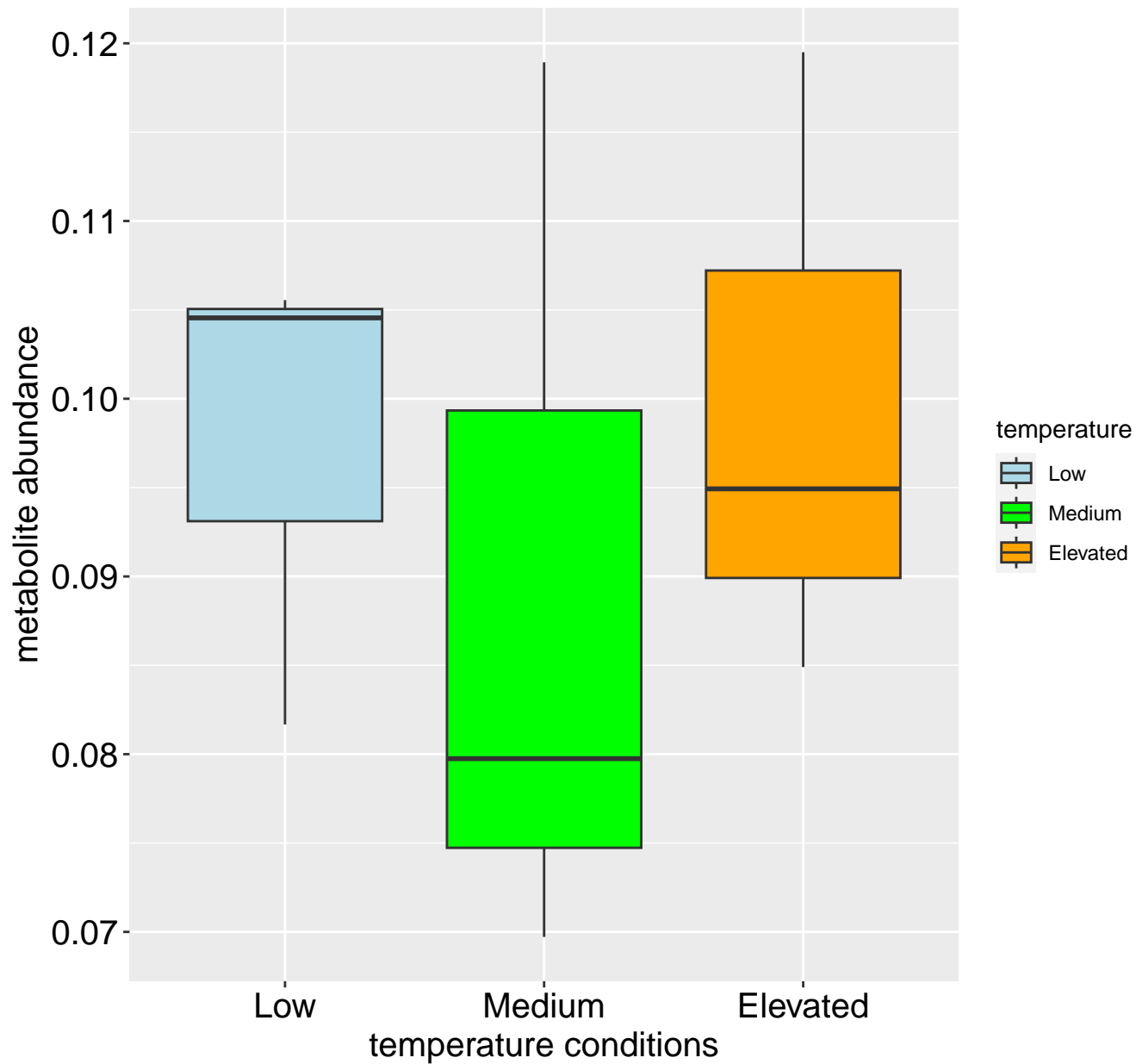
# Cystein



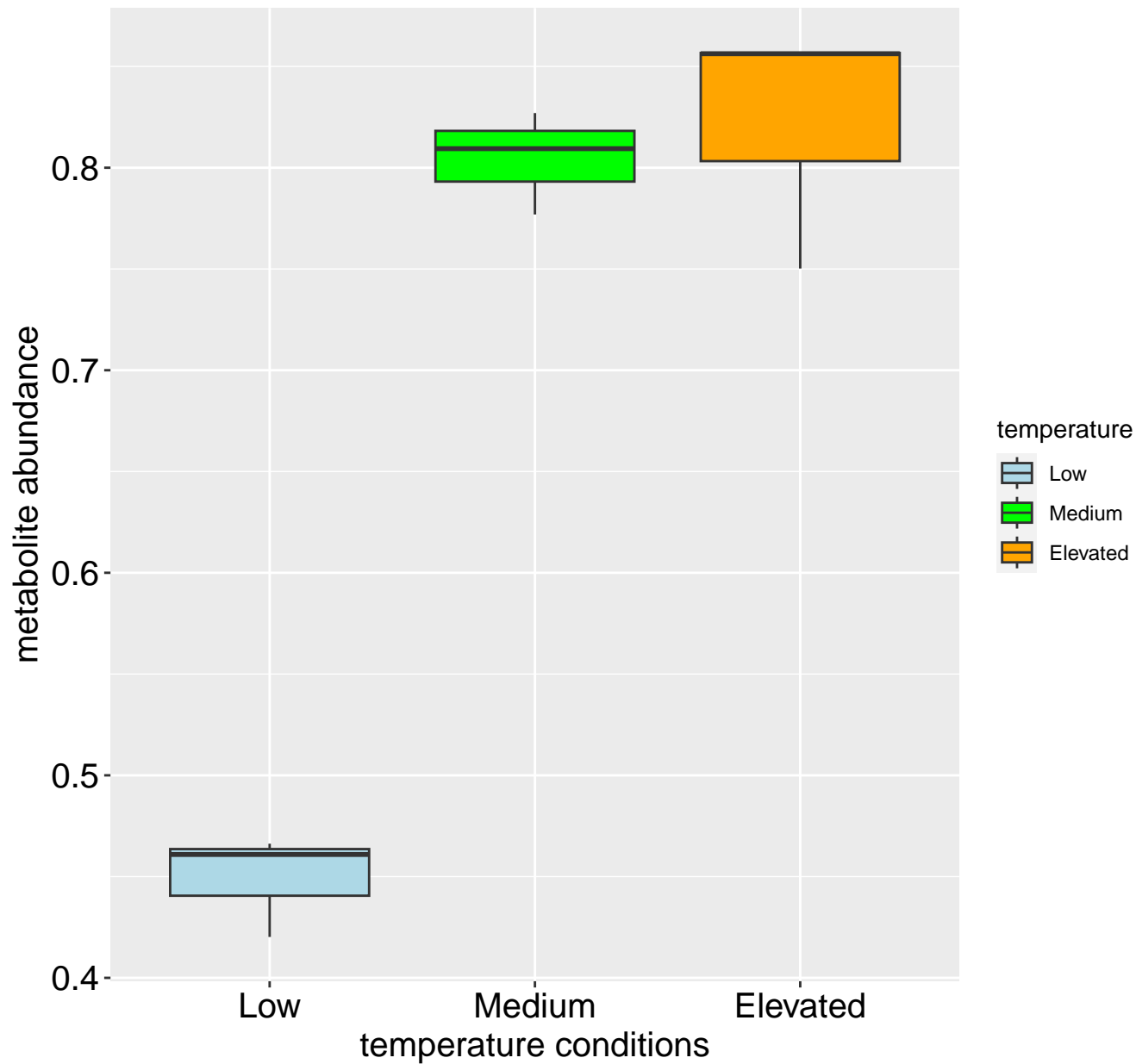
# GABA



# Glutamine

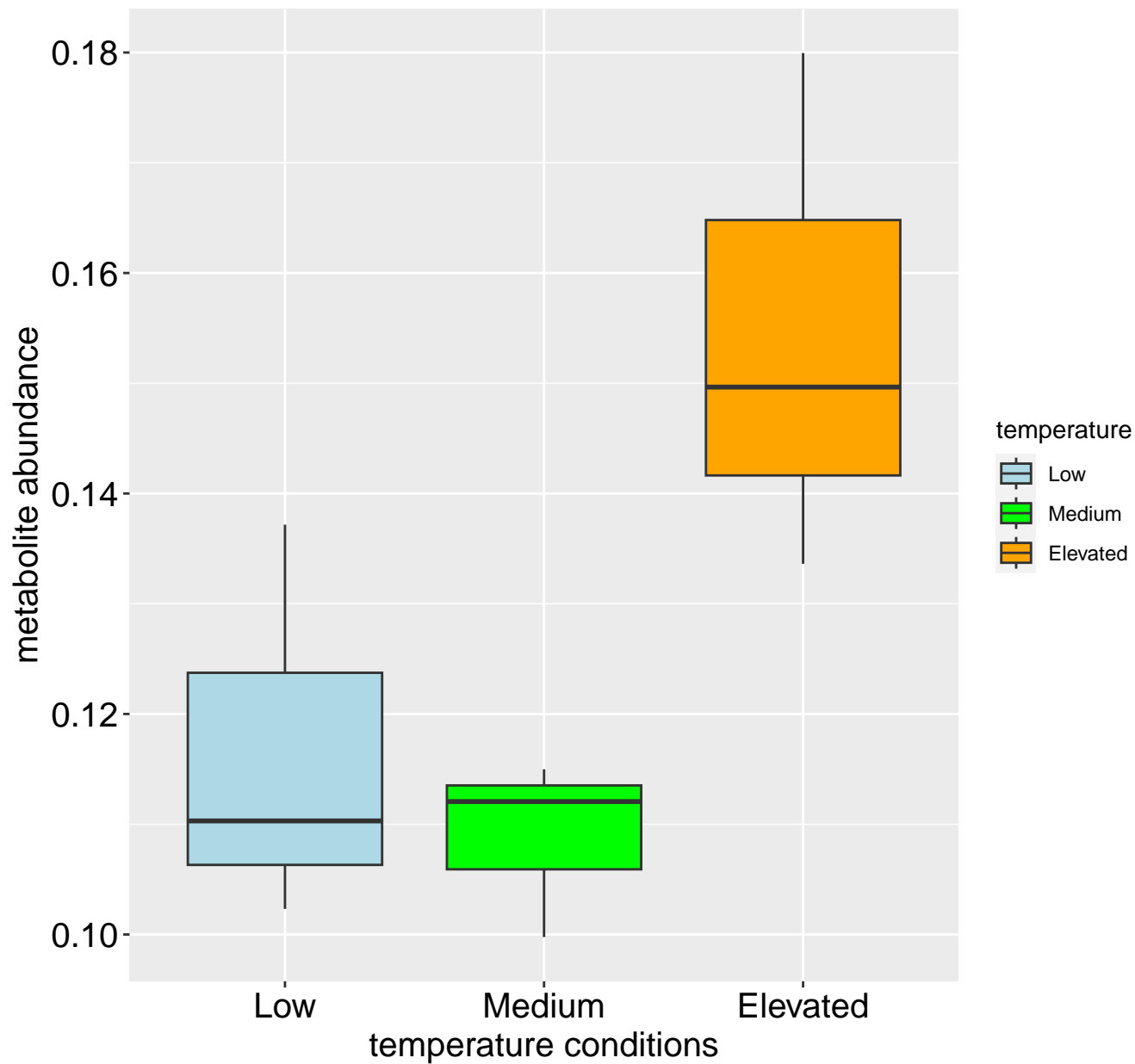


# Glutamate

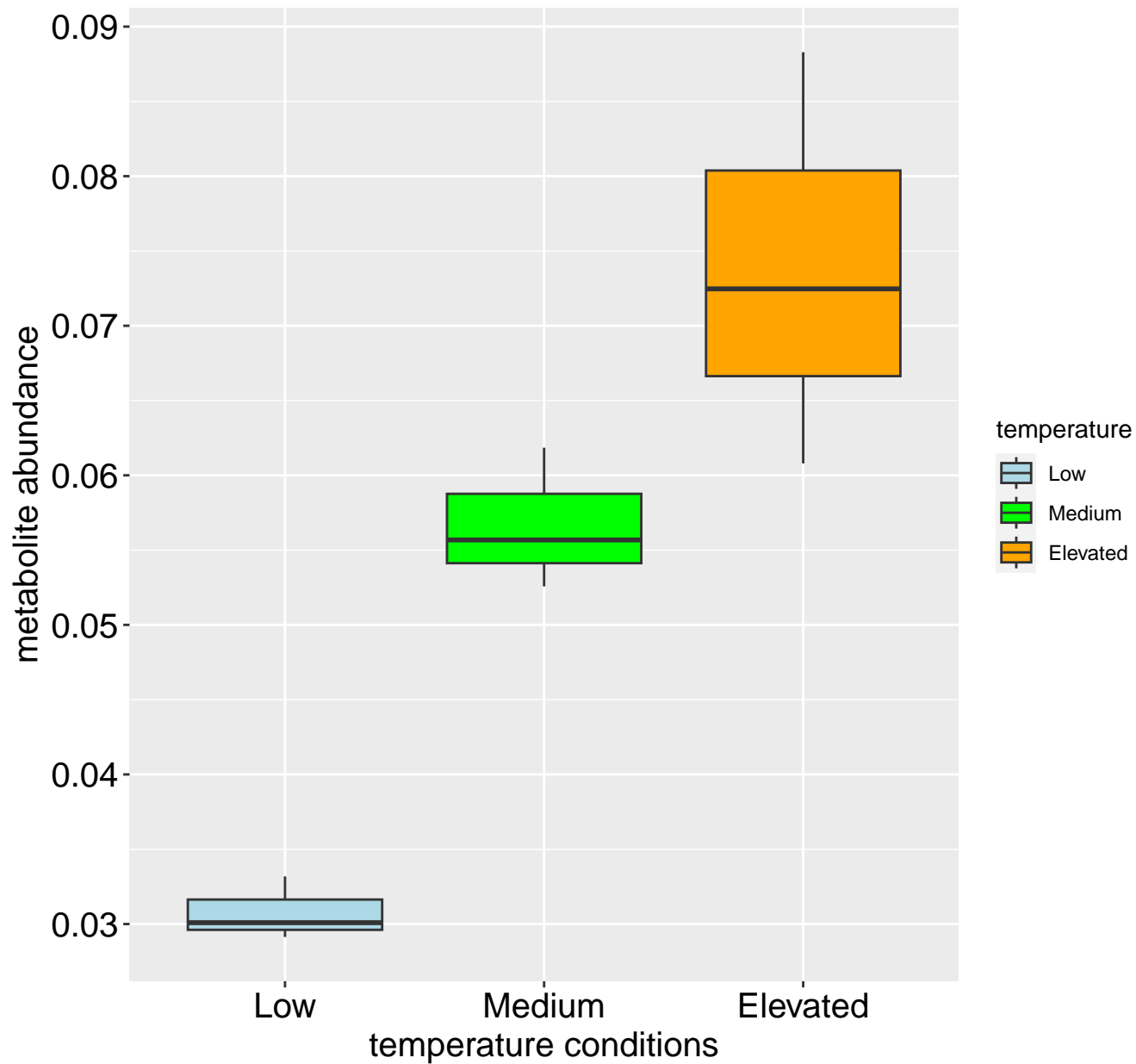




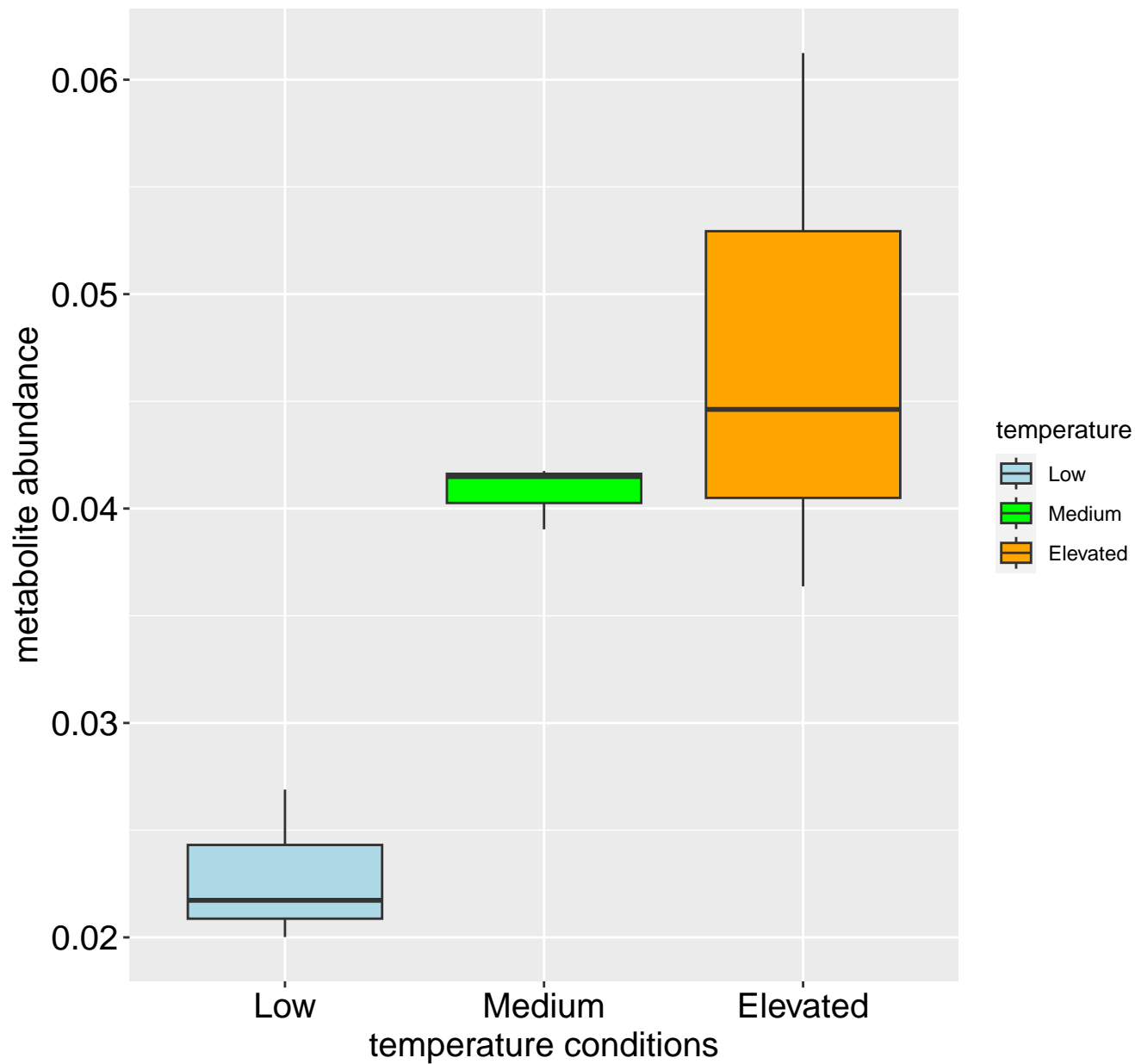
# Glycine



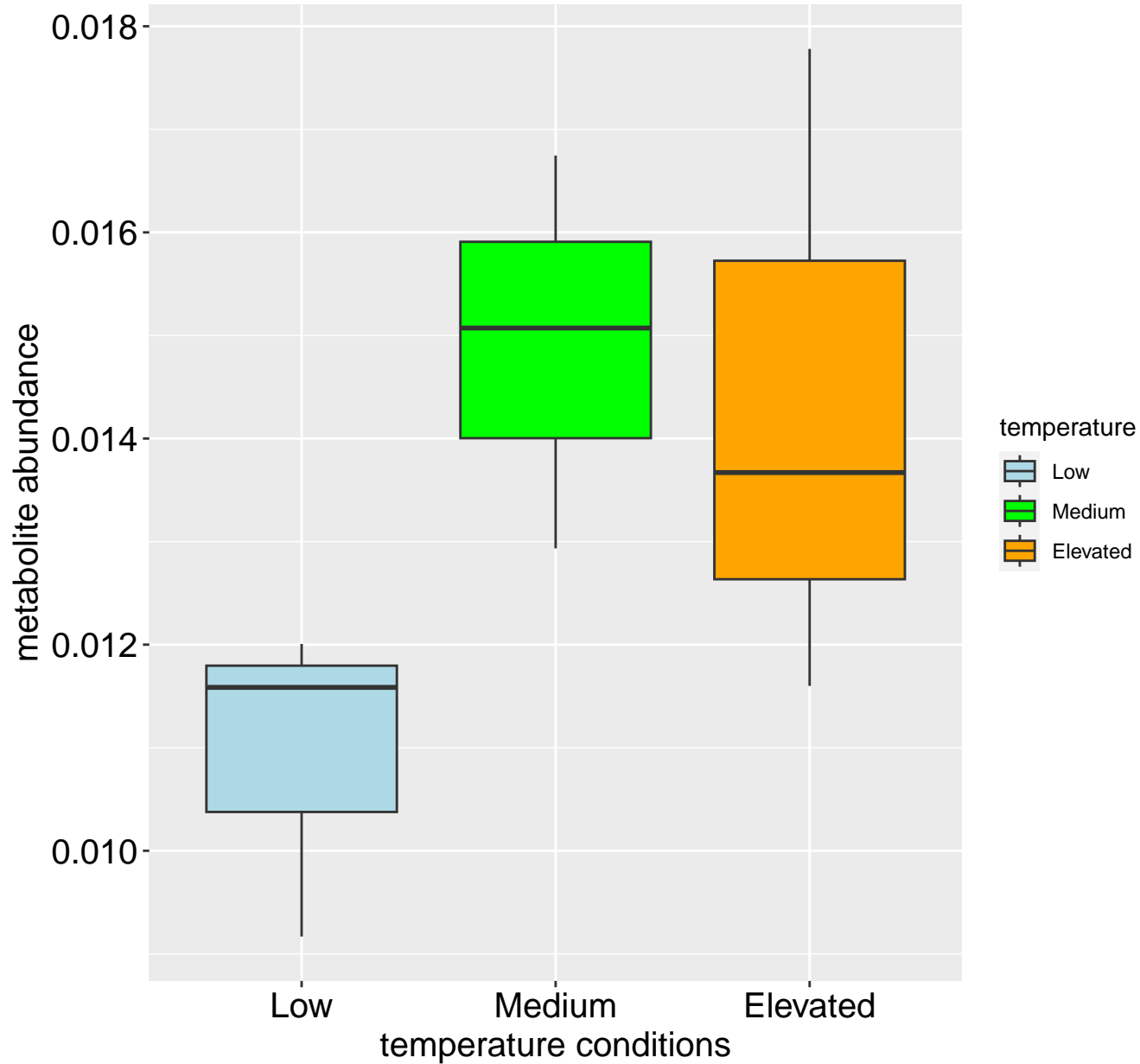
# Isoleucine



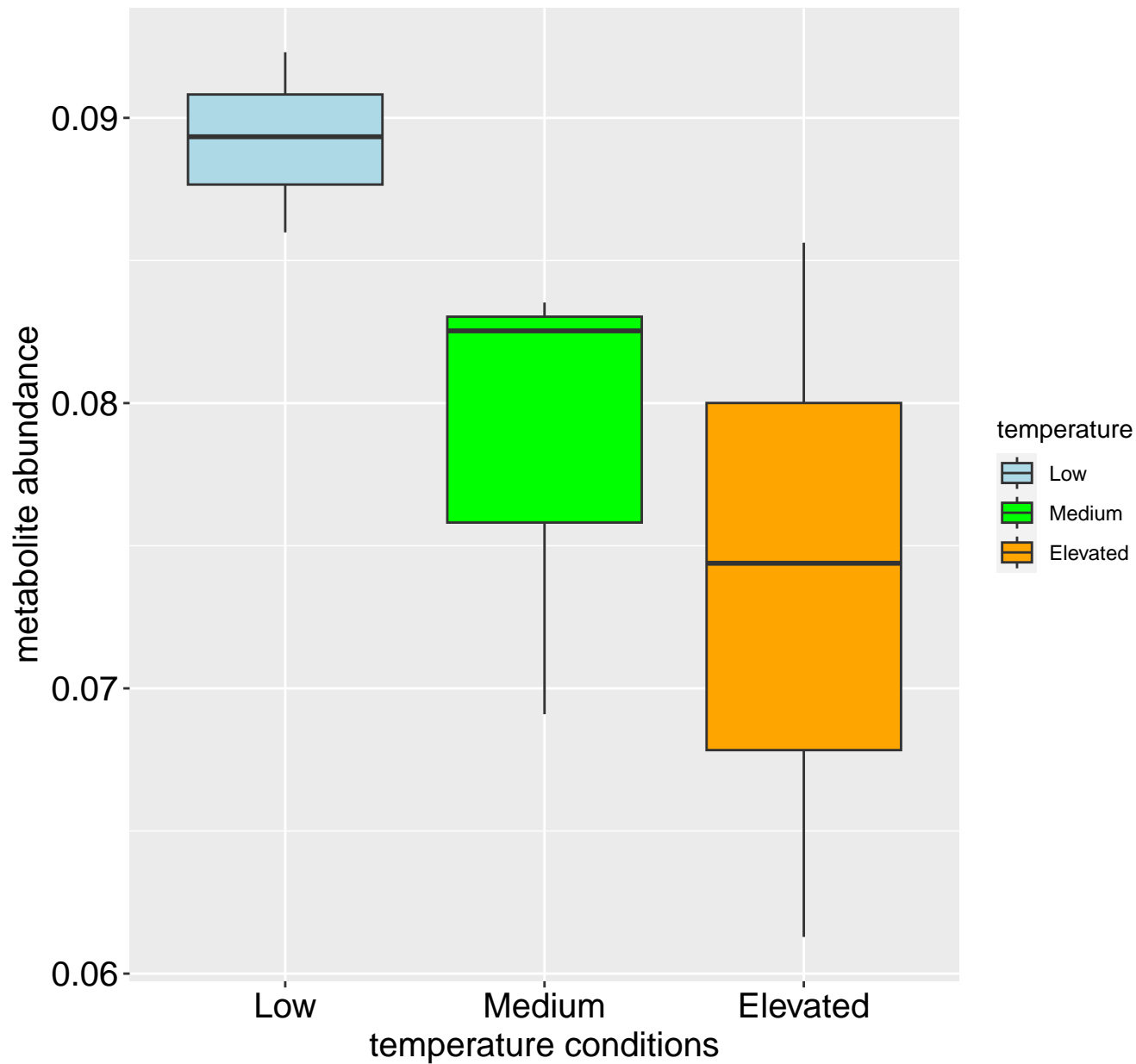
# Leucine



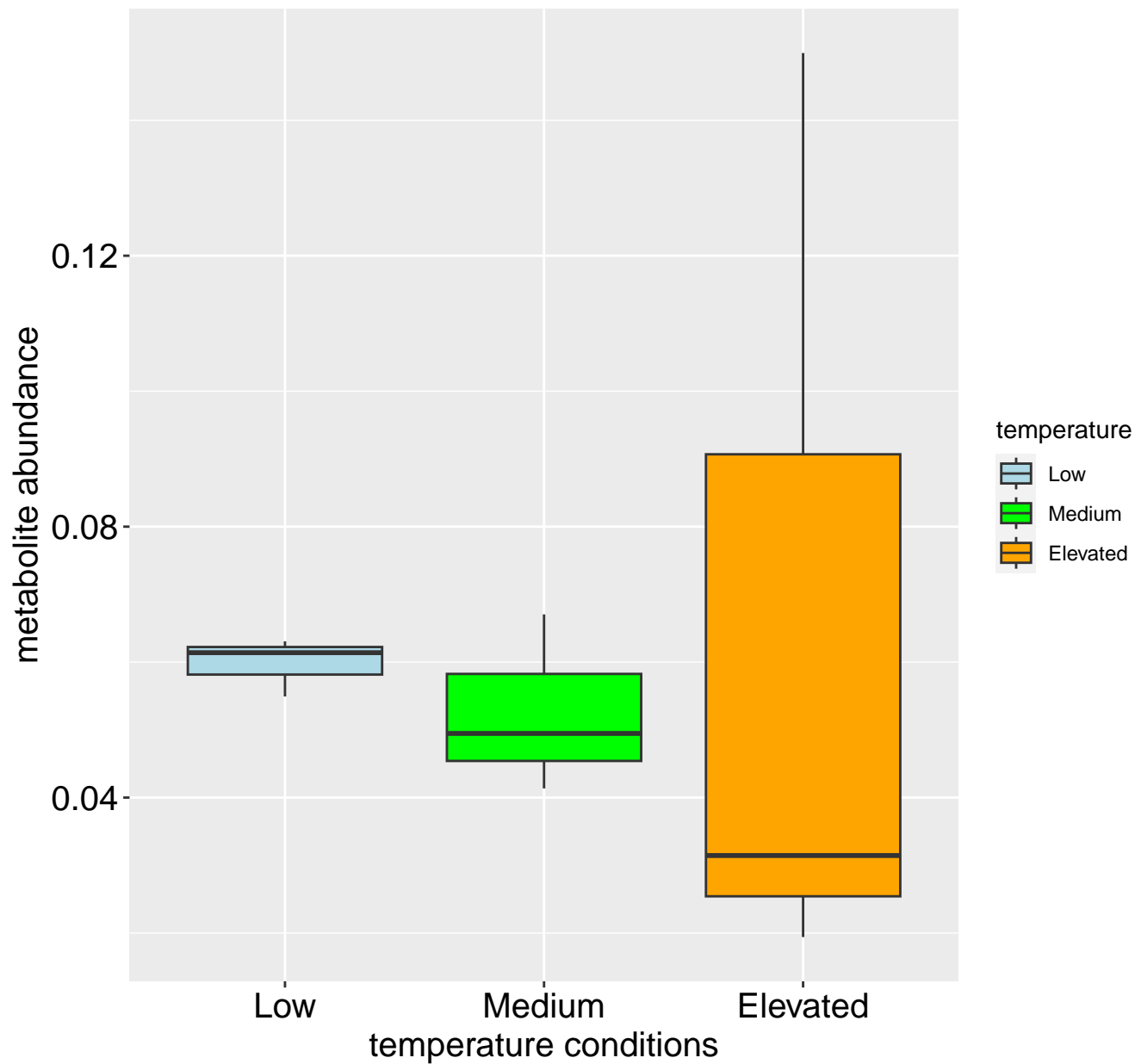
# Lysine



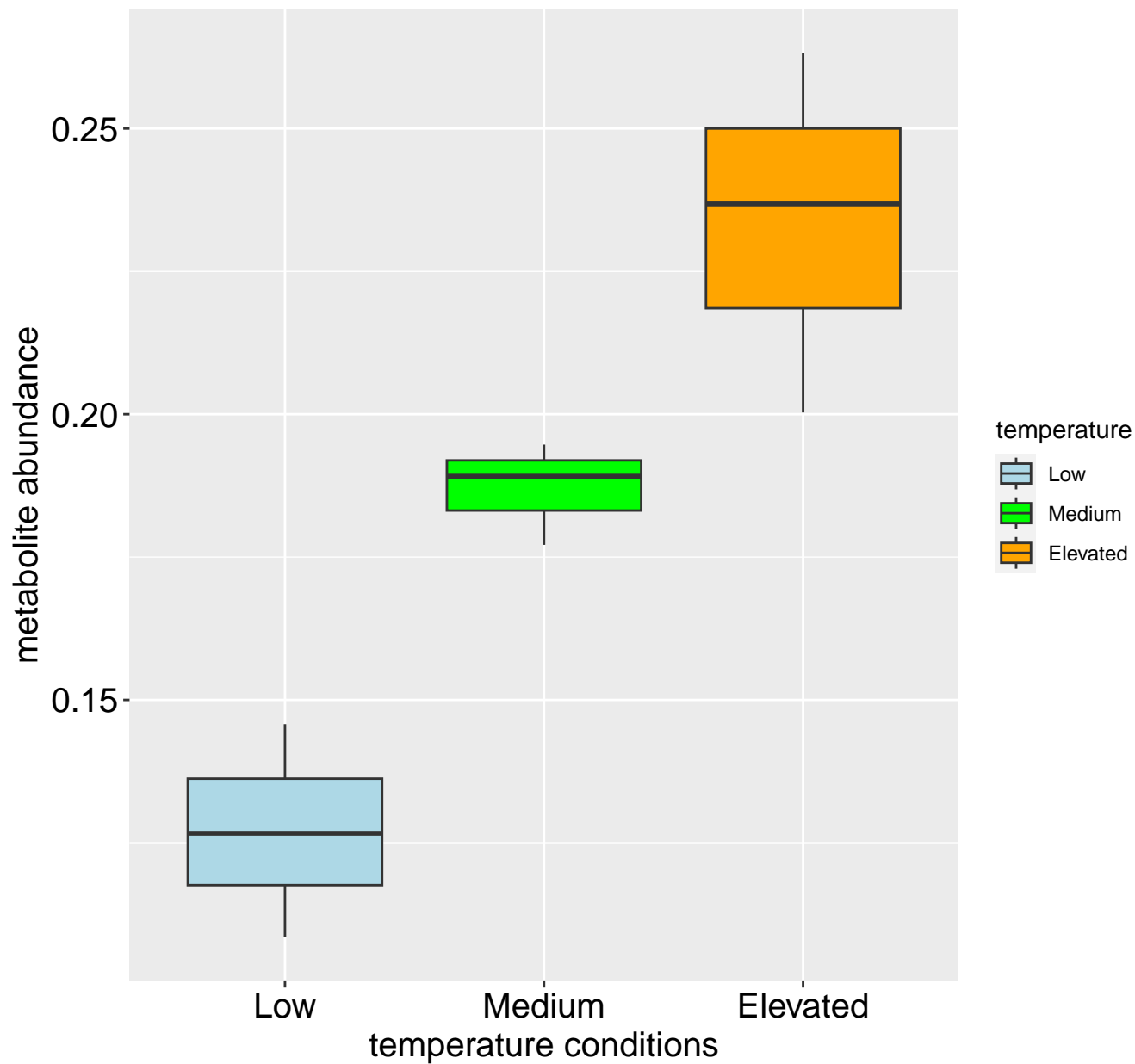
# Phenylalanine



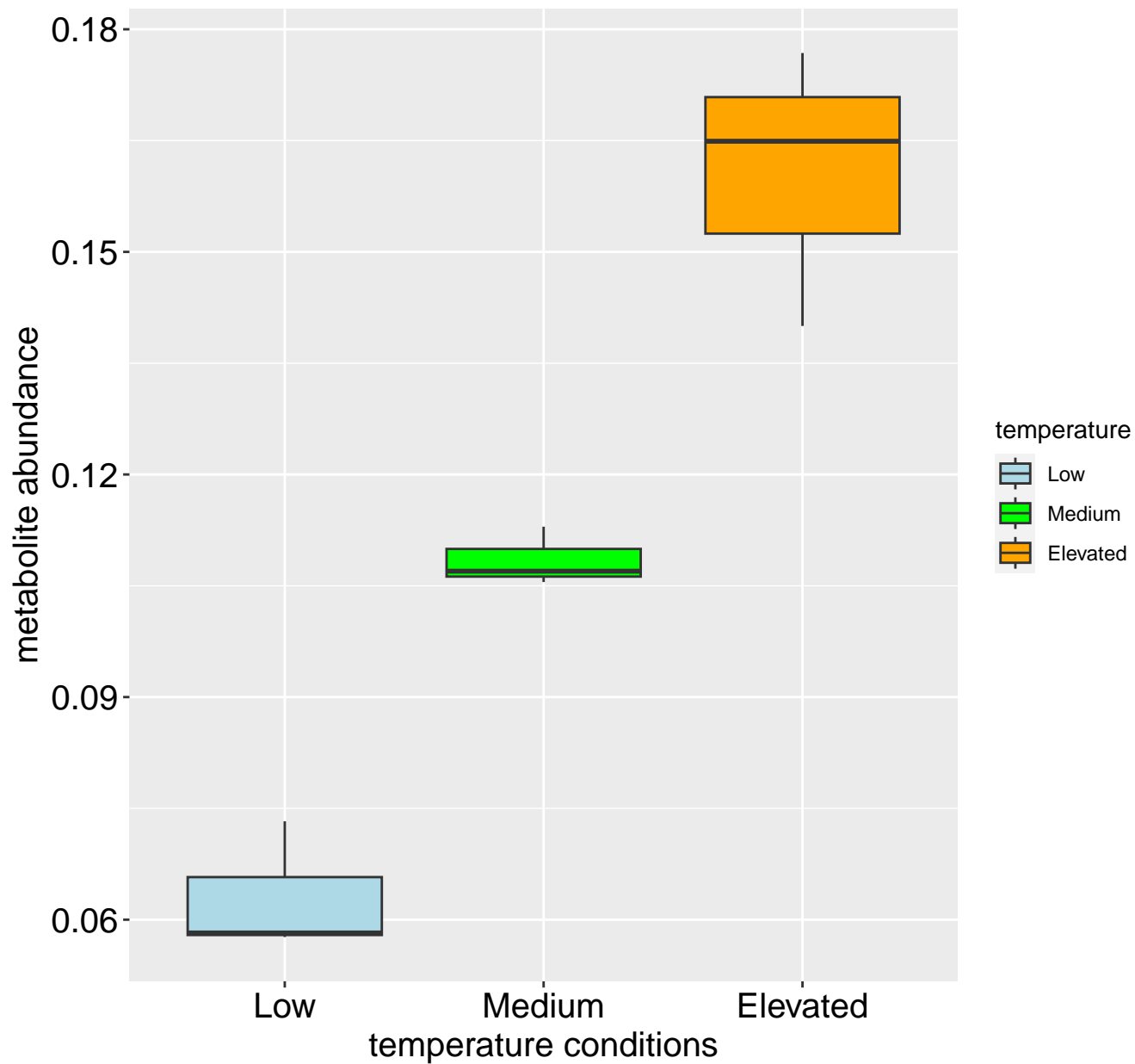
# Proline



# Serine

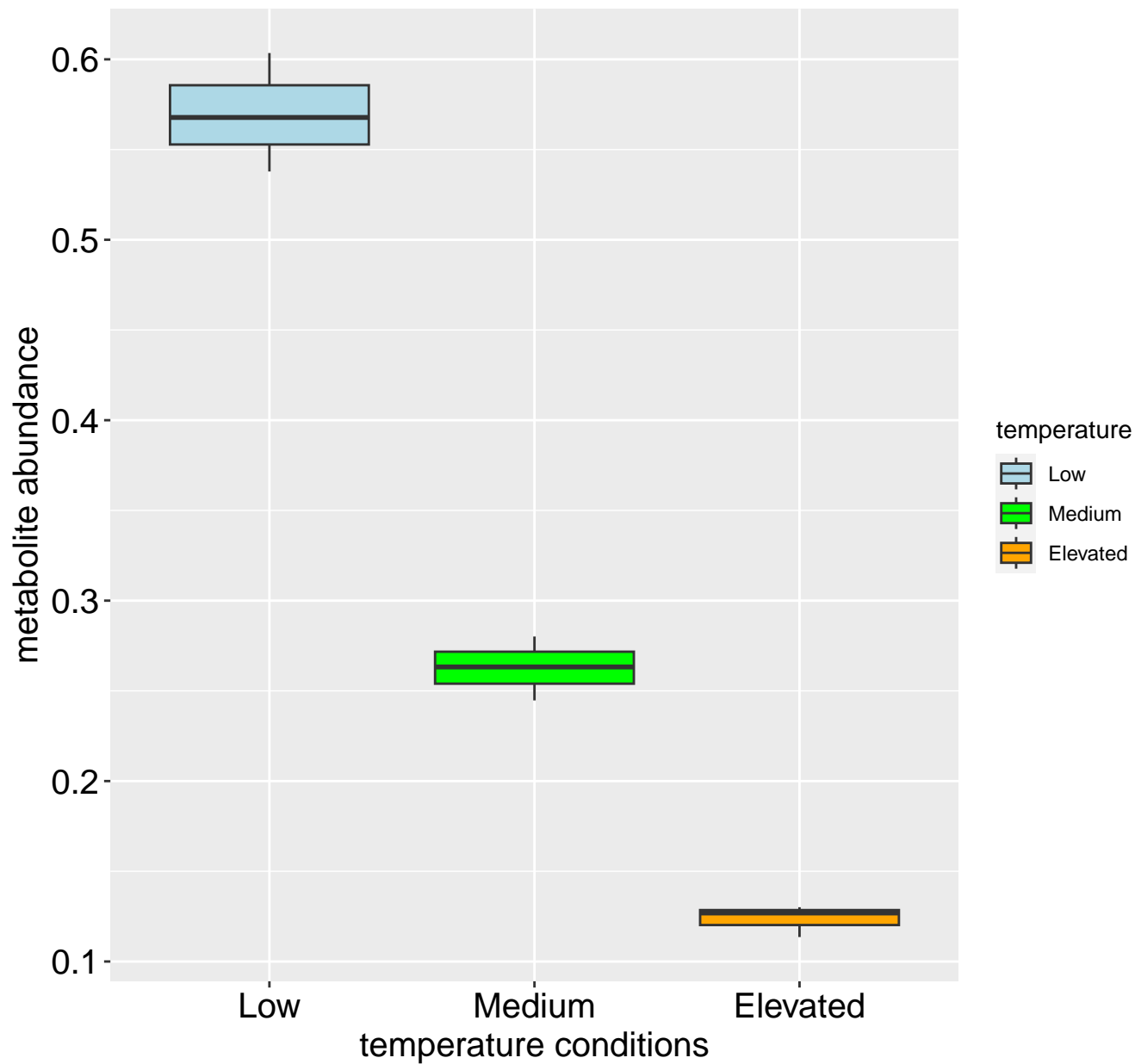


# Threonine

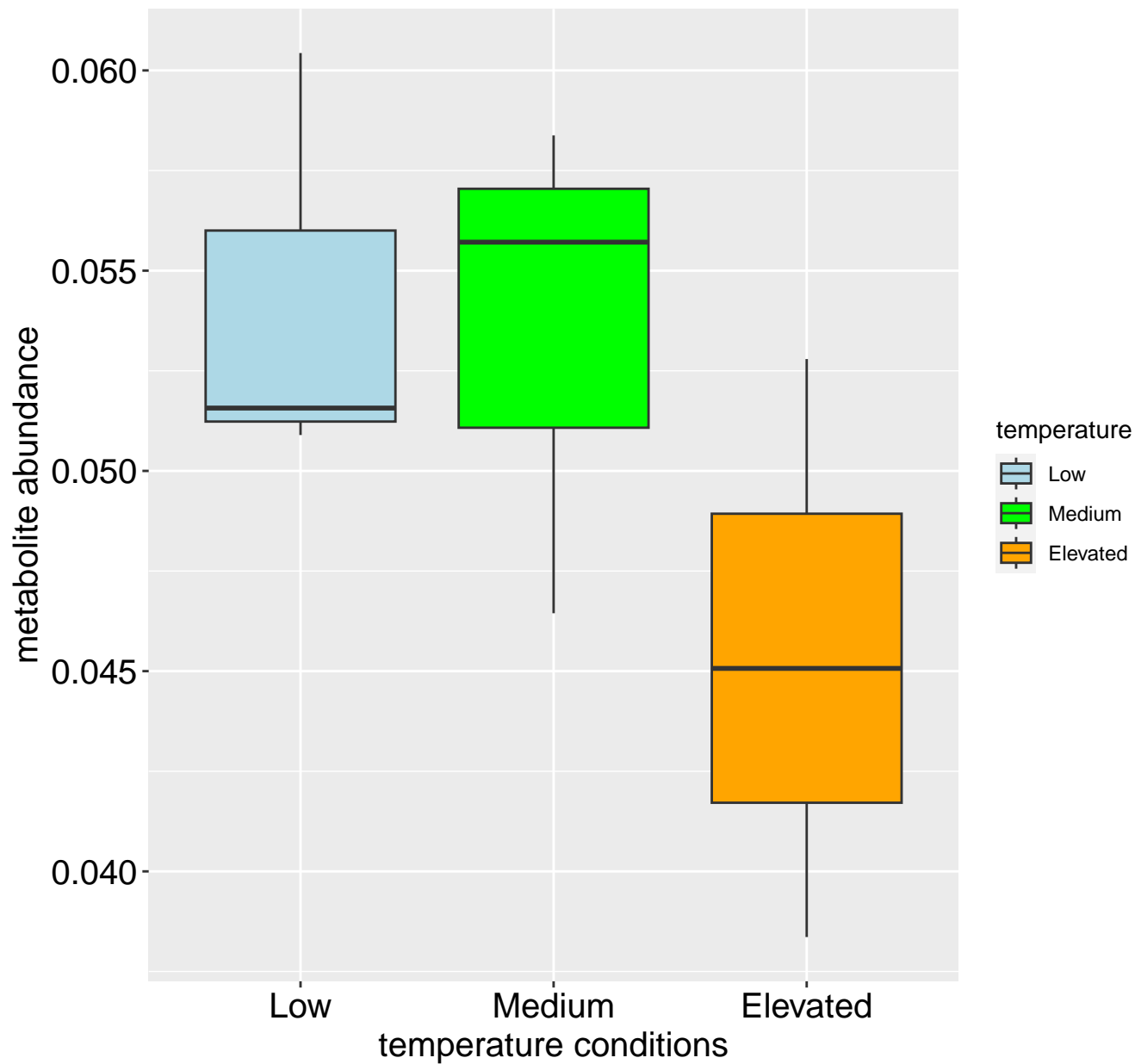




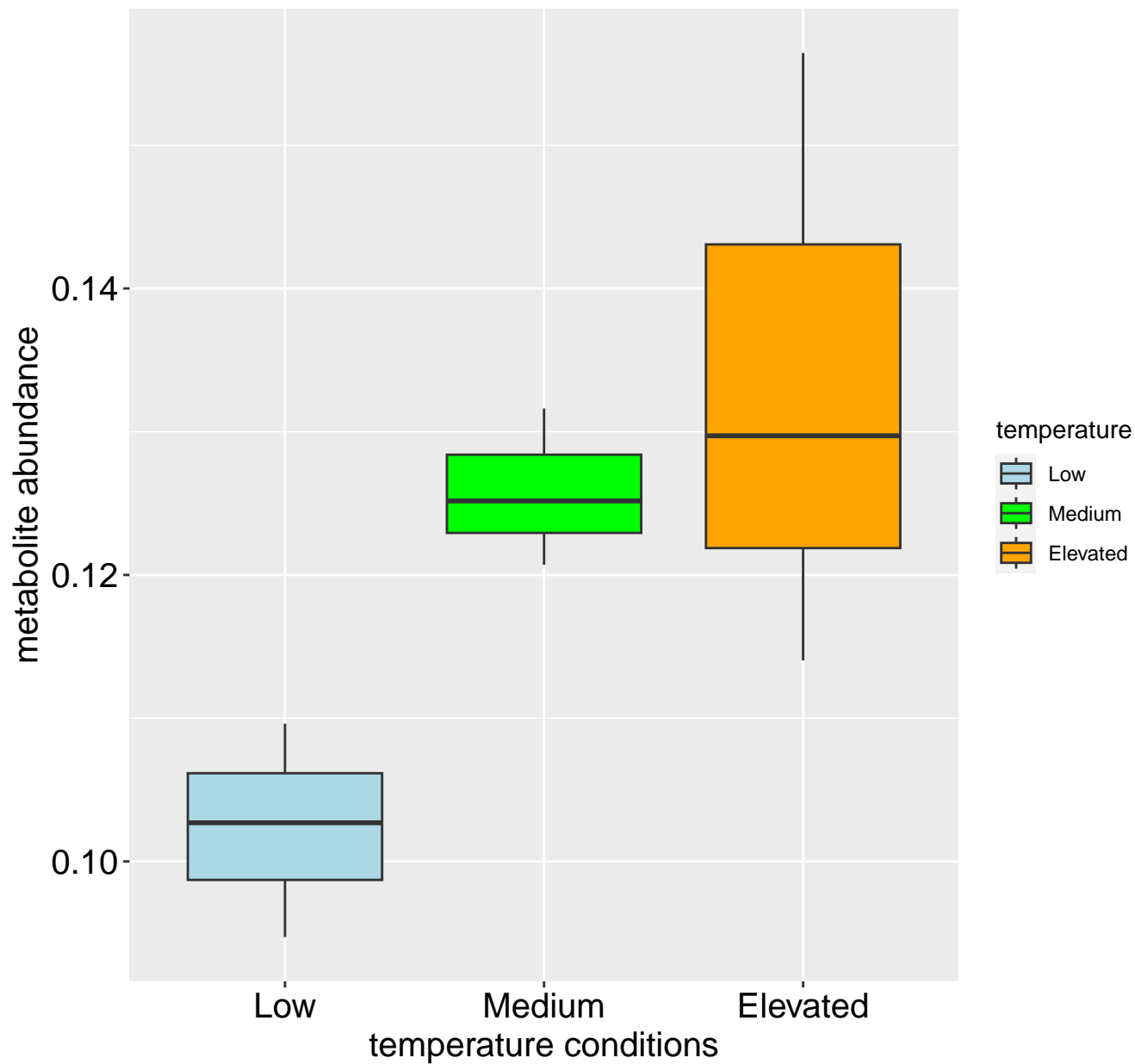
# Tryptophan



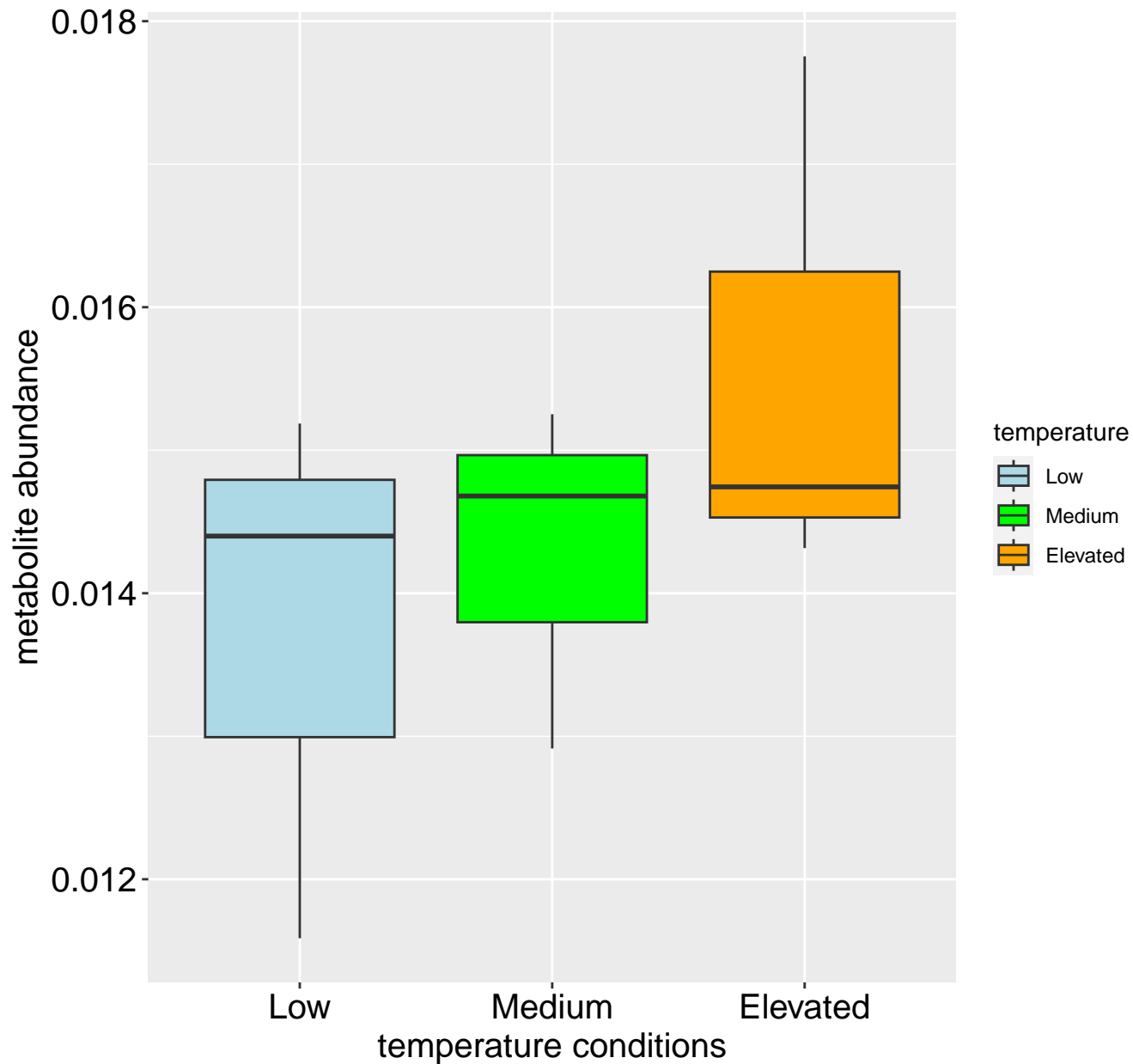
# Tyrosine



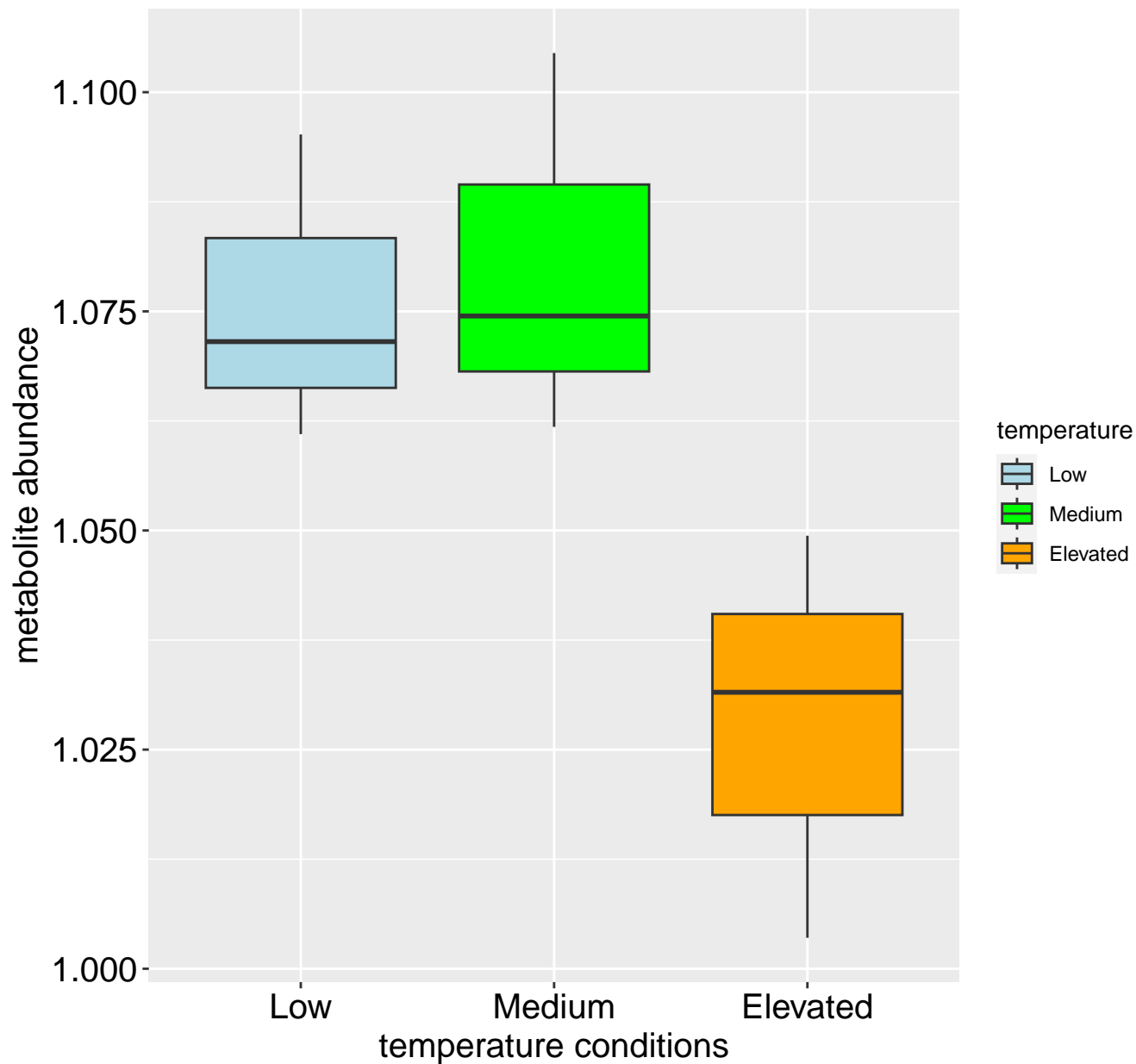
# Valine



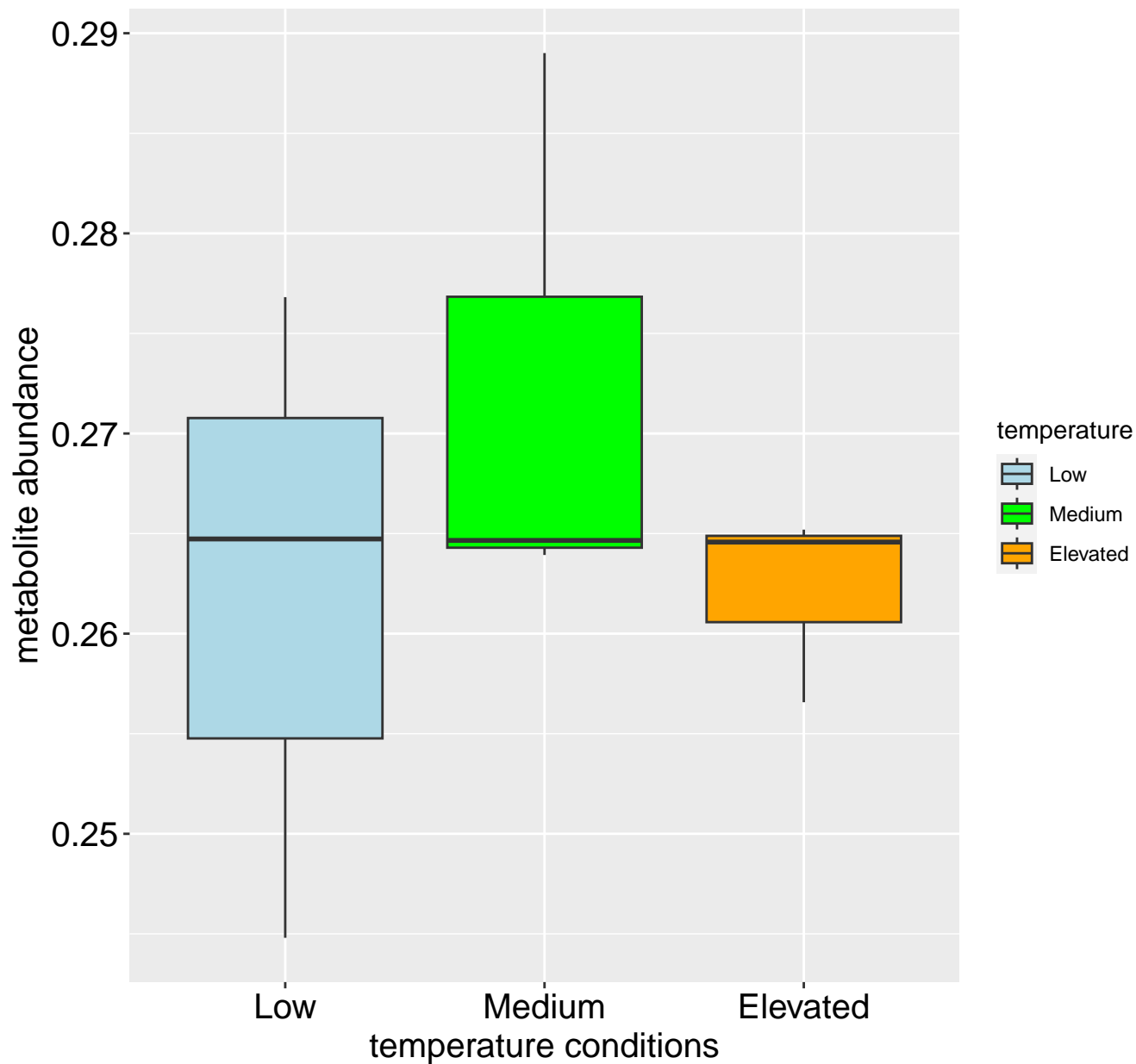
# alpha.Tocopherol



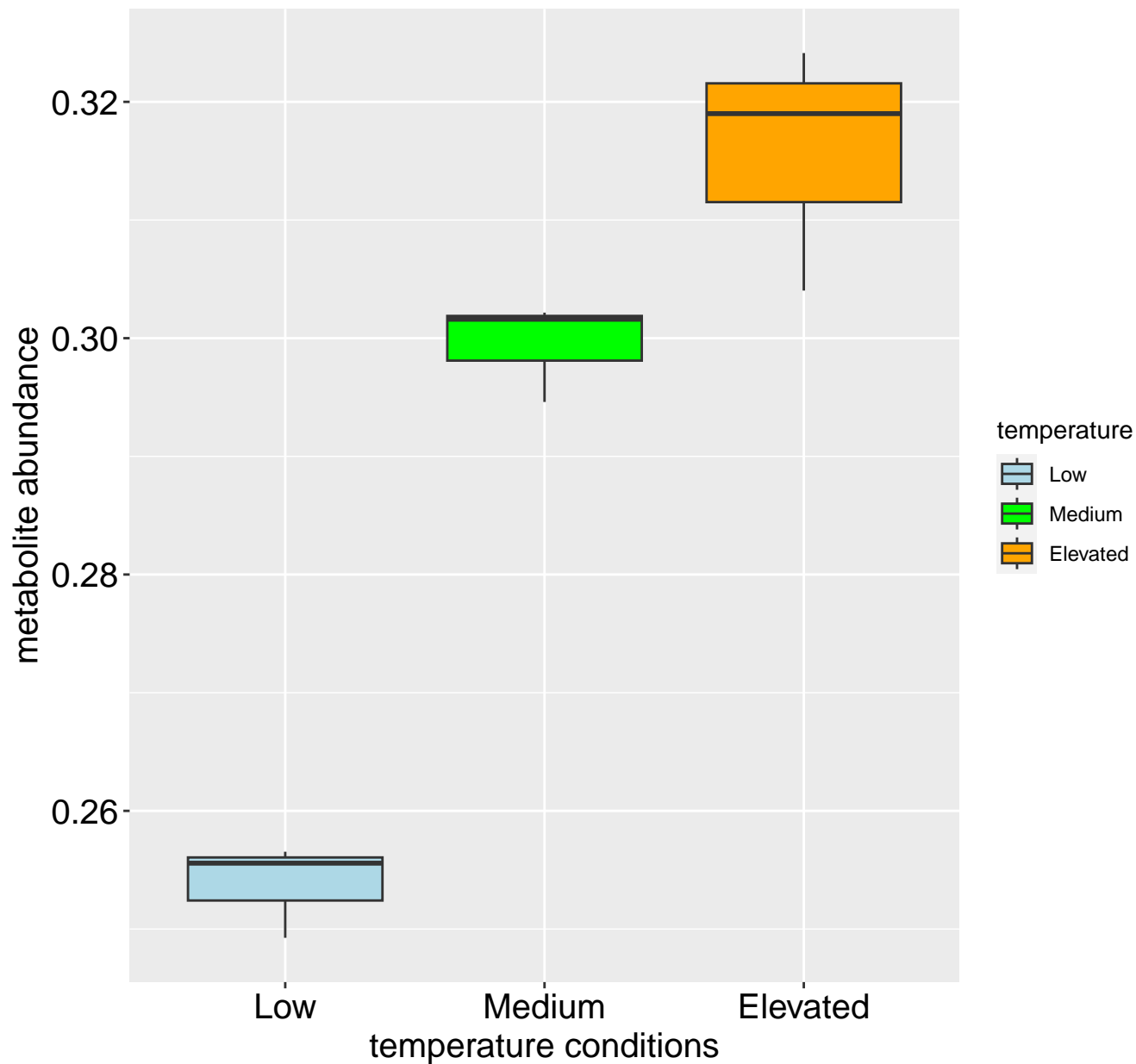
# beta.Sitosterol



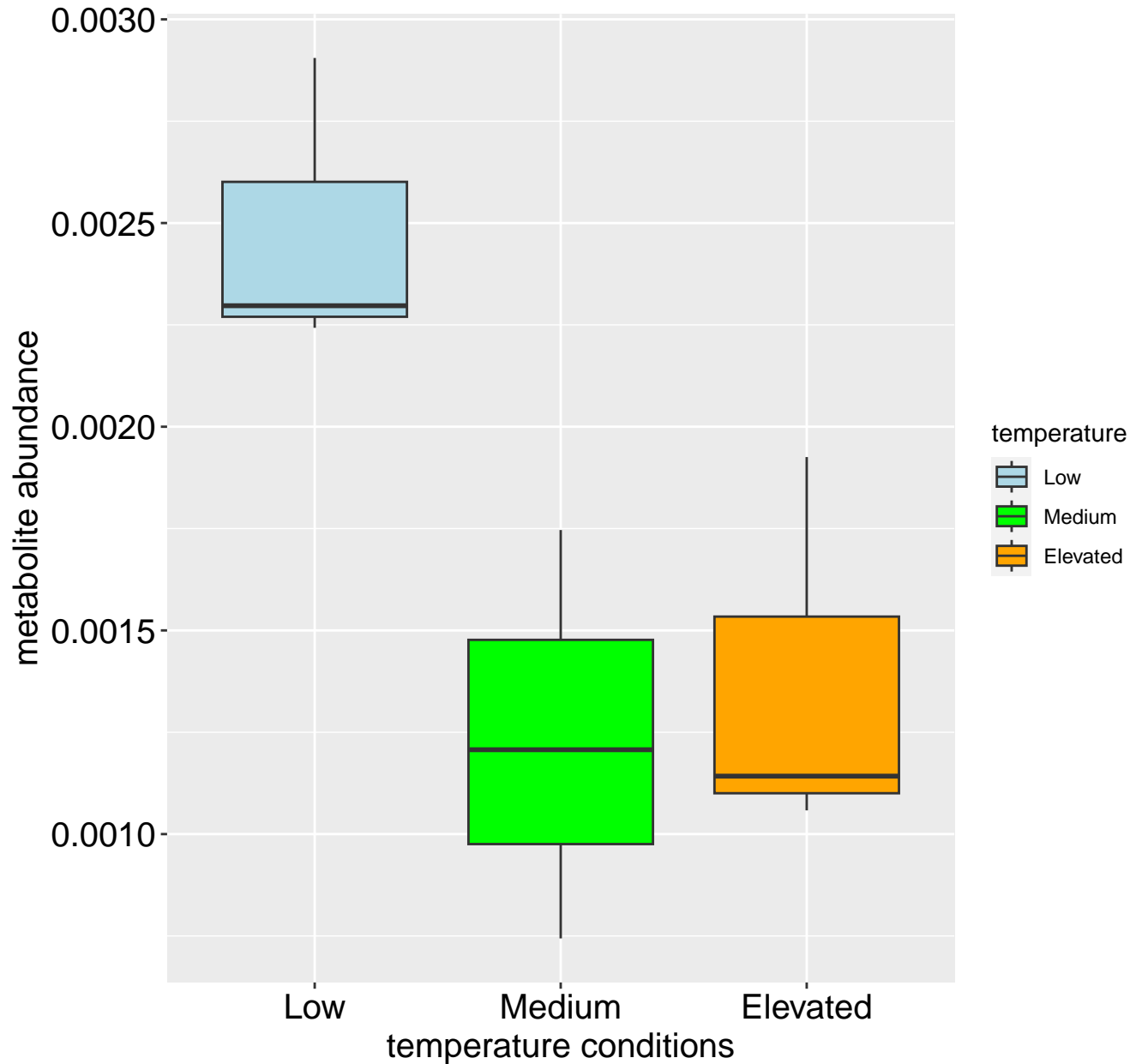
# Campesterol



# gamma.Tocopherol

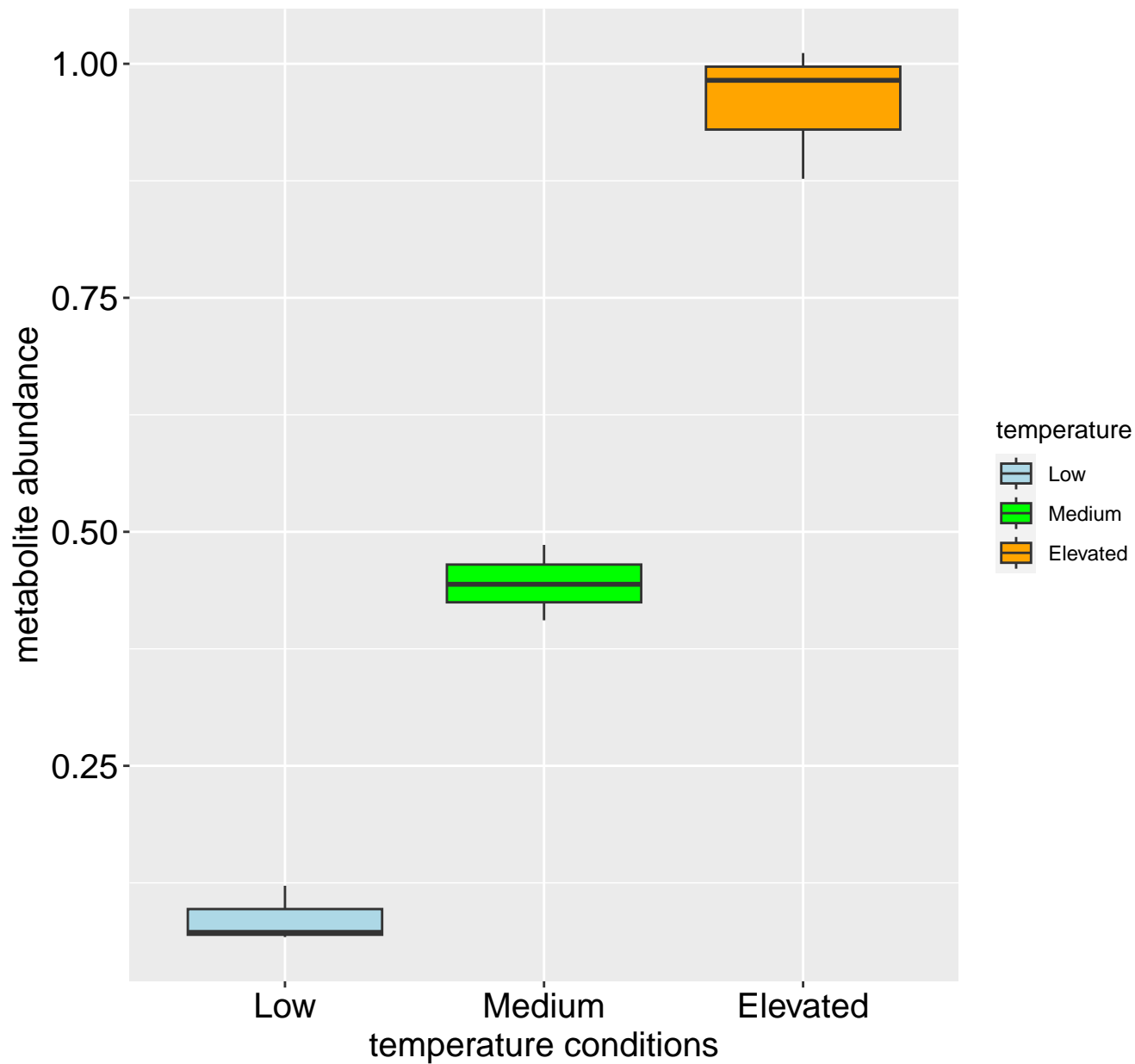


# Tetracosanoate

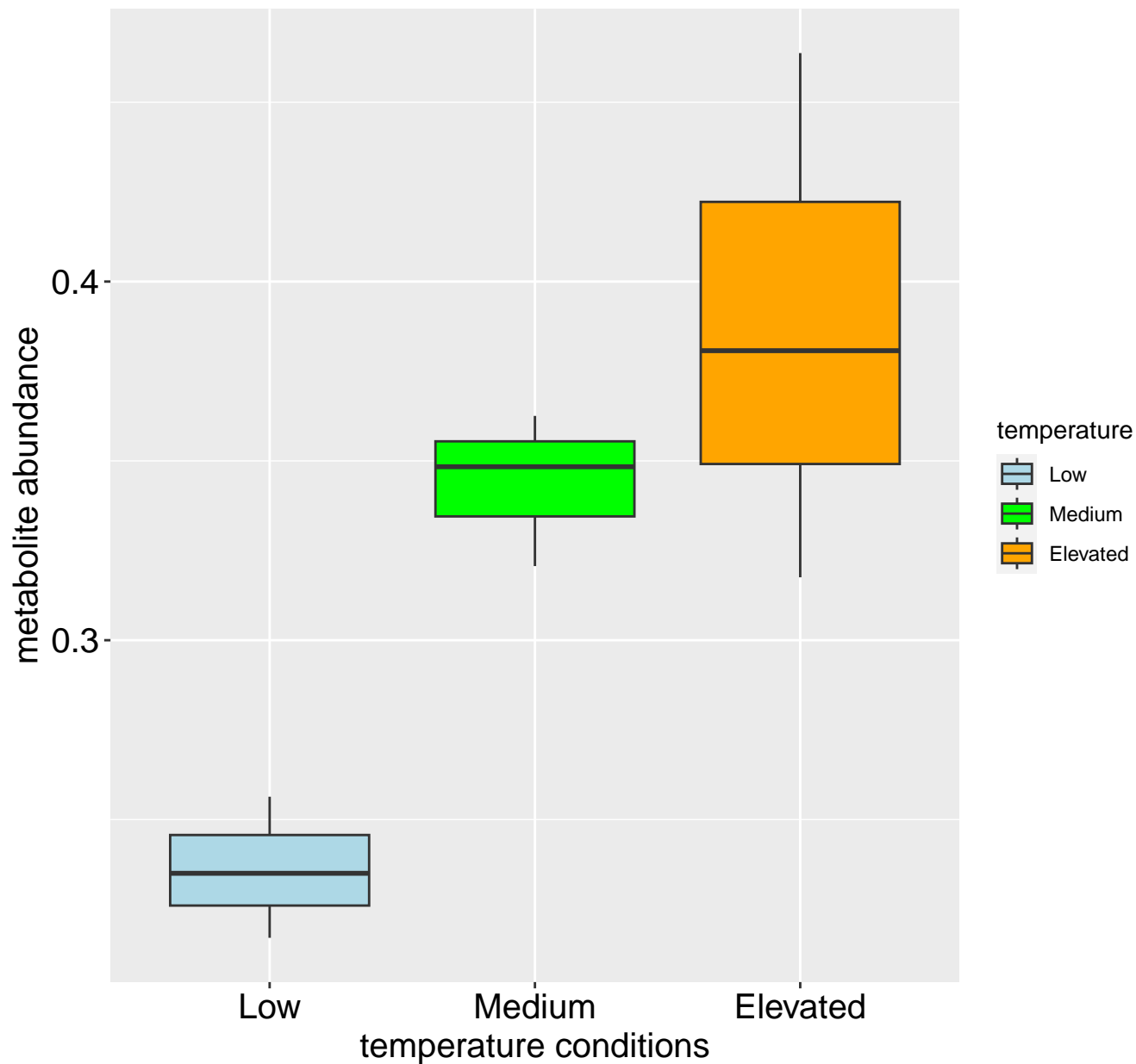




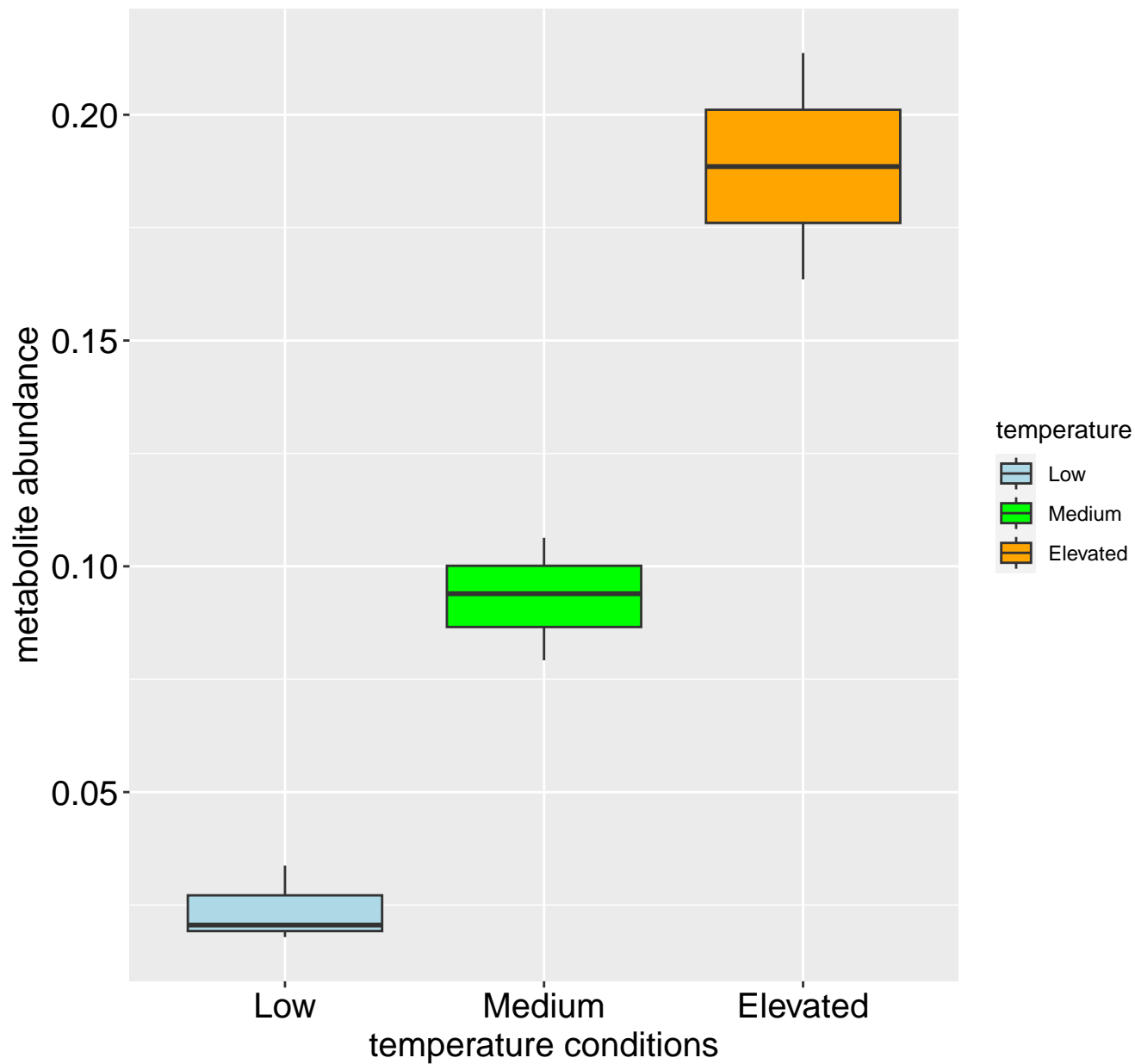
# X4MTB



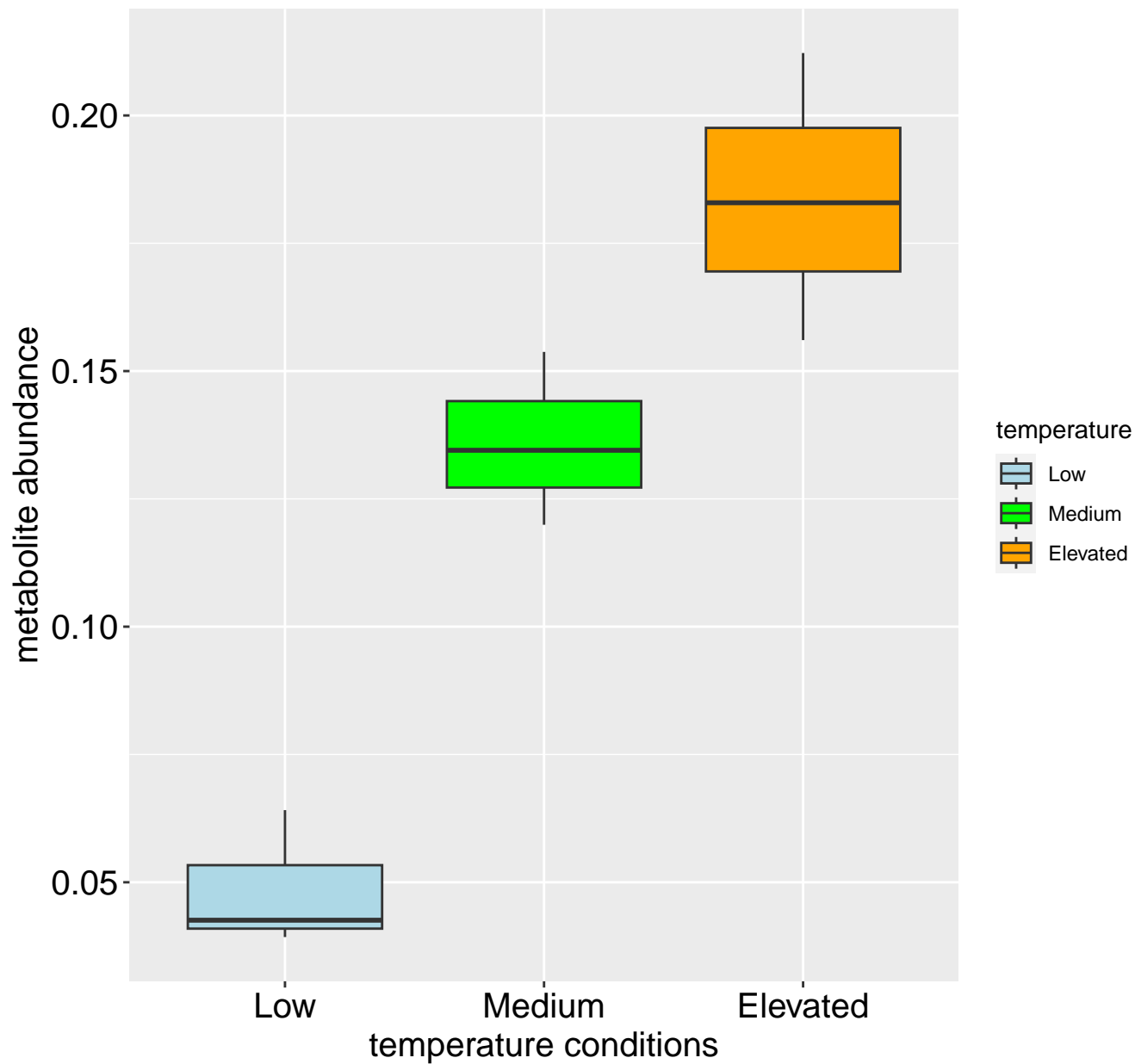
# X5..methythio.pentanenitrile



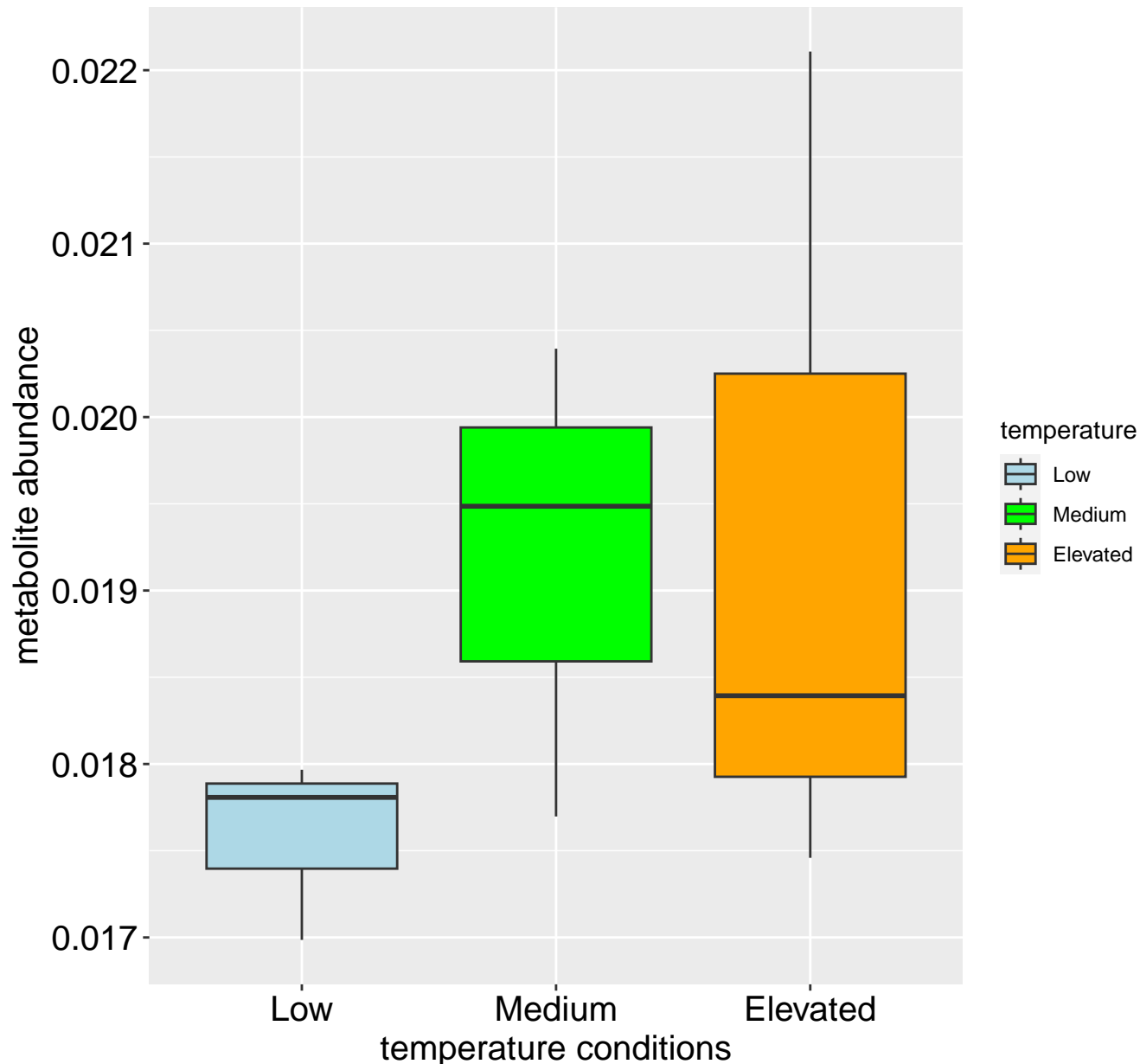
# X7MTH



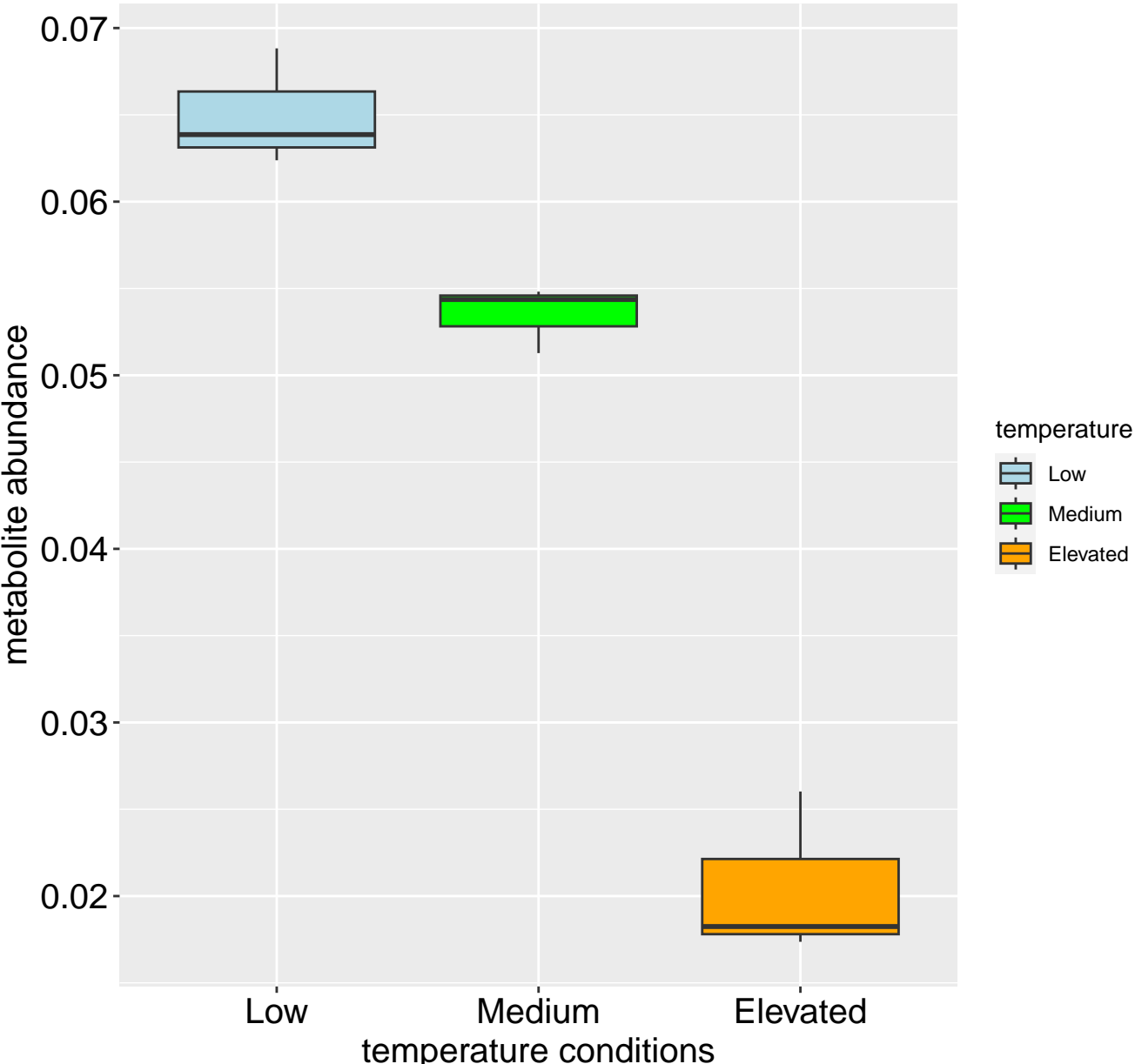
# X8MTO



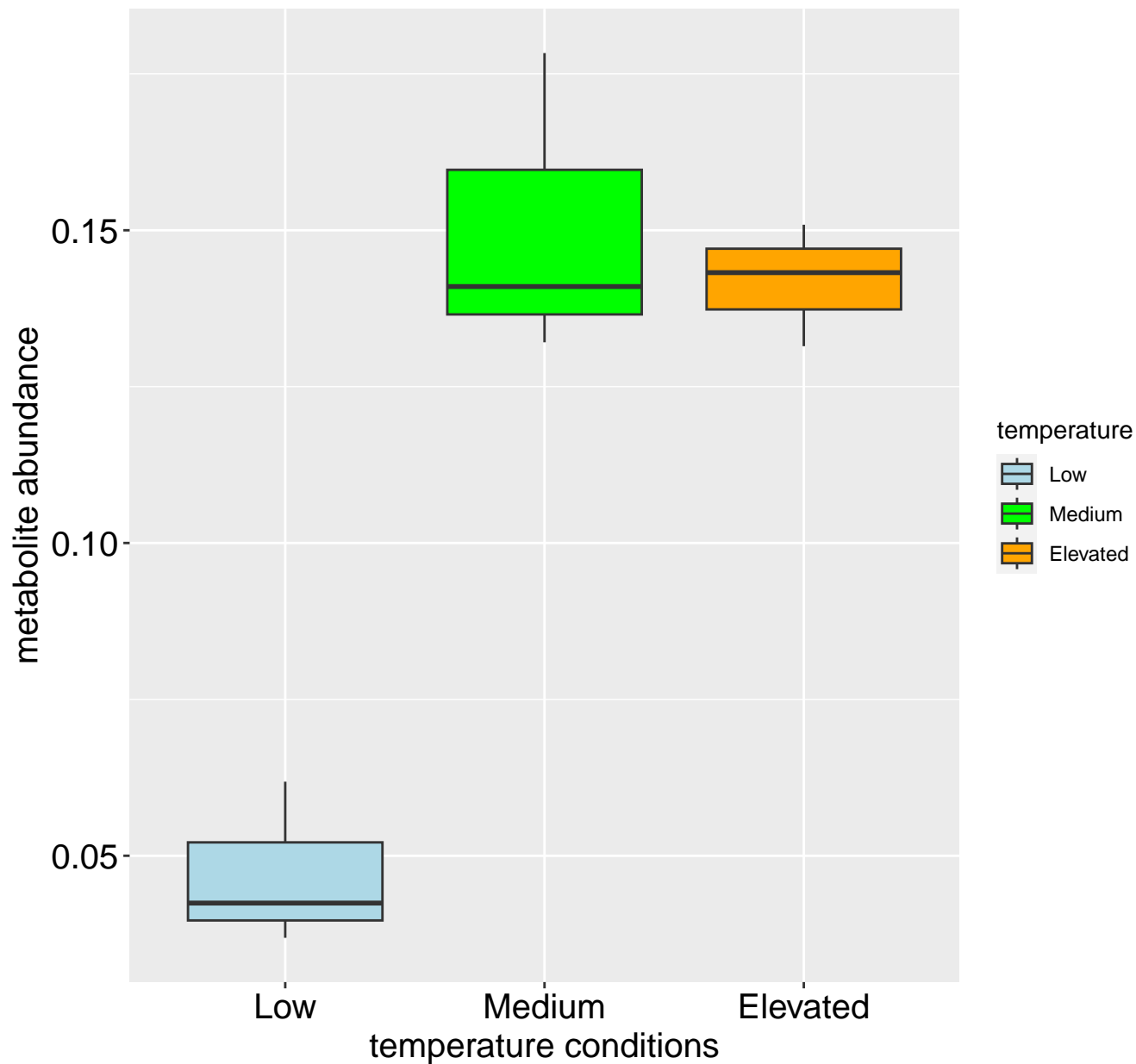
# BenzoylGlucosinolate.2Breakdown



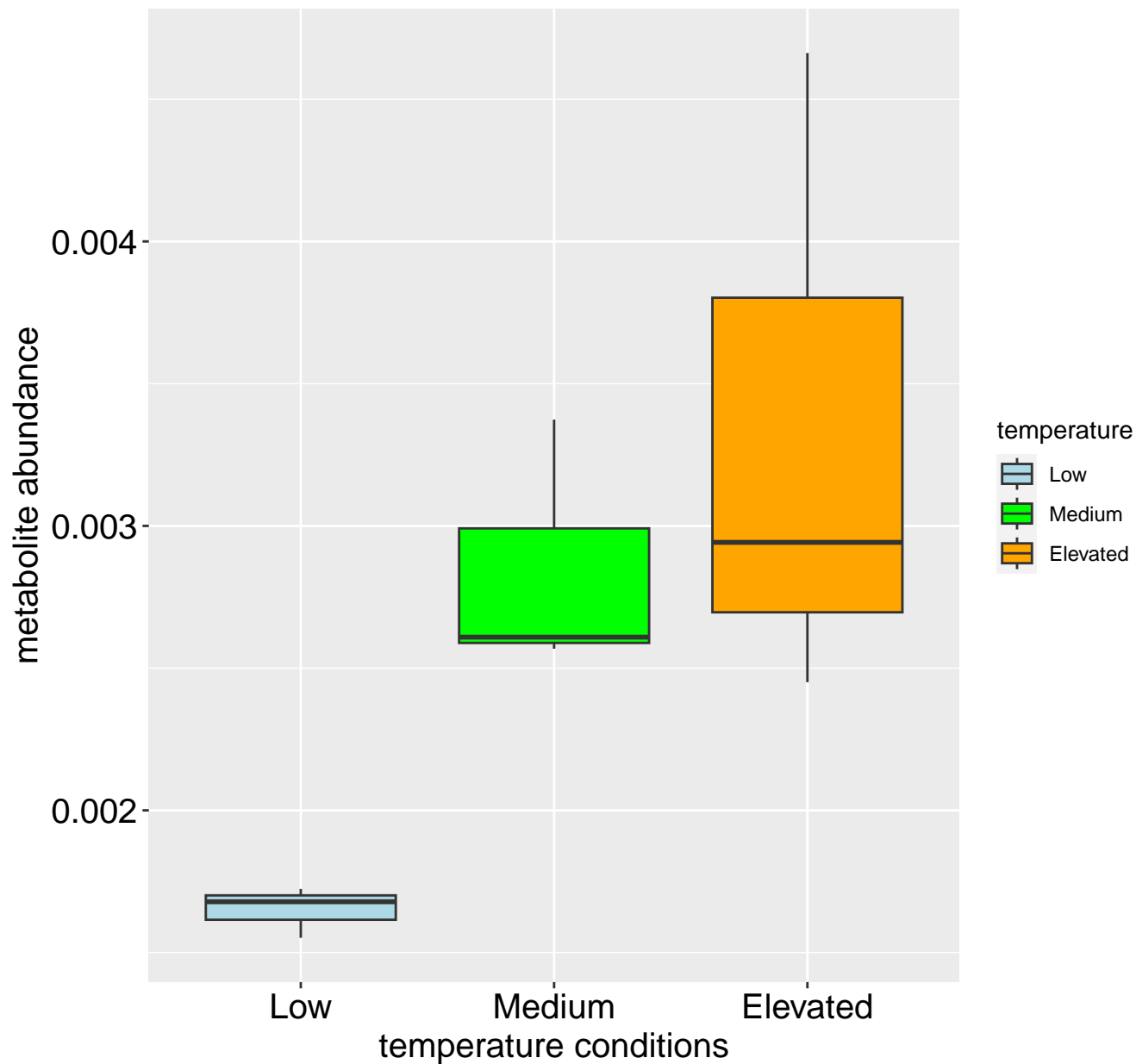
# BenzoylGlucosinolate.3Breakdown



# BenzoylX.Glucosinolate.3

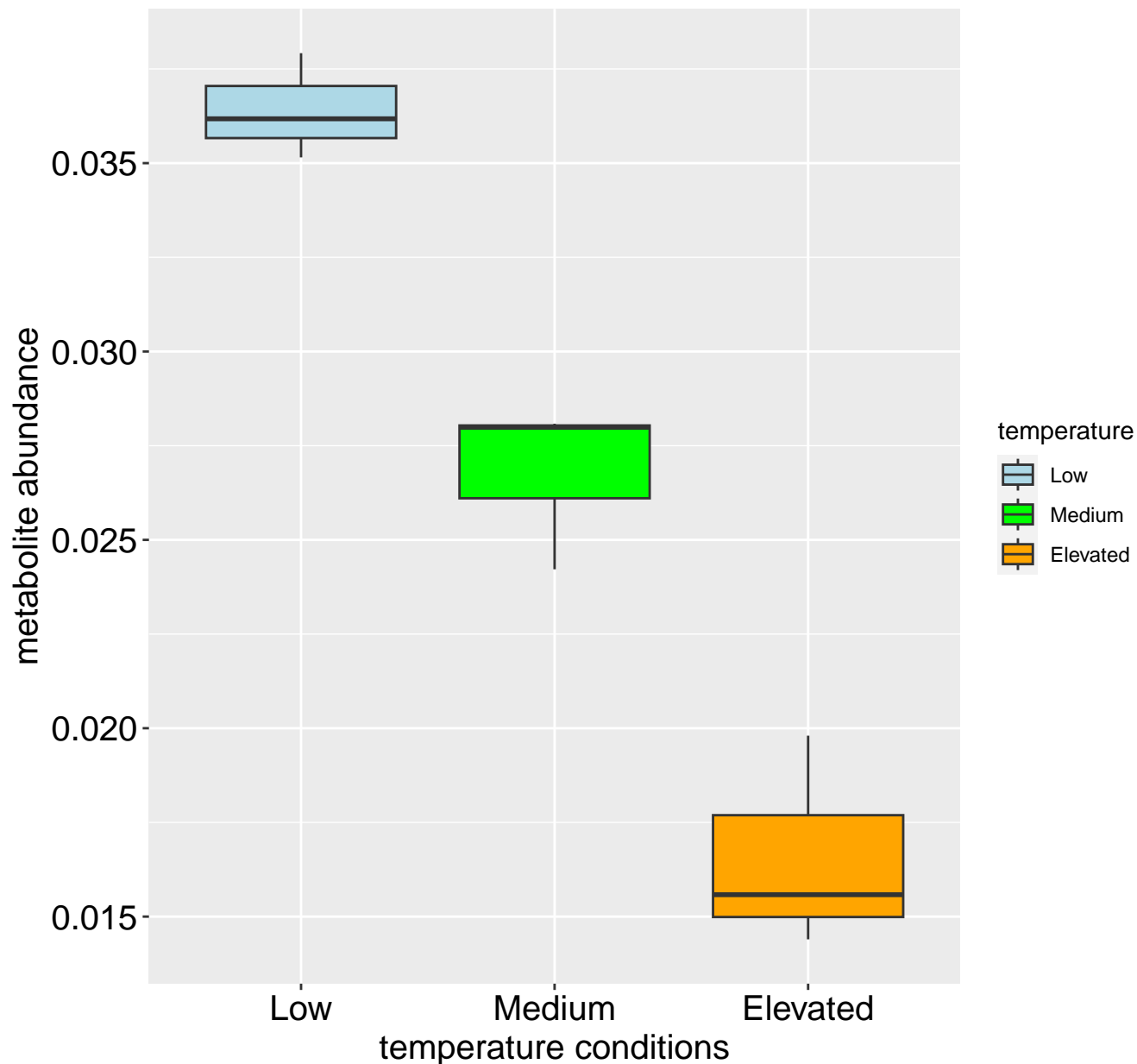


# Hexanenitrile.6methylthio

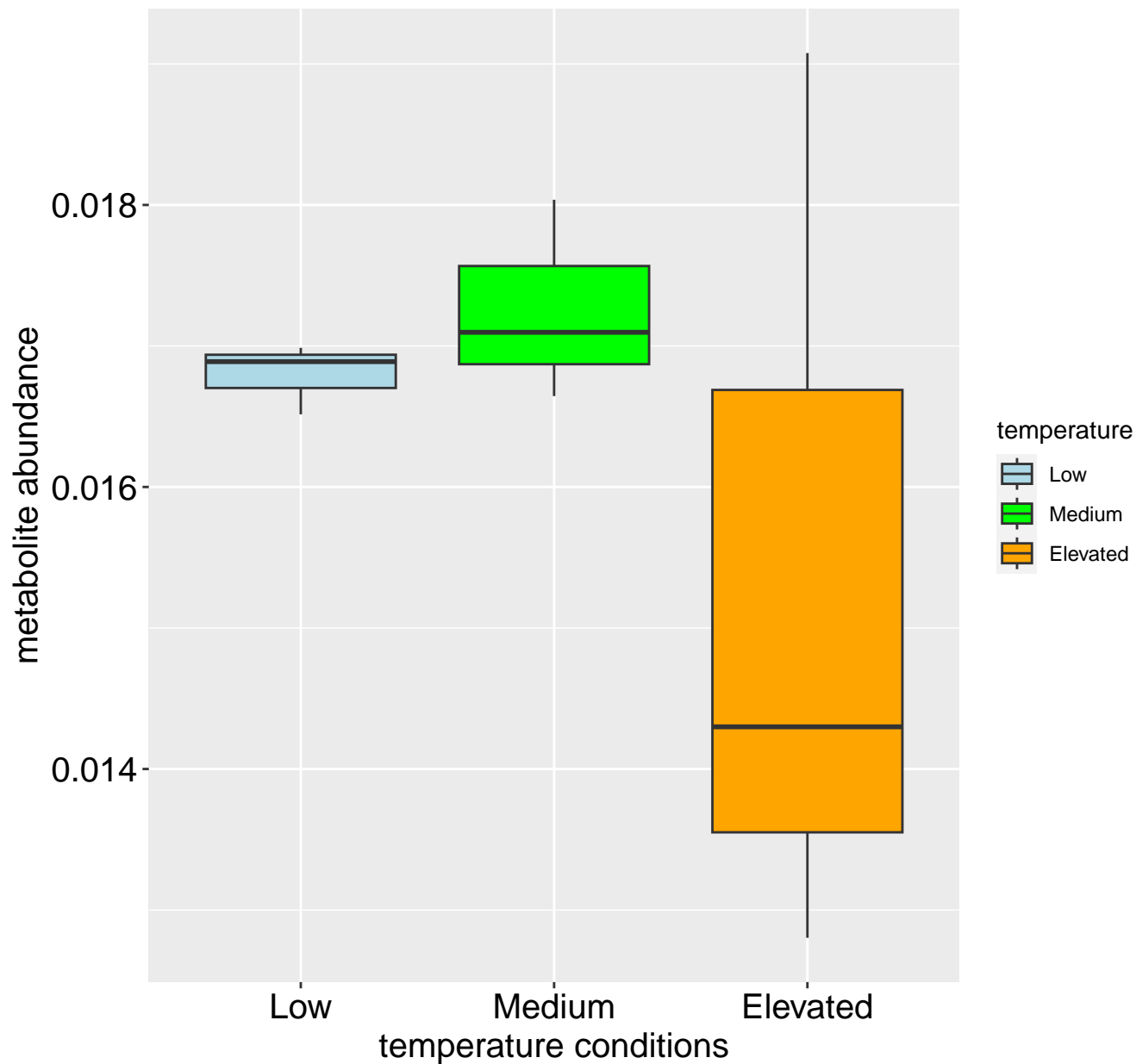




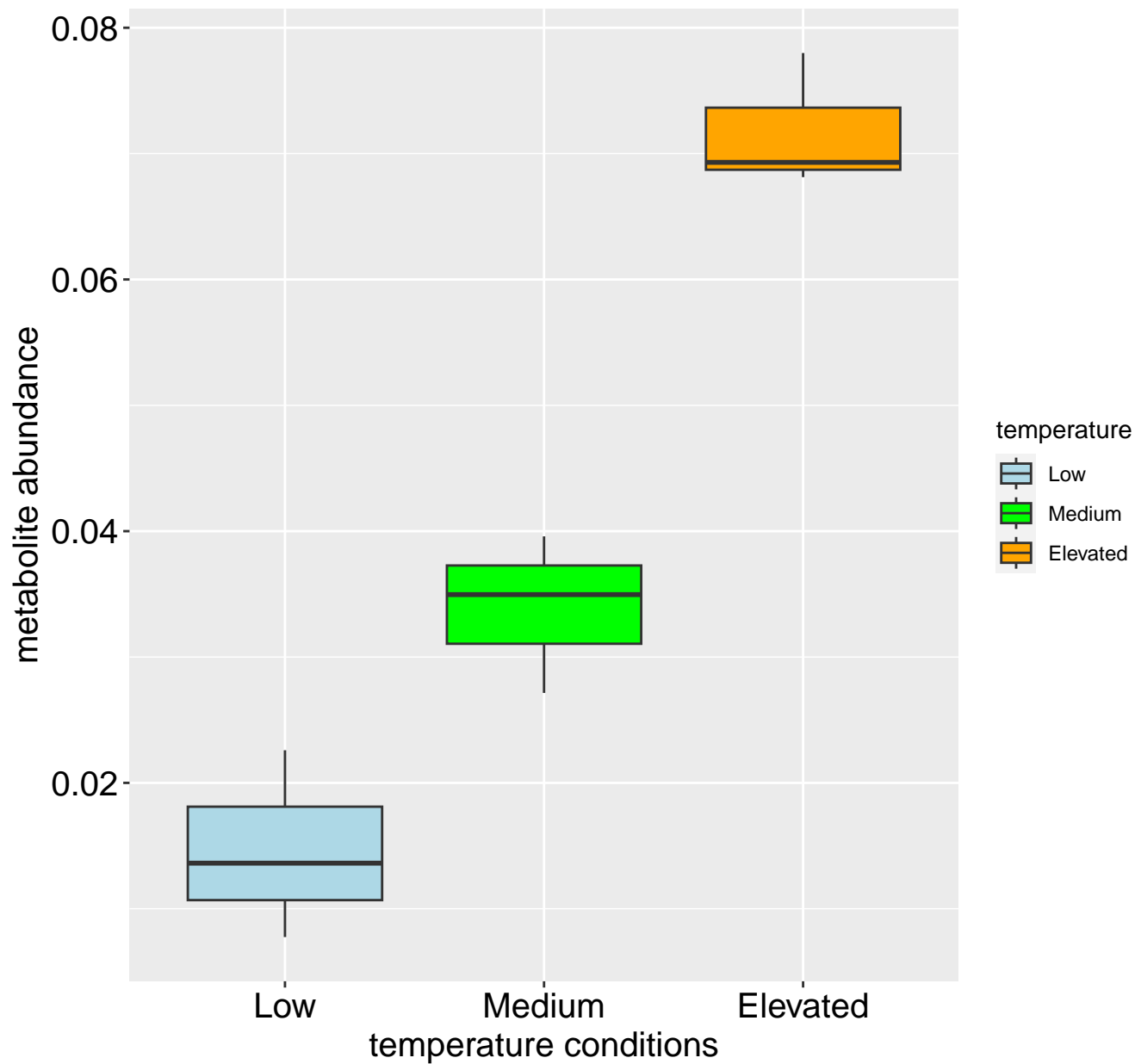
# Nonanenitrile.9.methylthio



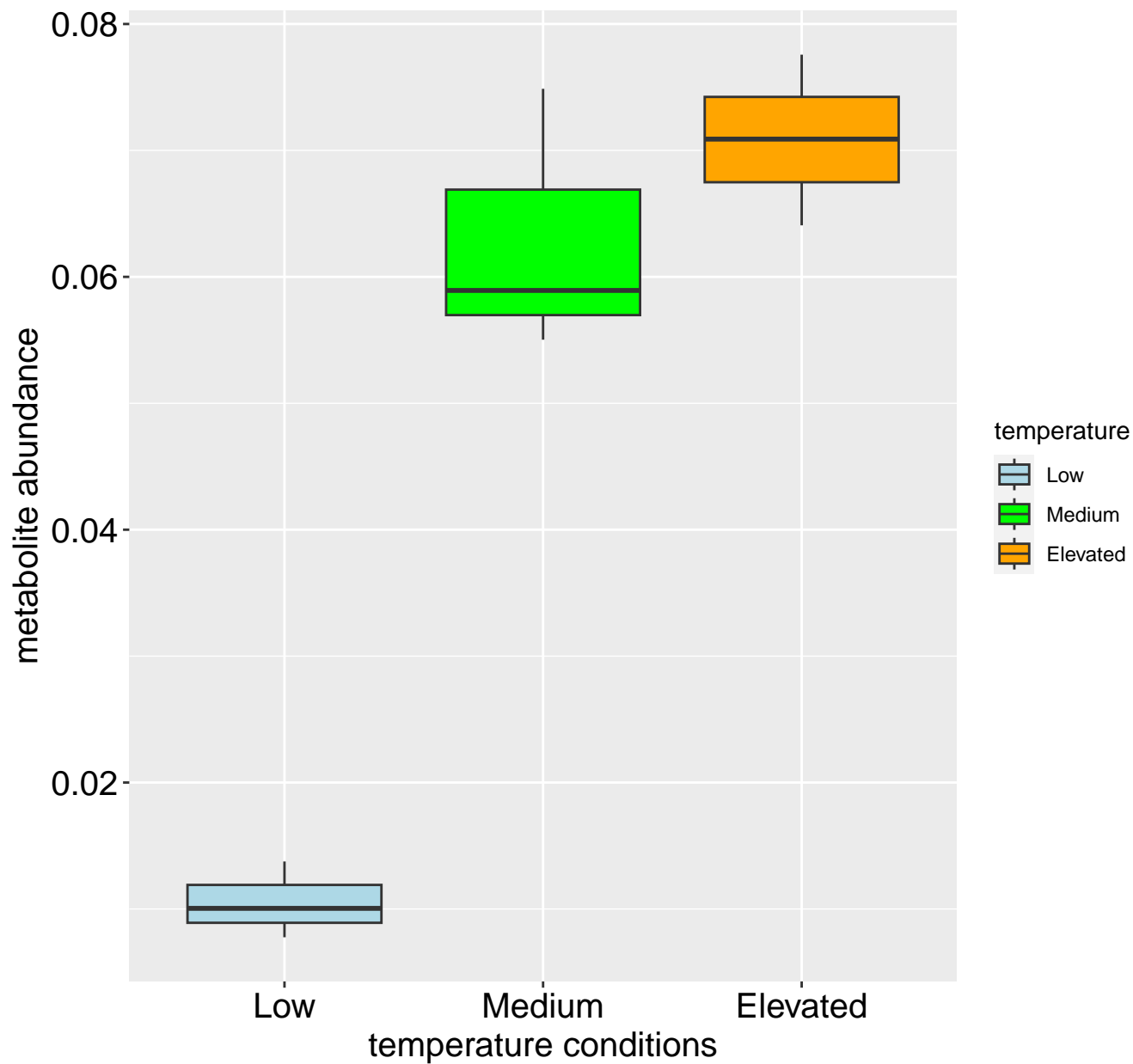
# Octanenitrile.8.methylthio



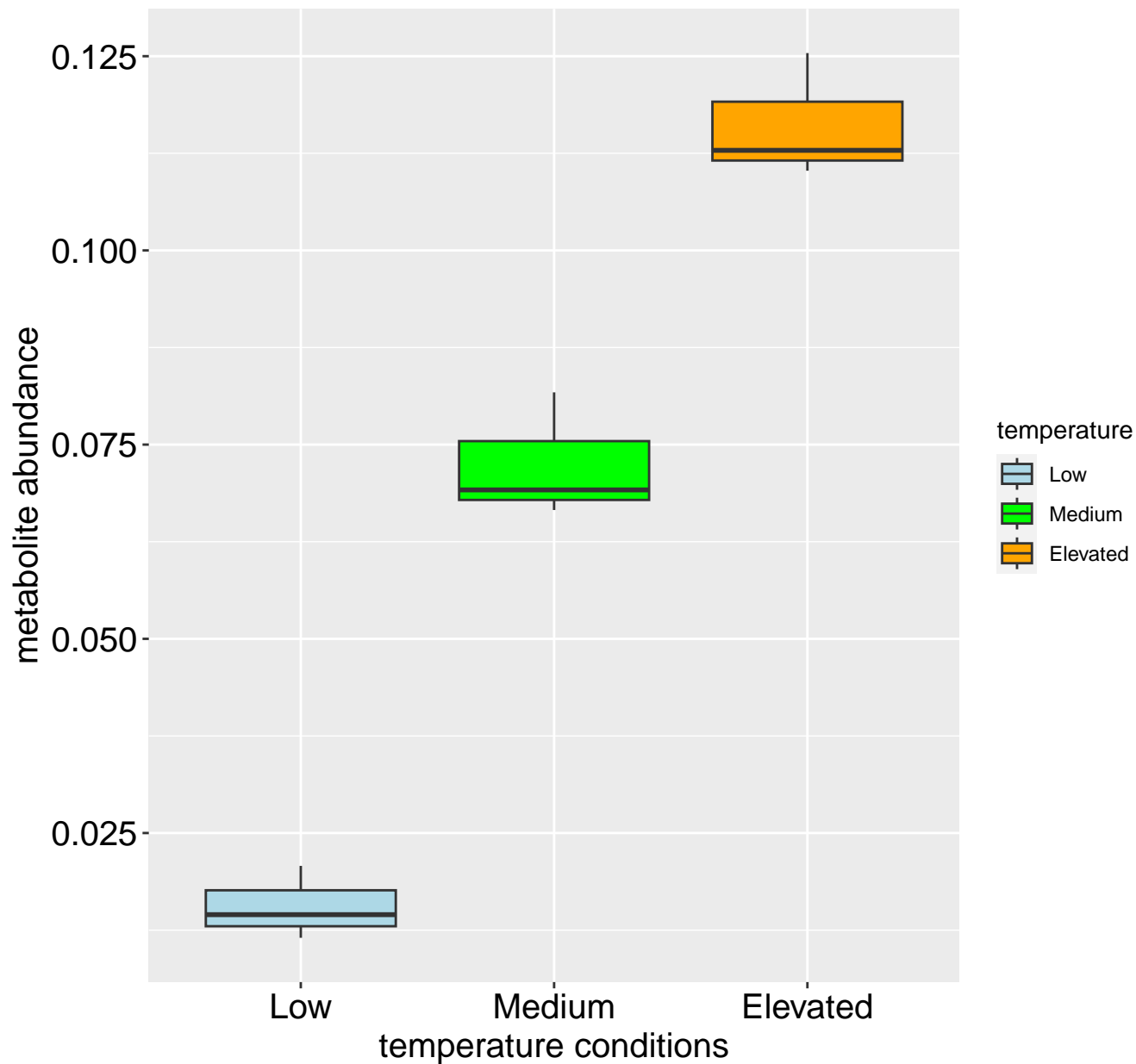
# Sulfite



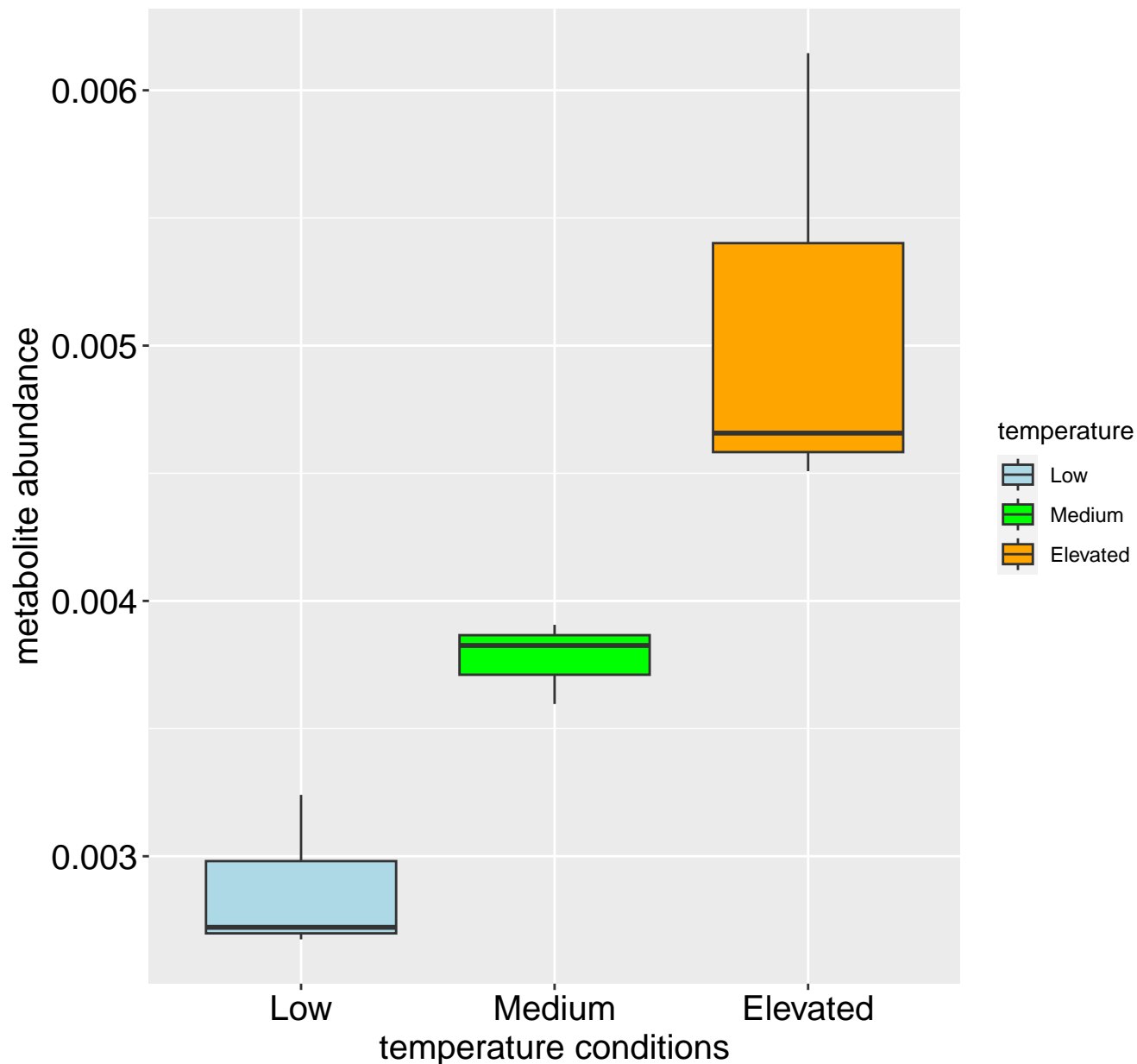
# U2609.4.361



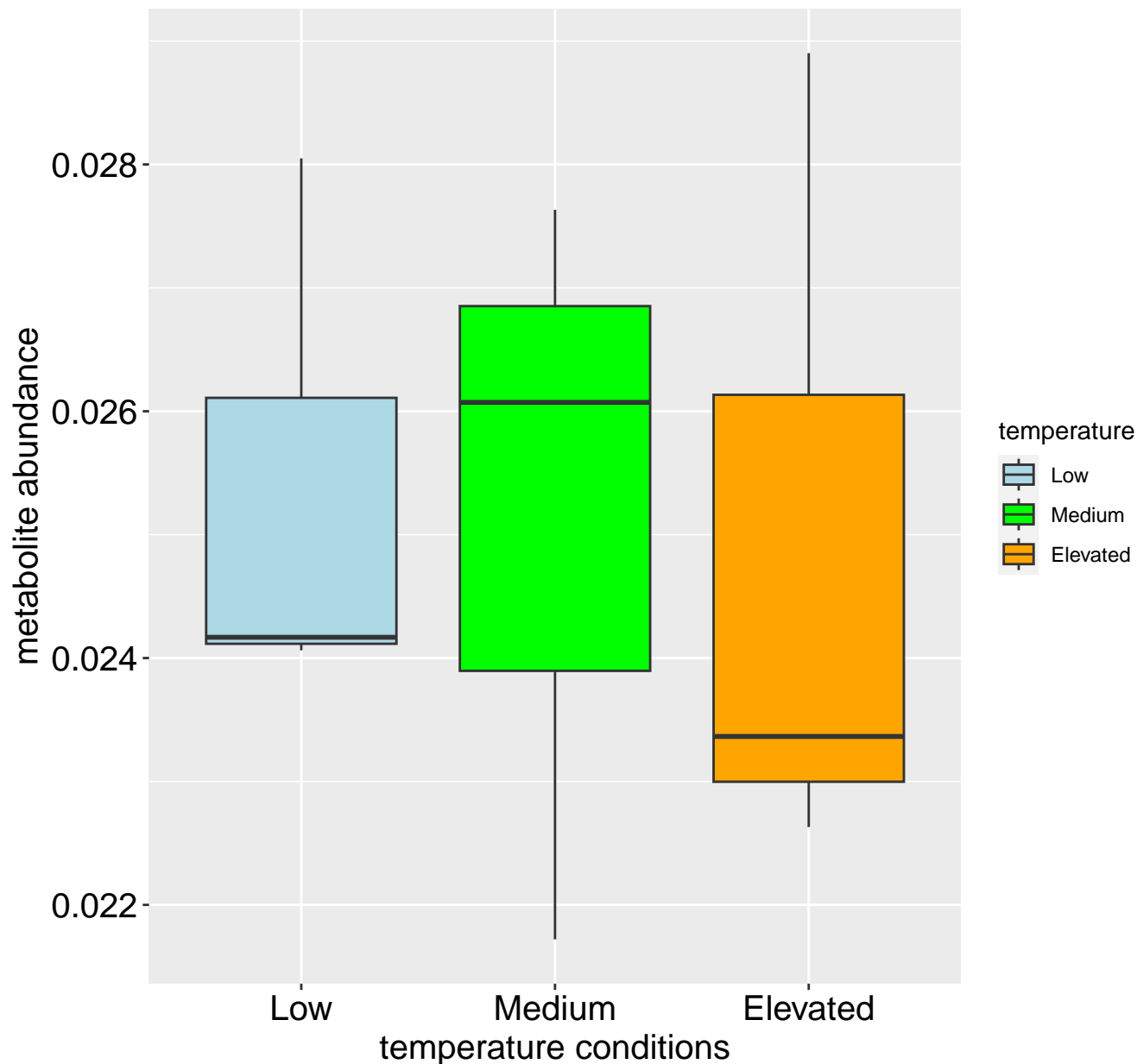
U3122.4.202.I3M.



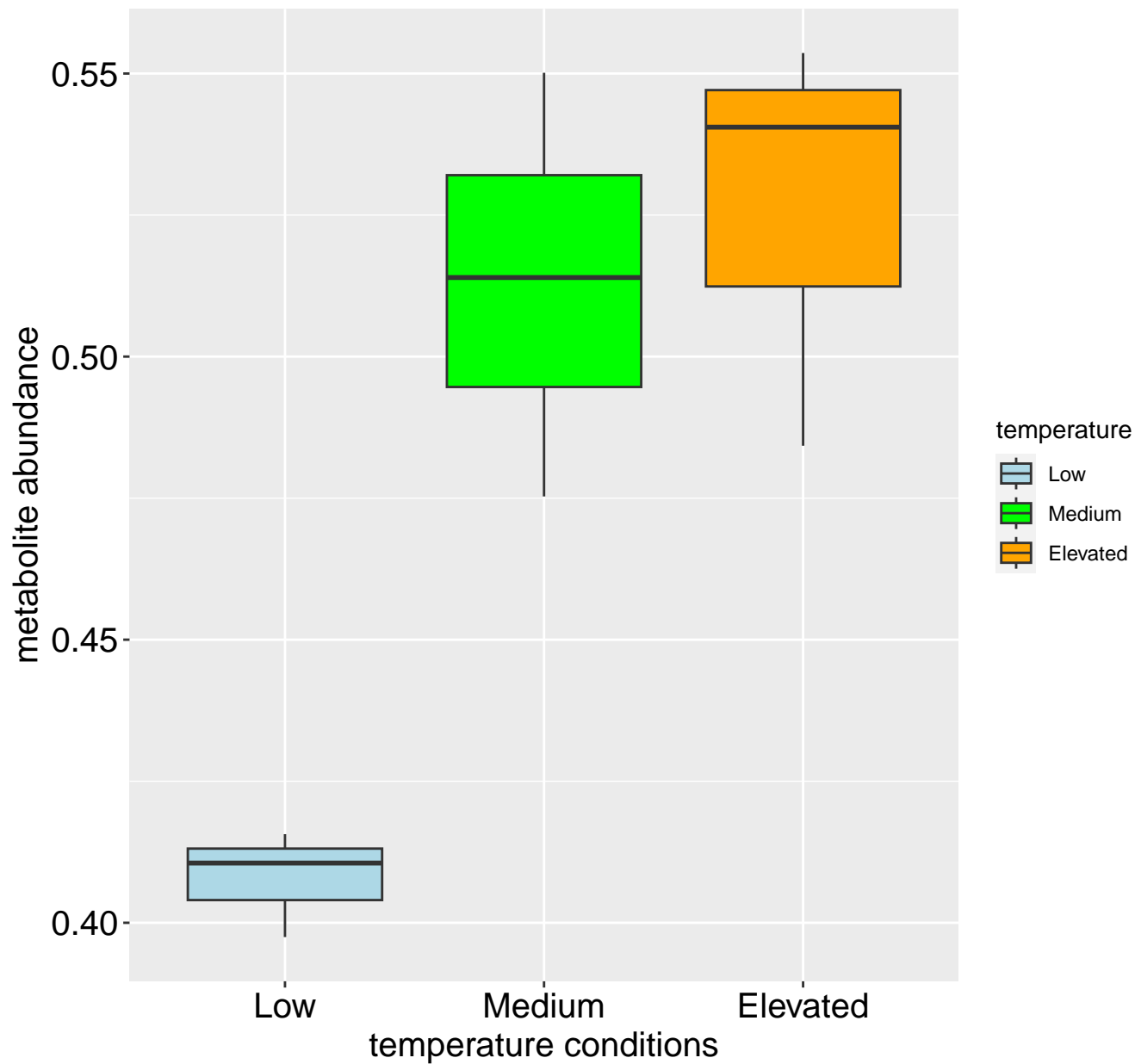
# UGlucosinolatebreakdown140.4



# UGlucosinolatebreakdown140.5

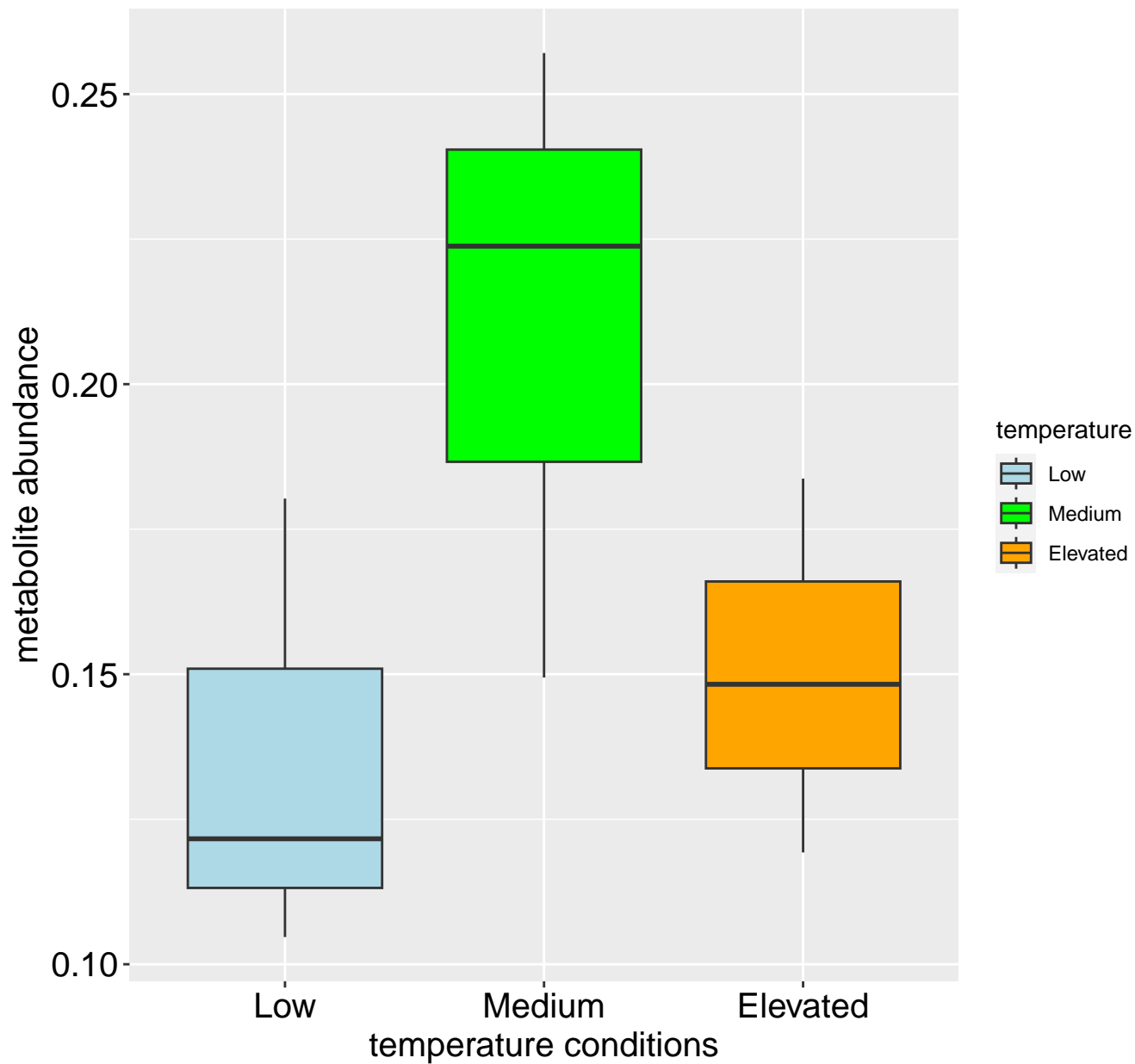


# H<sub>2</sub>SO<sub>4</sub>

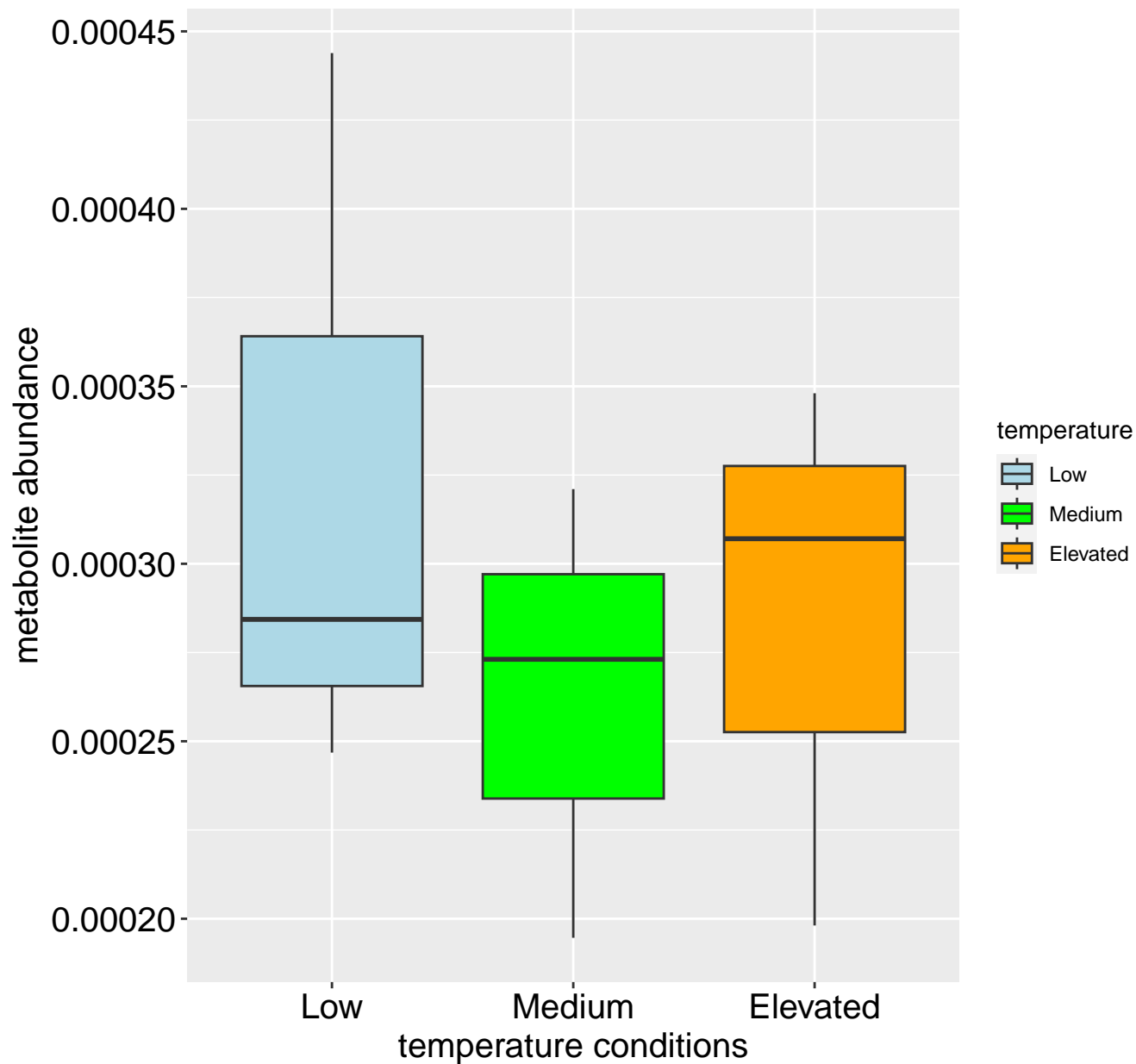




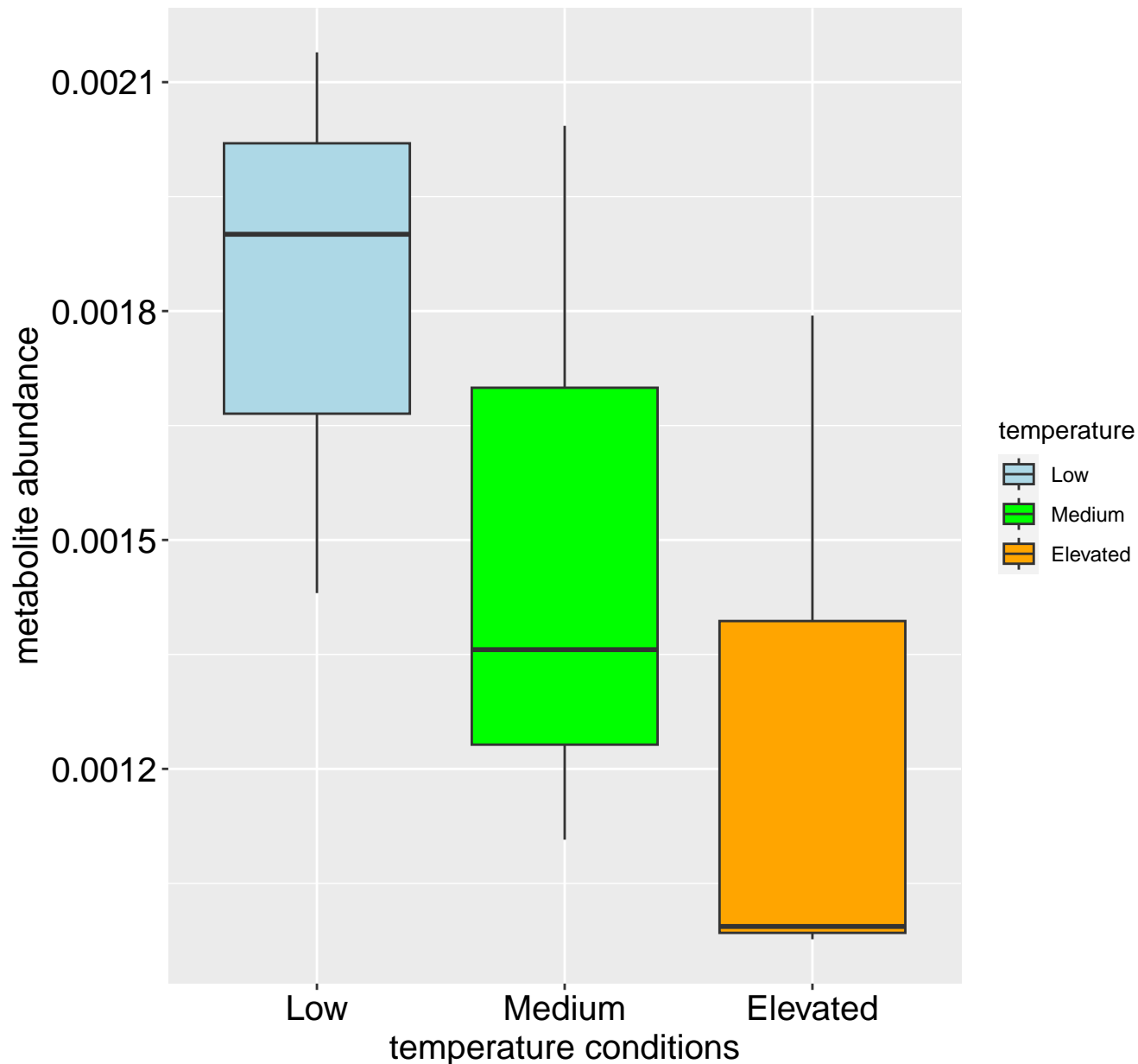
# Citrate



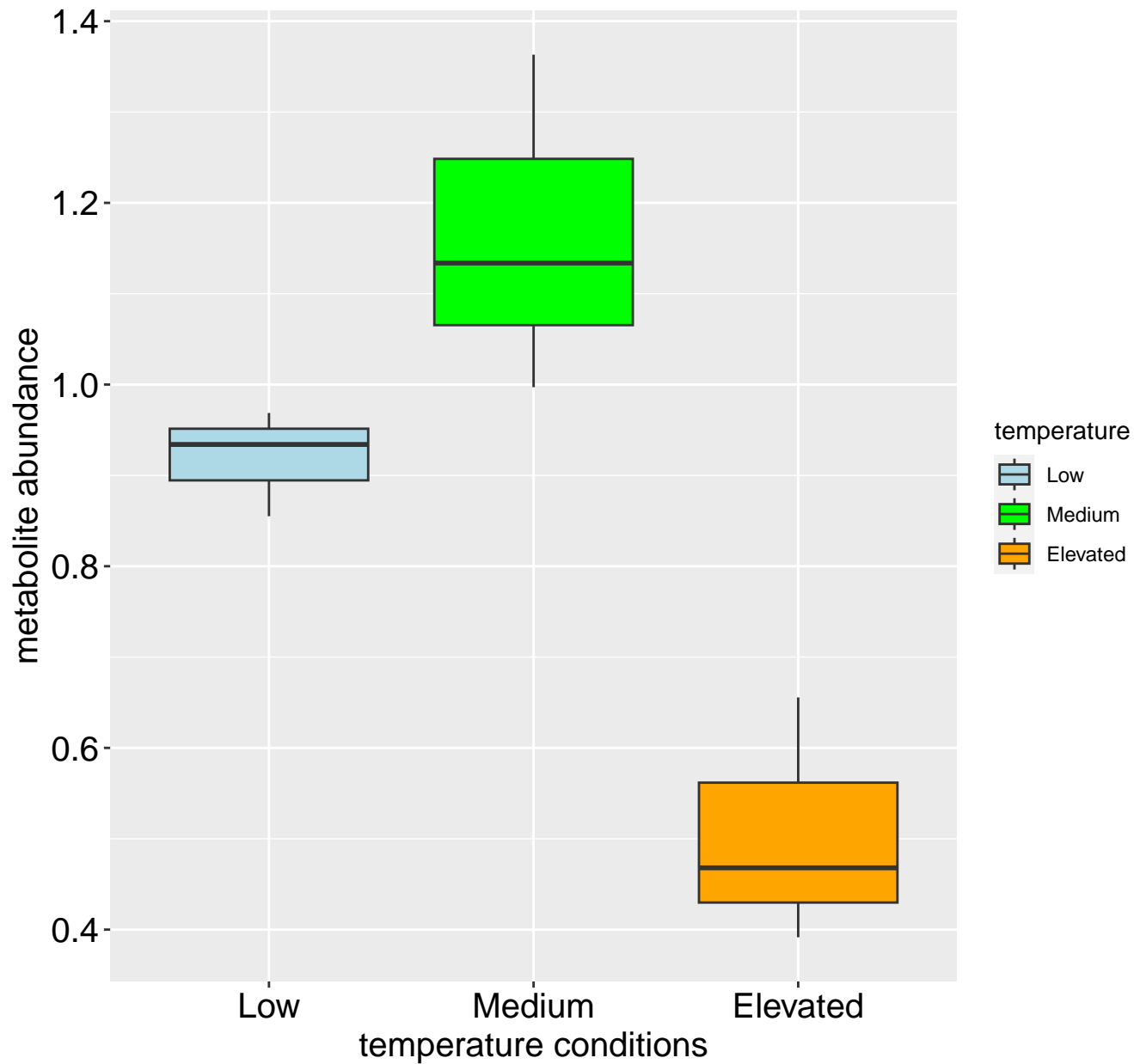
# Dehydroascorbate



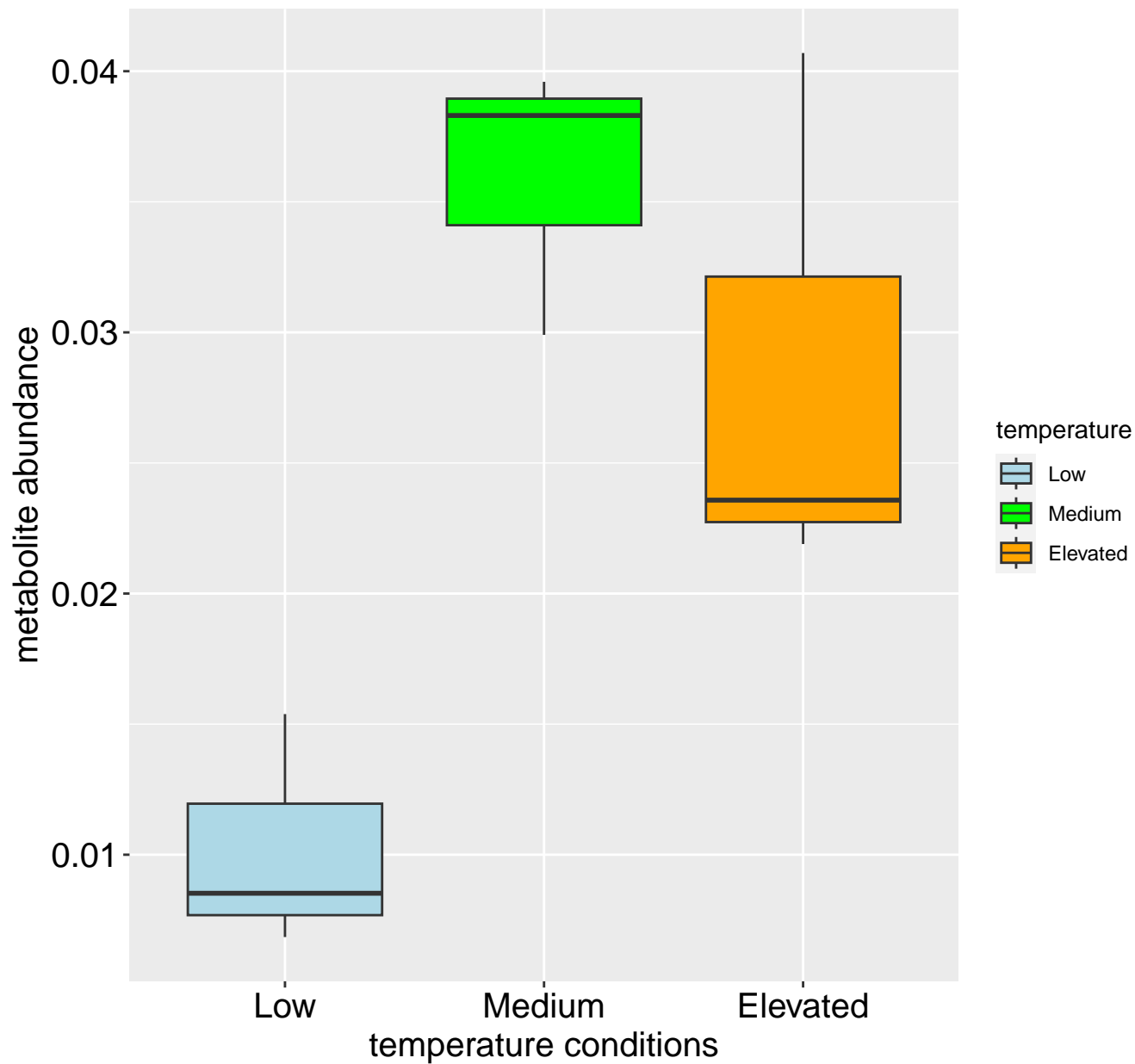
# dihydroxybenzoate



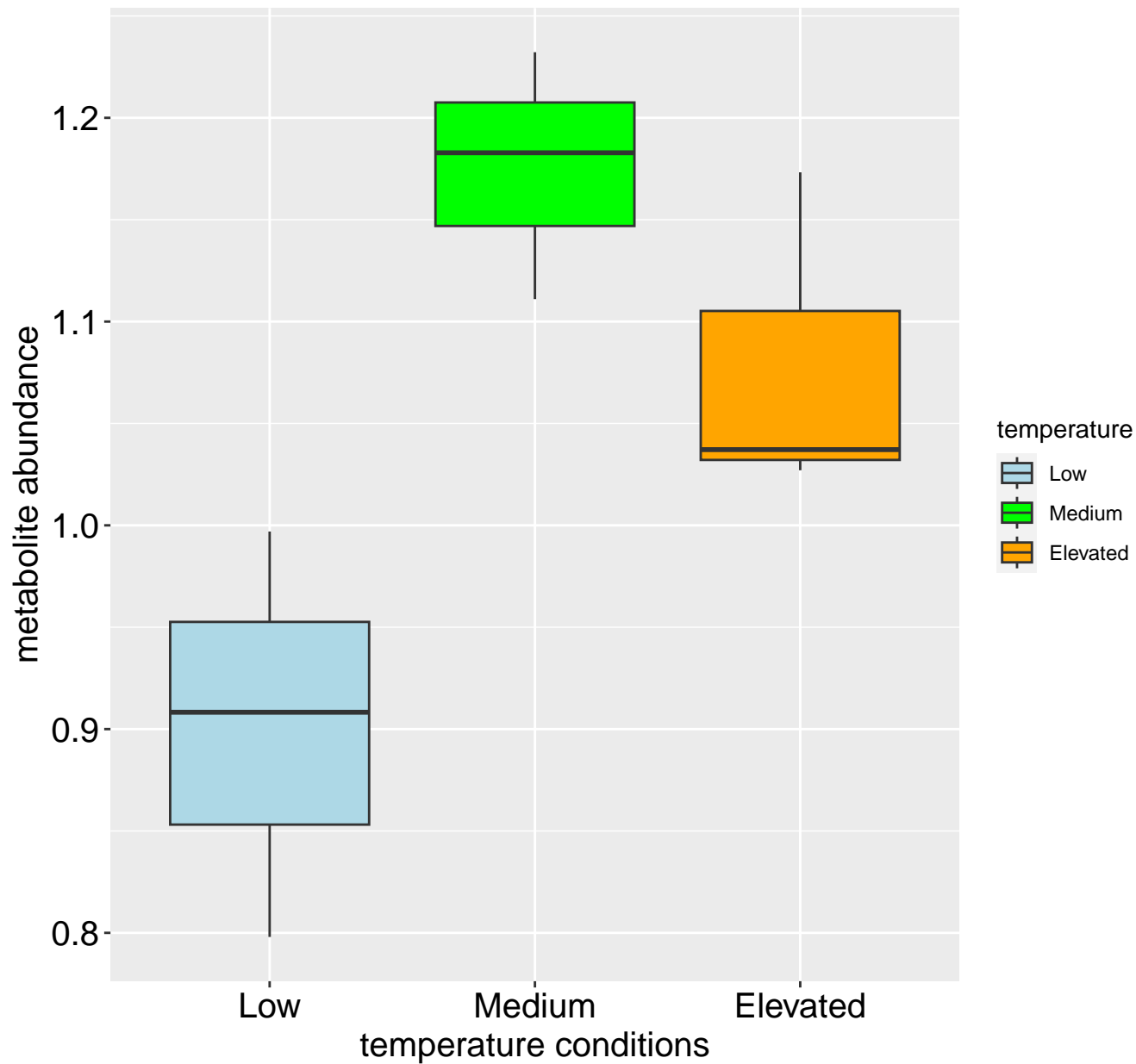
# Fumarate



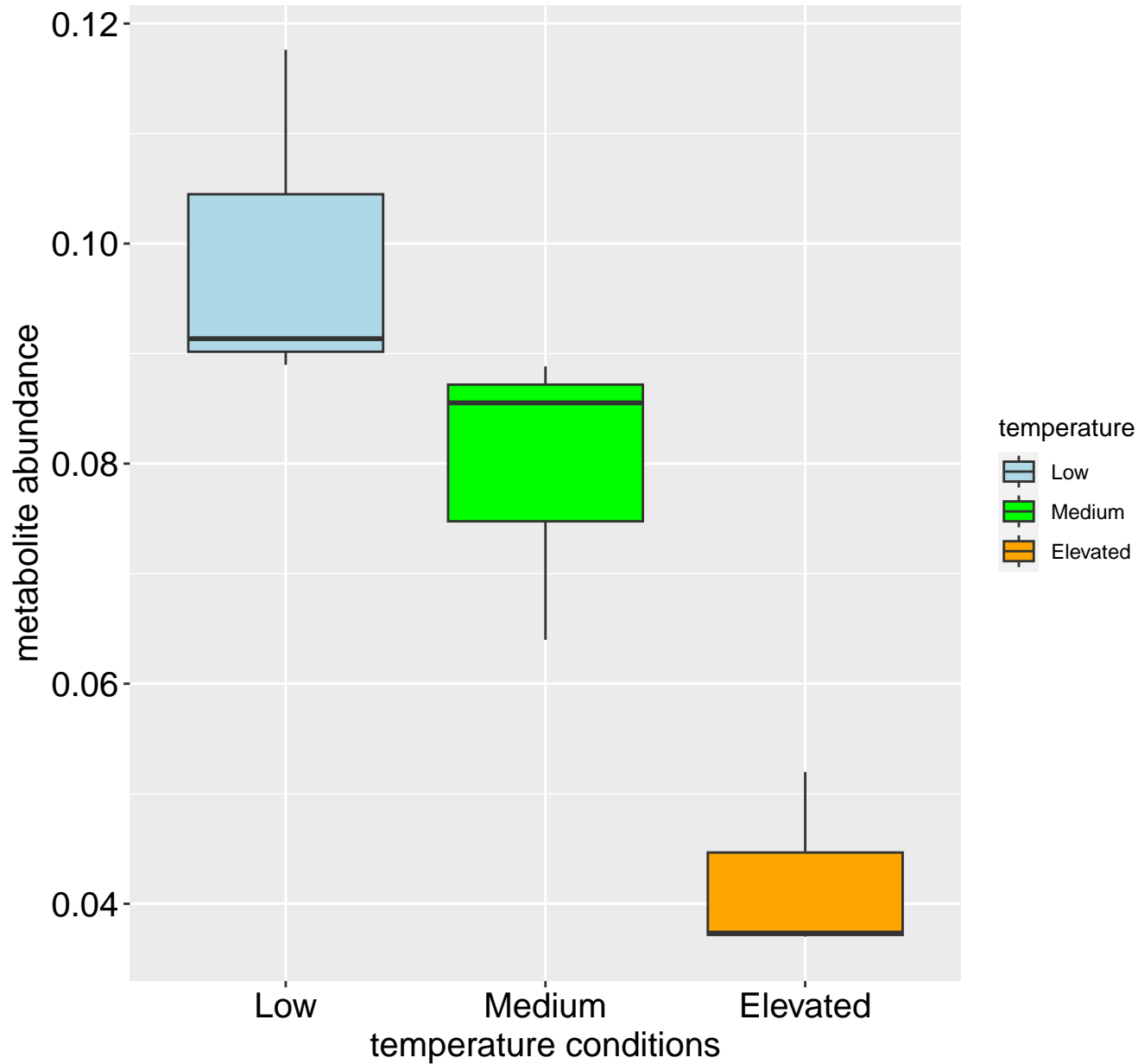
# Galactonate



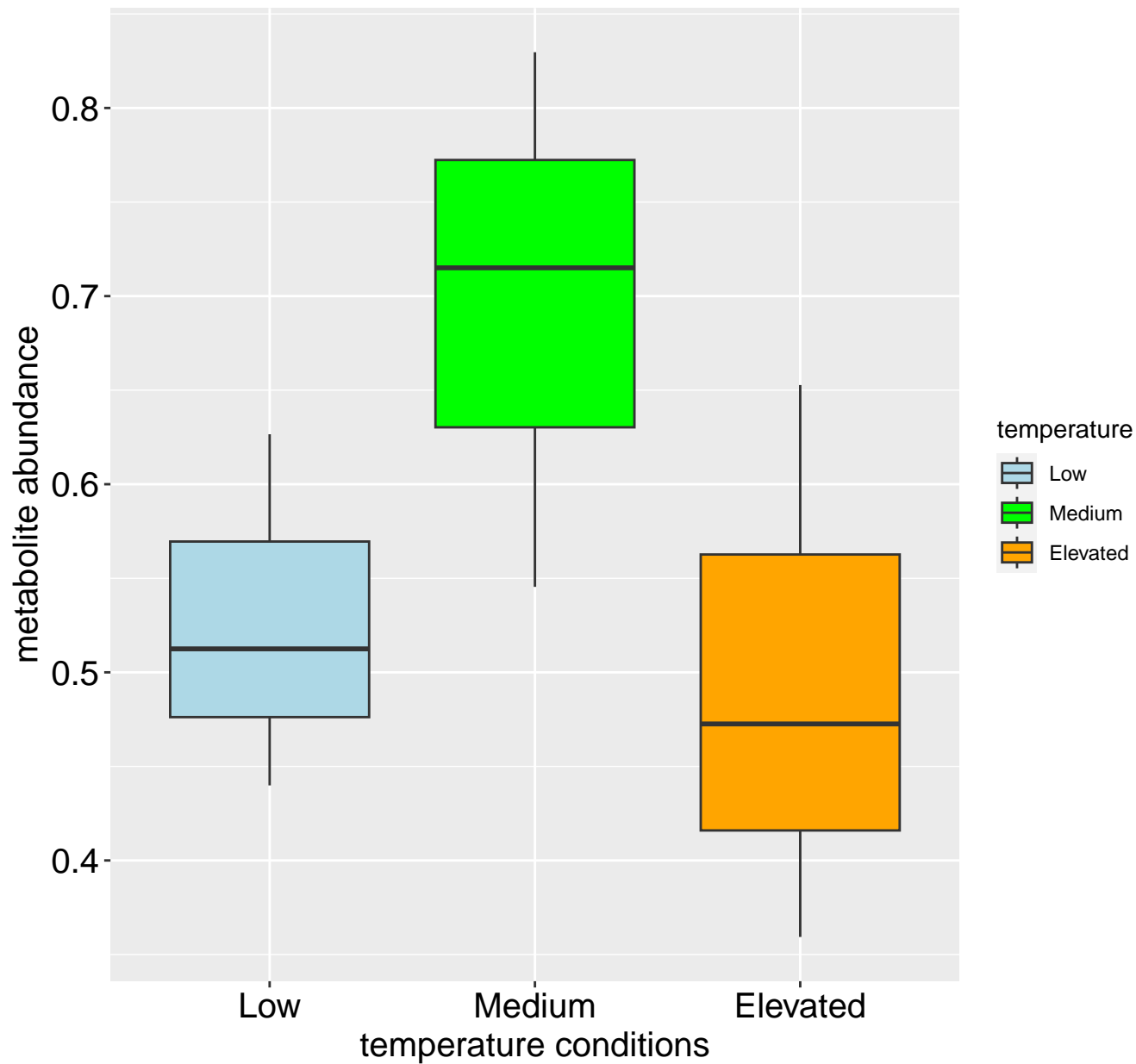
# Gluconate



# Glycerate

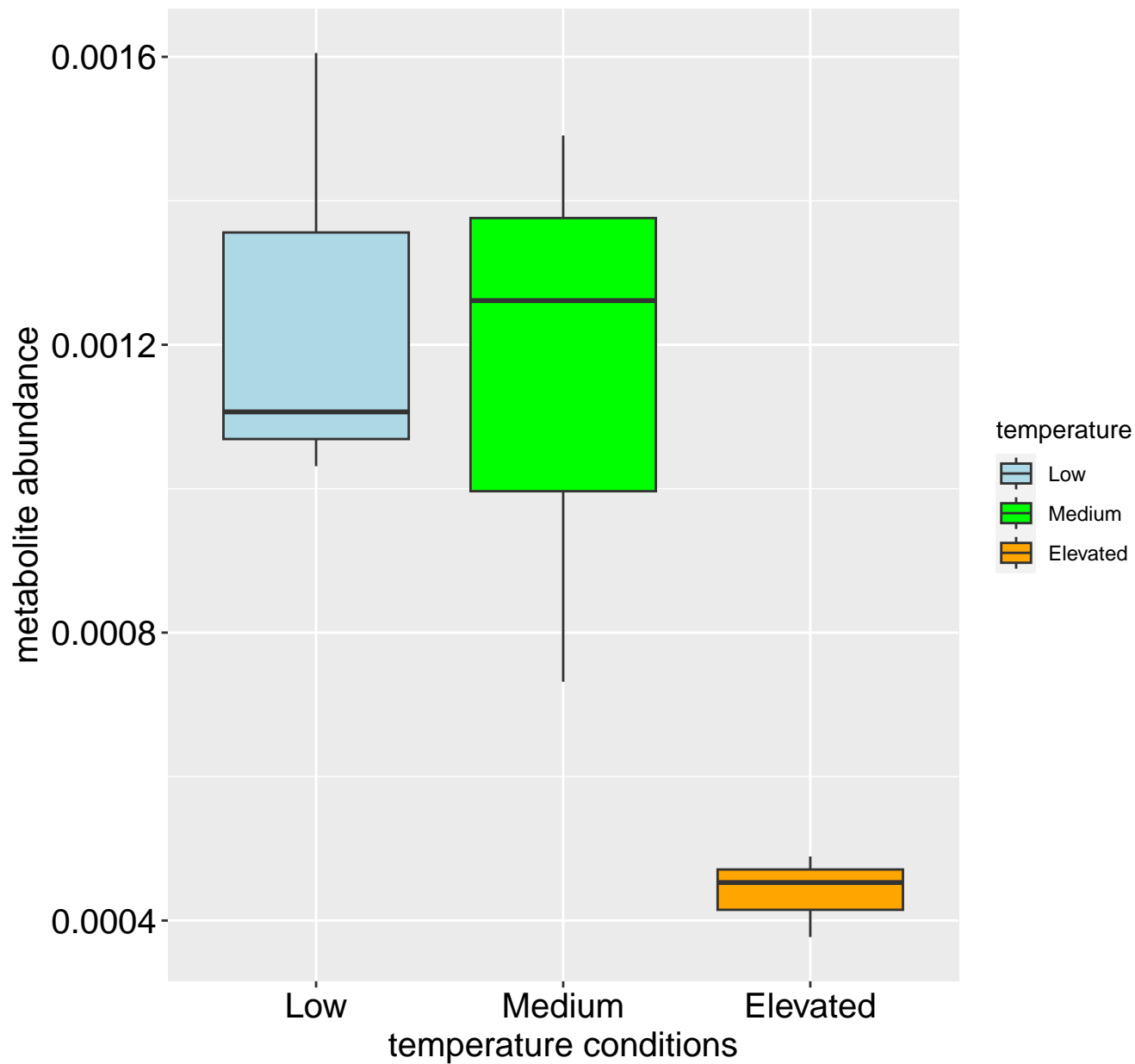


# Malate

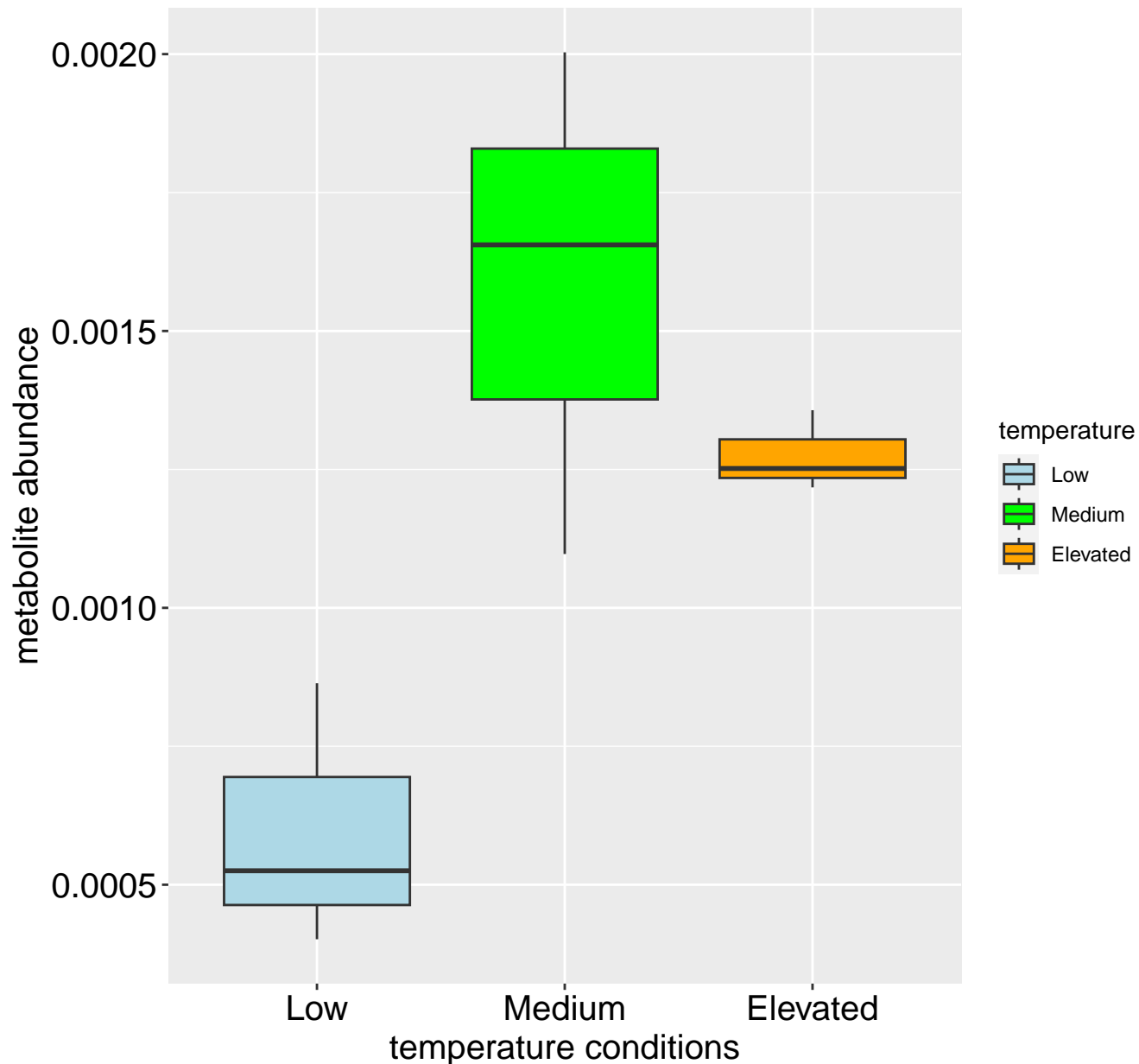




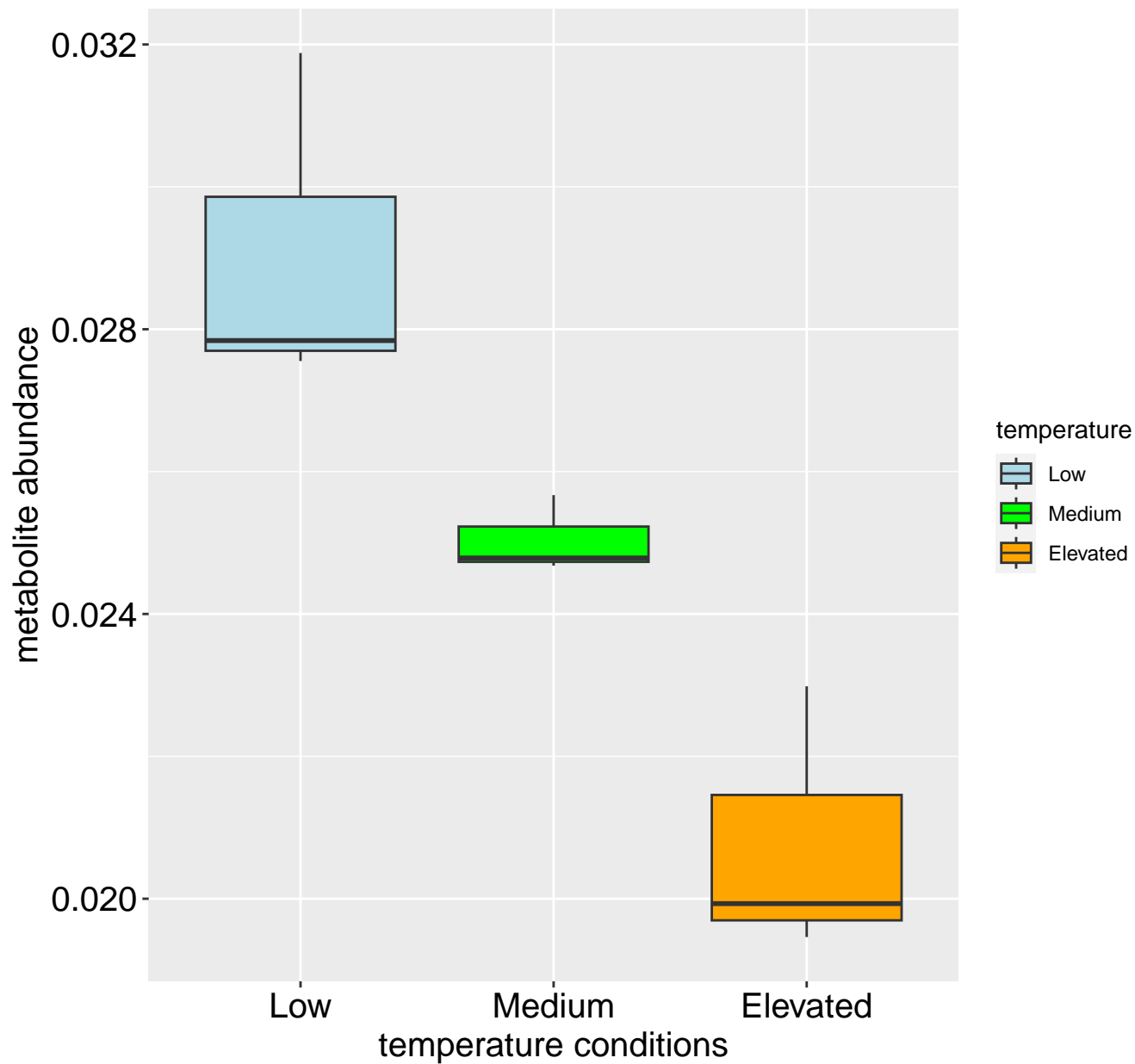
# Maleate



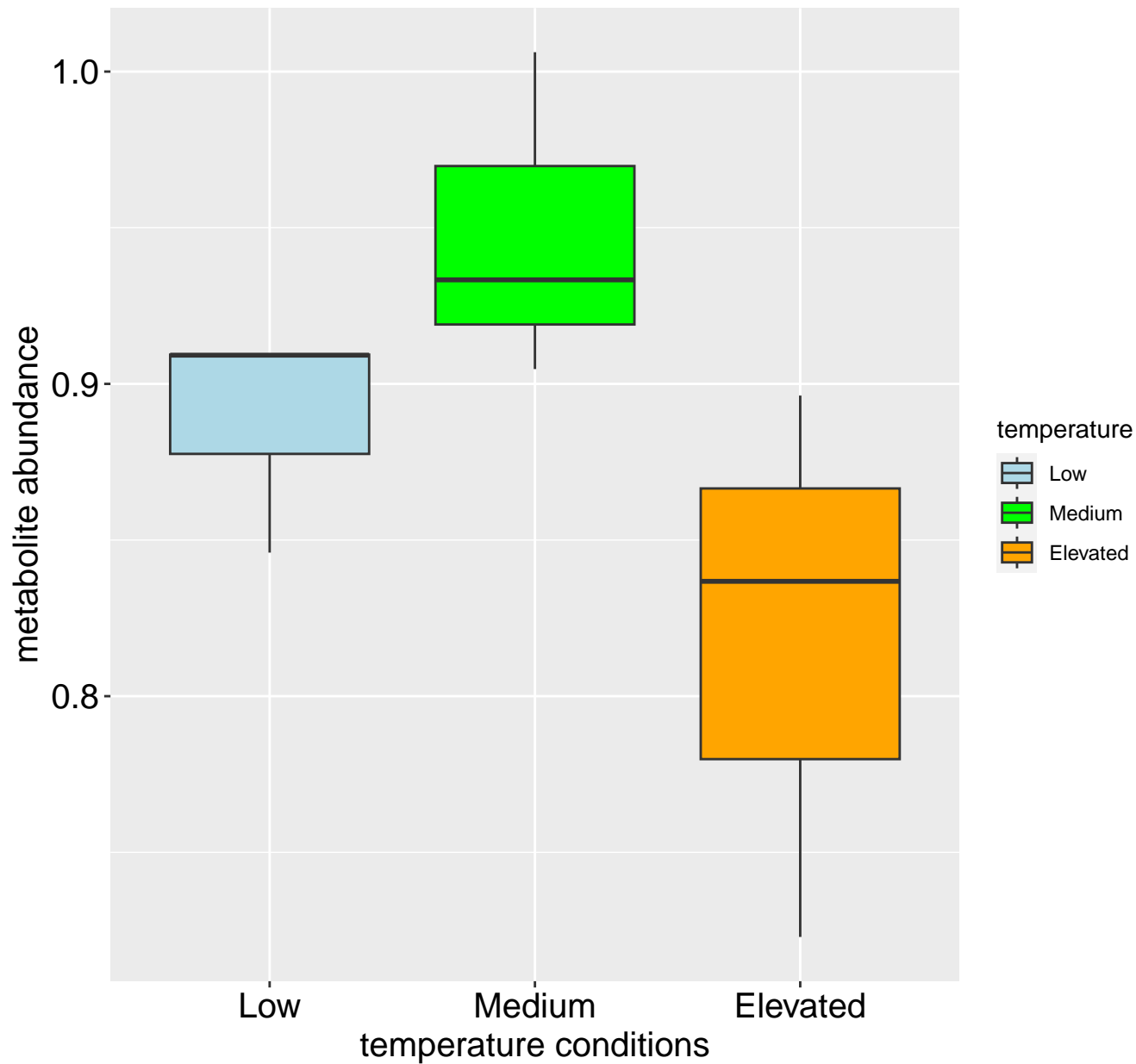
# Pentonate.4



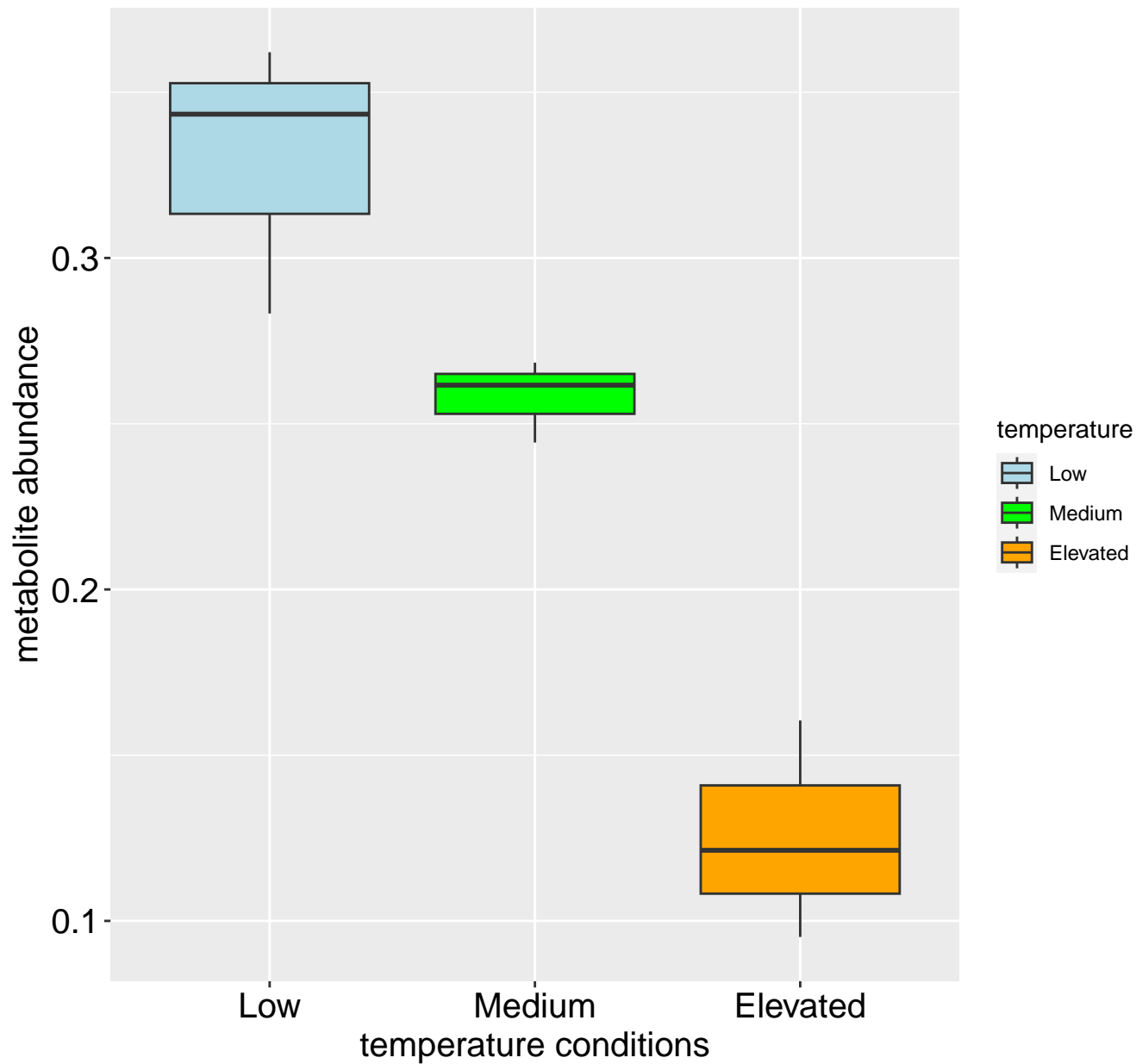
# Sinapinate.cis



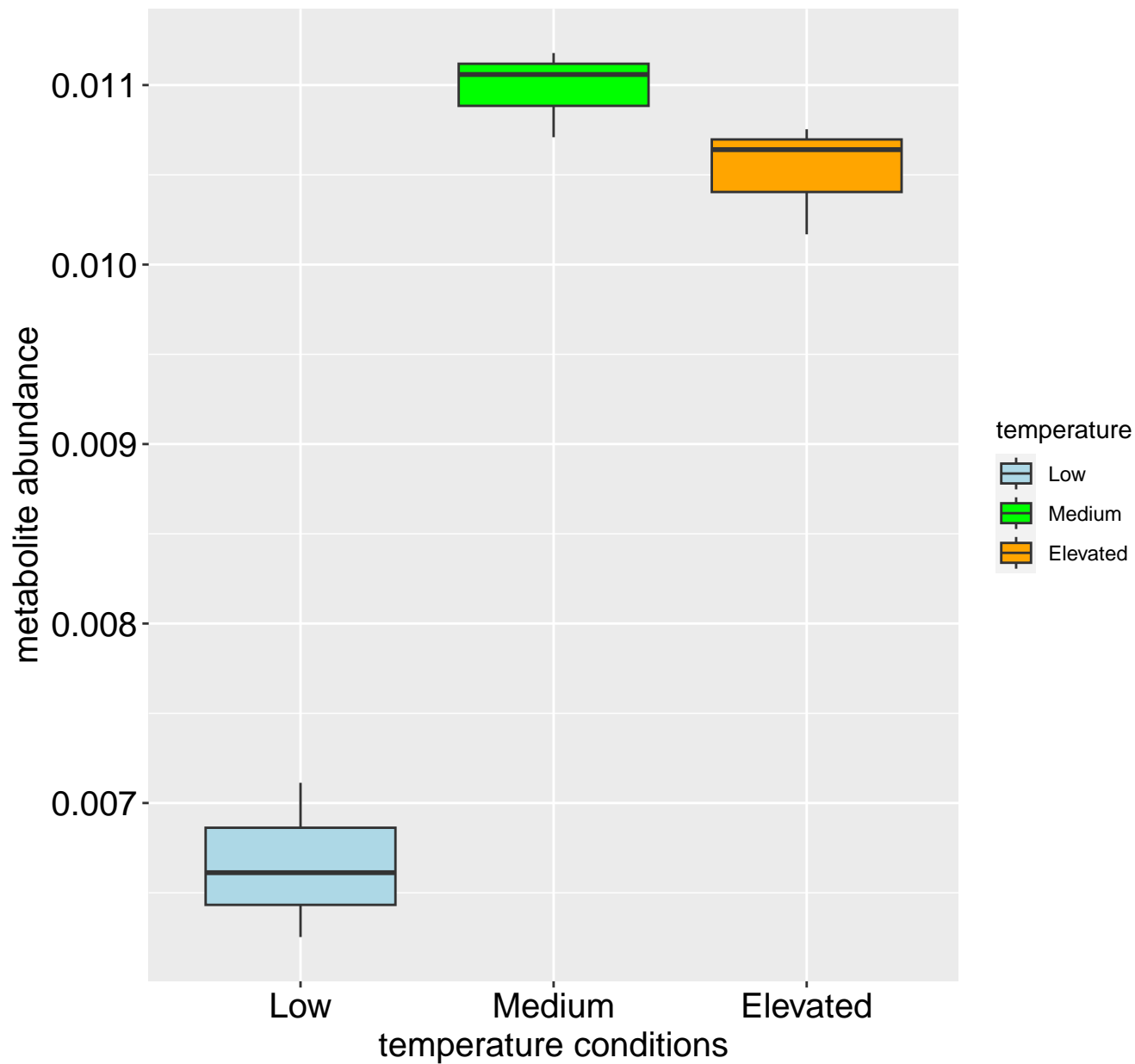
# Sinapinate.trans



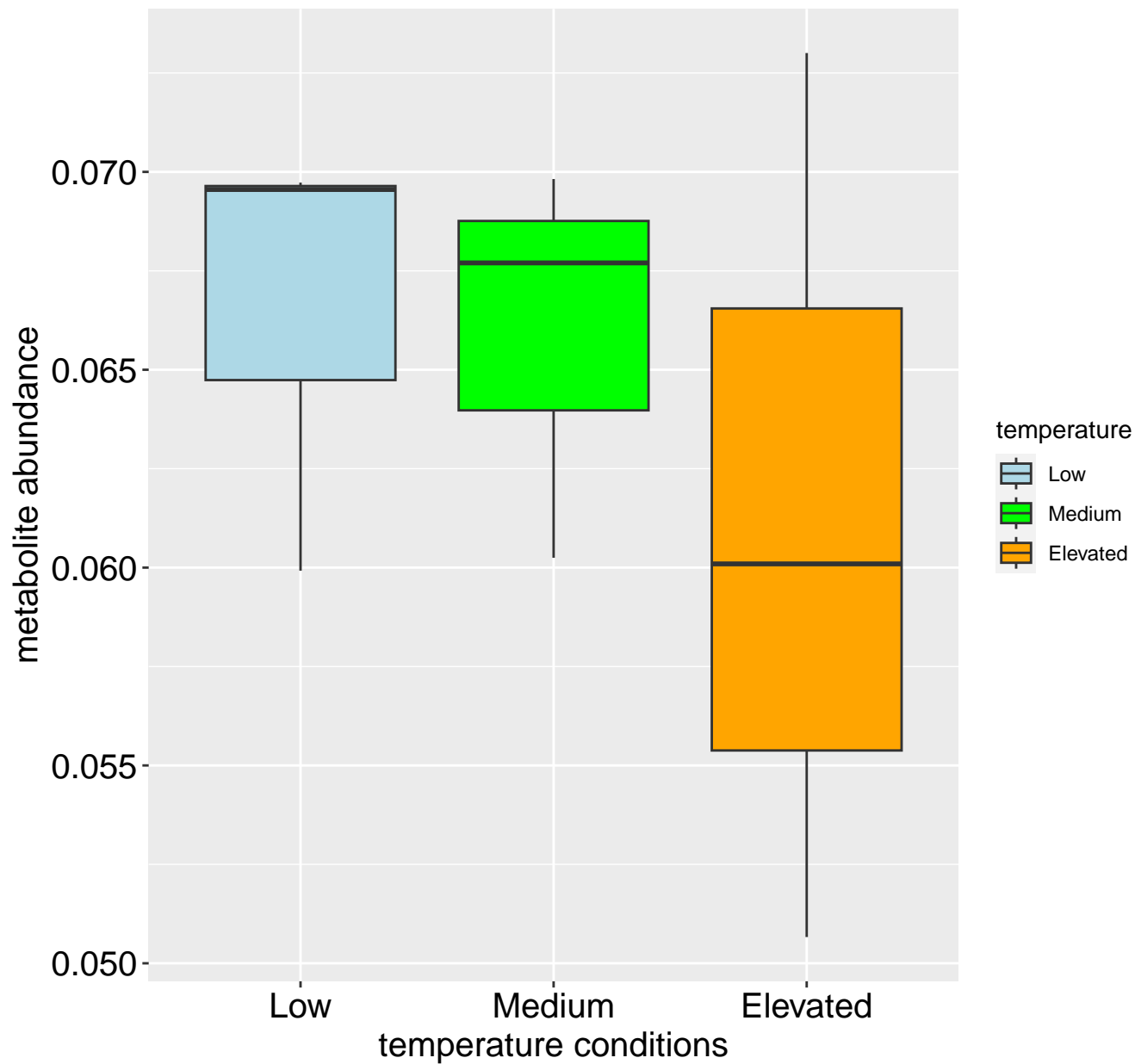
# Succinate



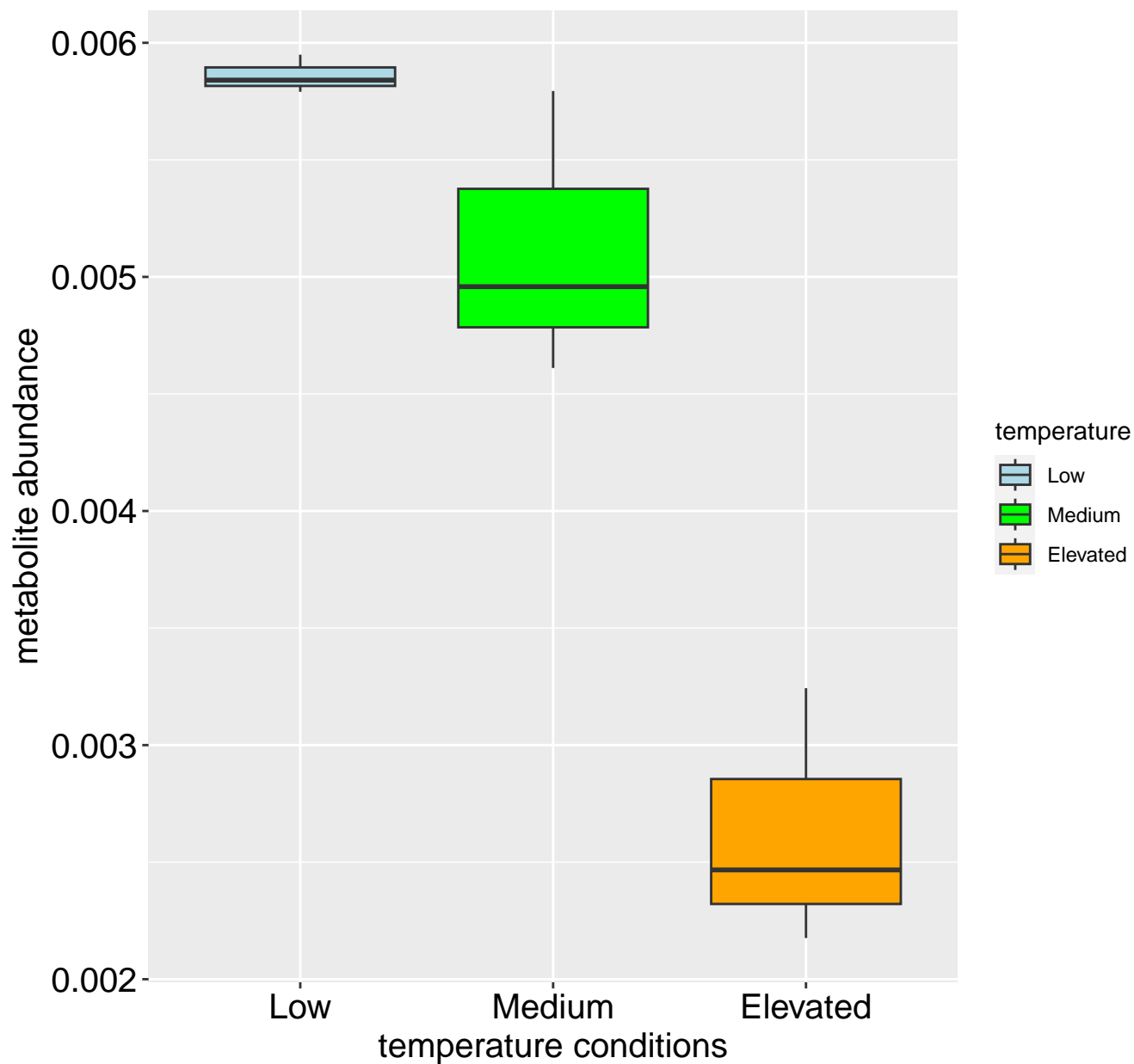
# Allantoin



# Arabitol

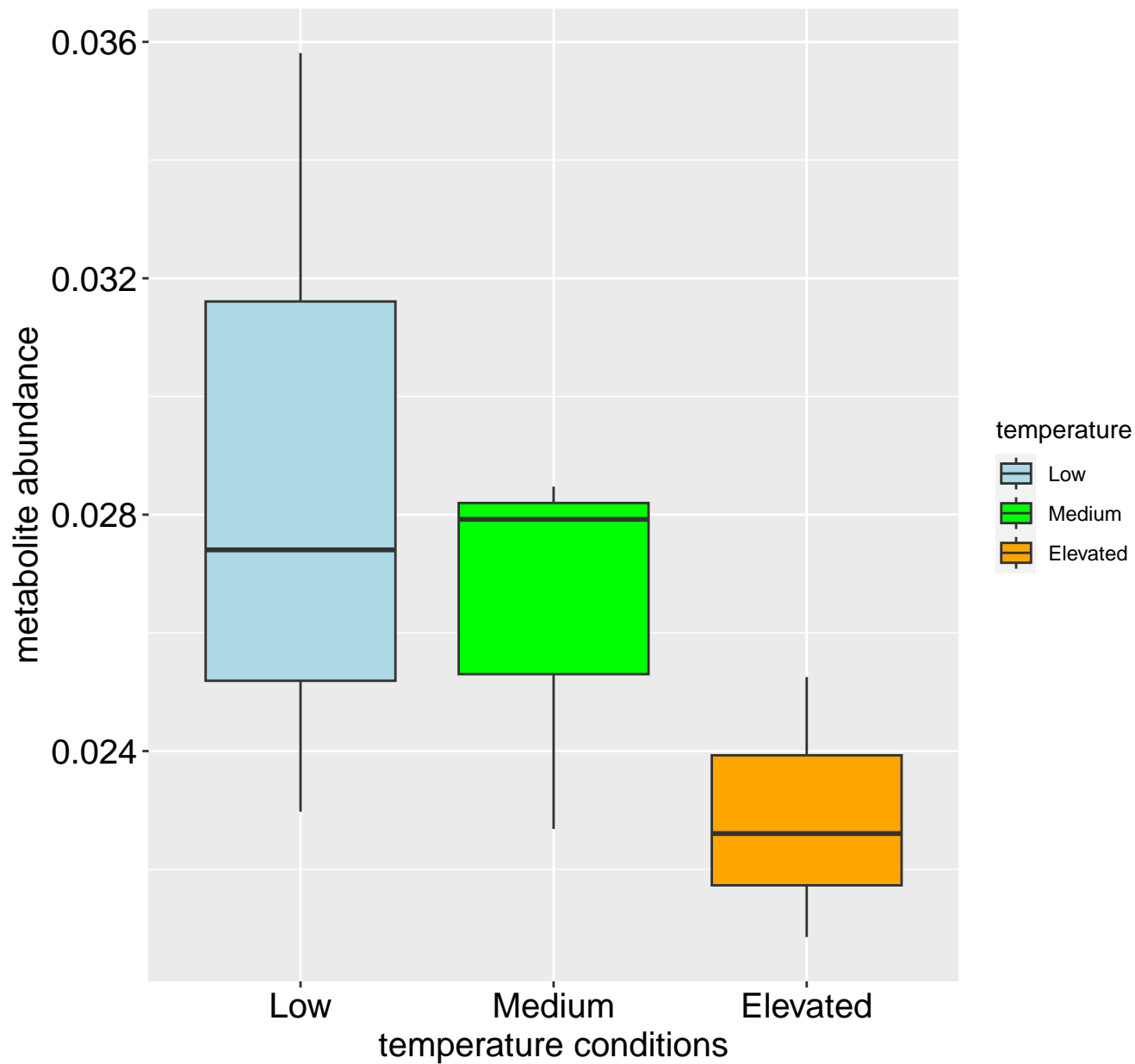


# beta.indole.3.acetonitrile

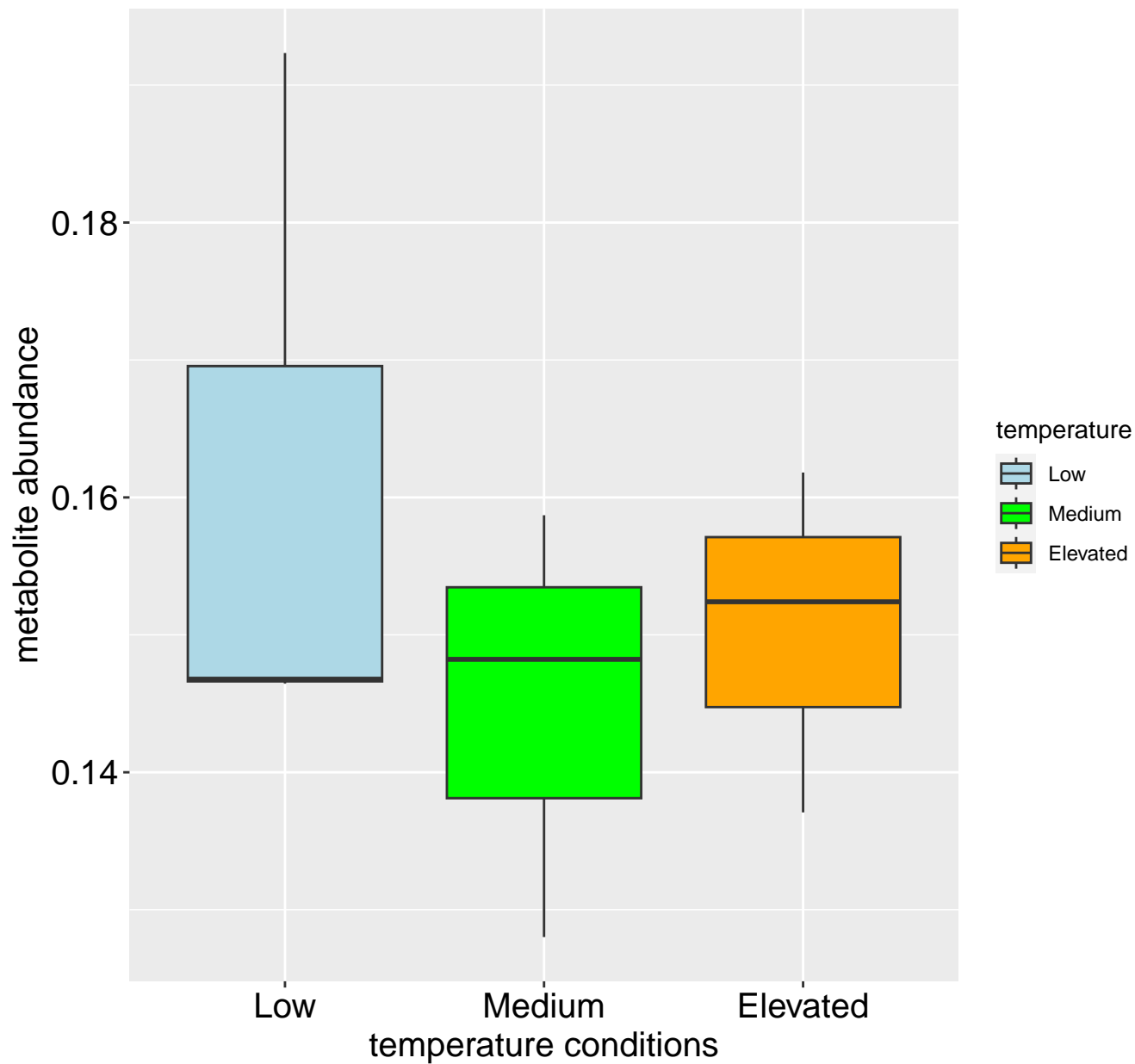




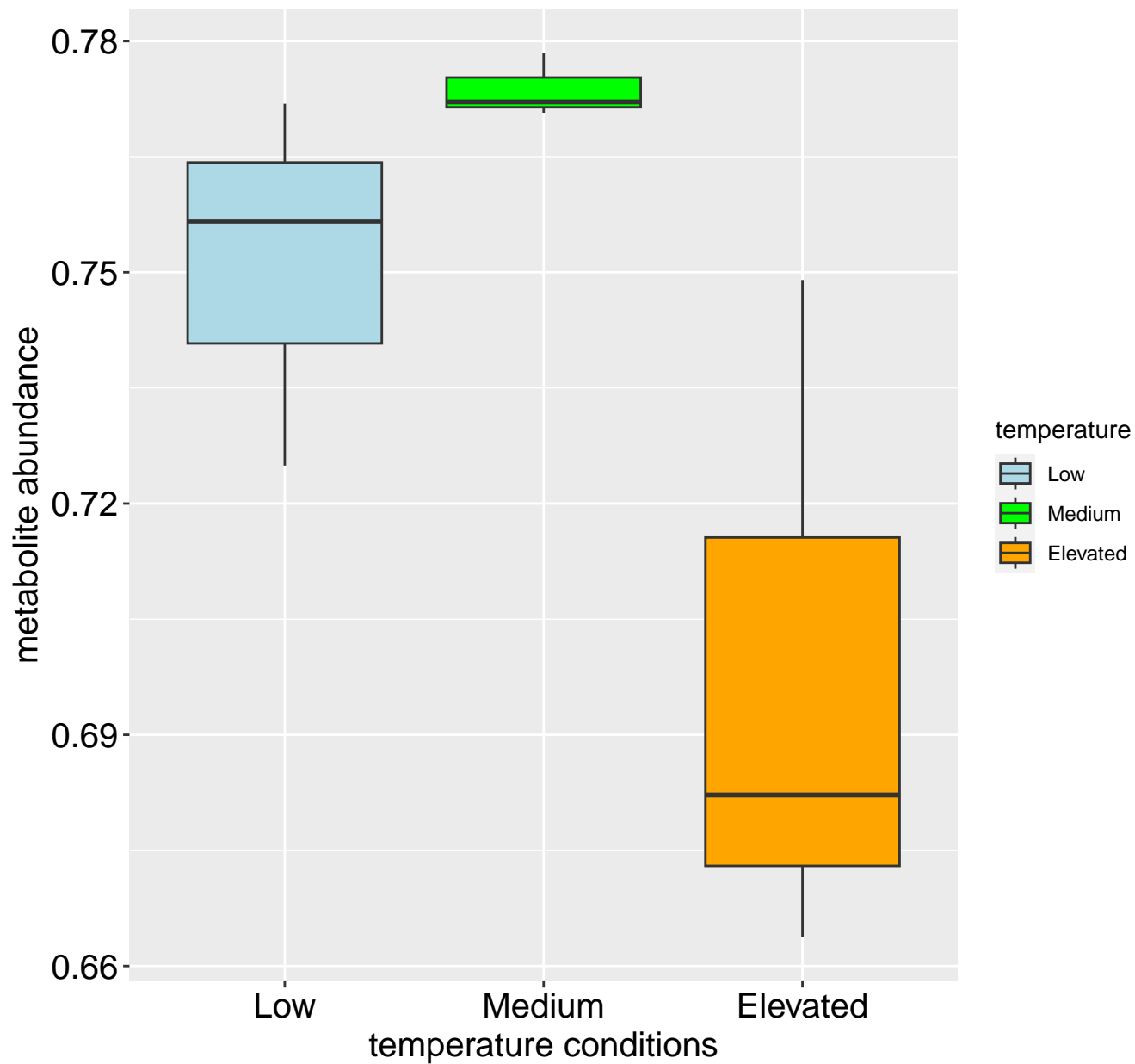
# Erythritol



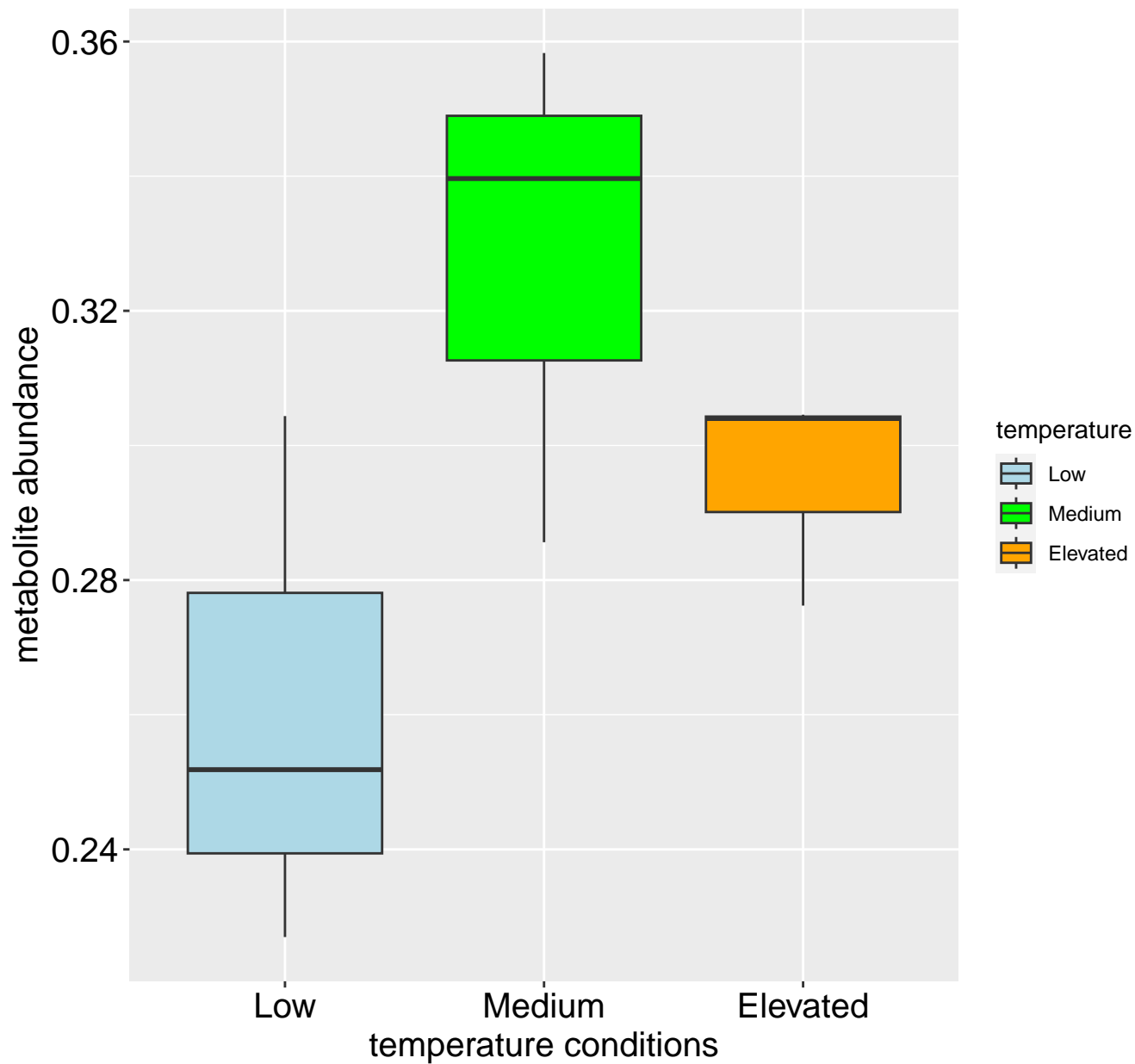
# Ethanolamine



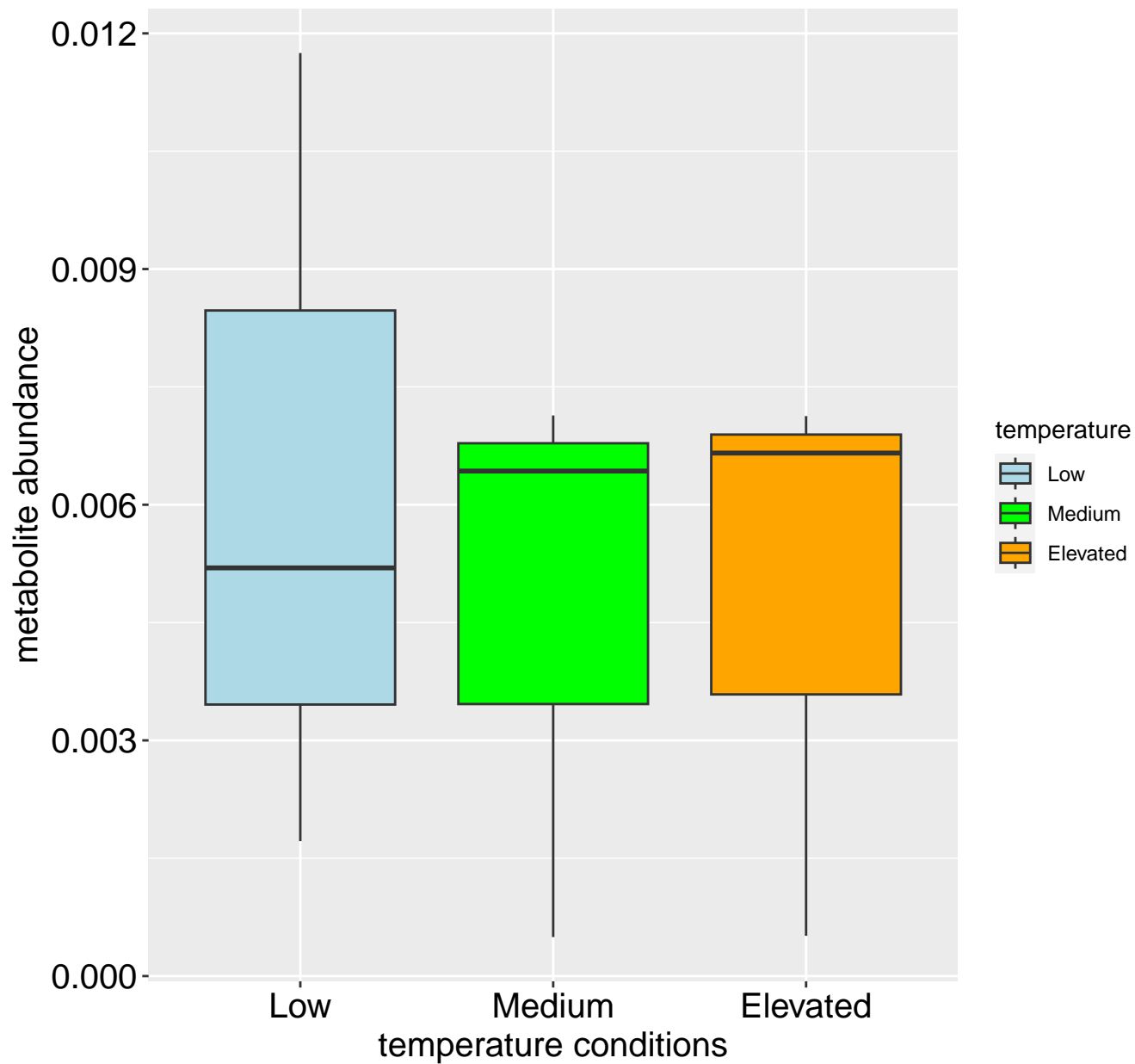
# myo.Inositol



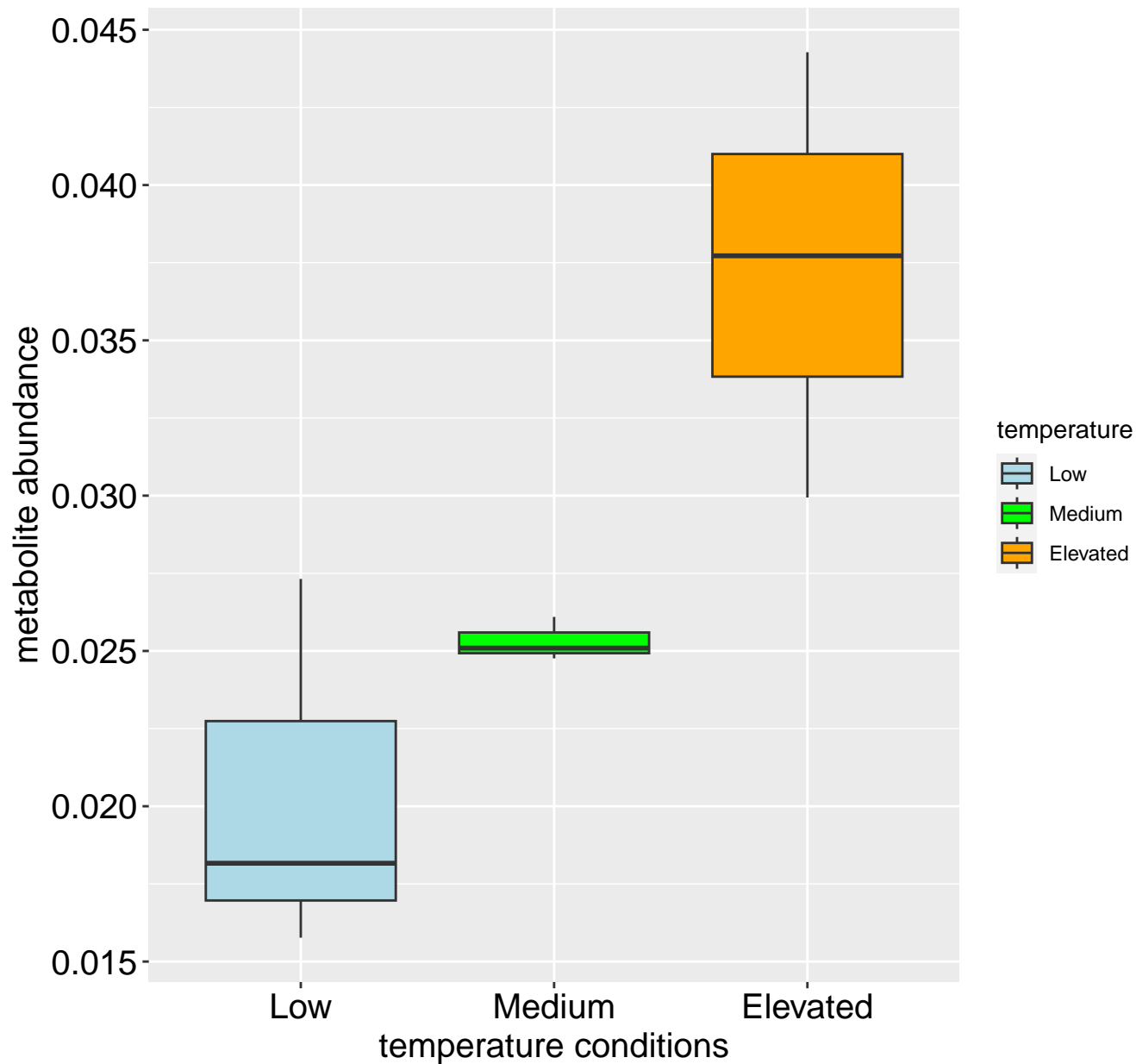
# Sorbitol



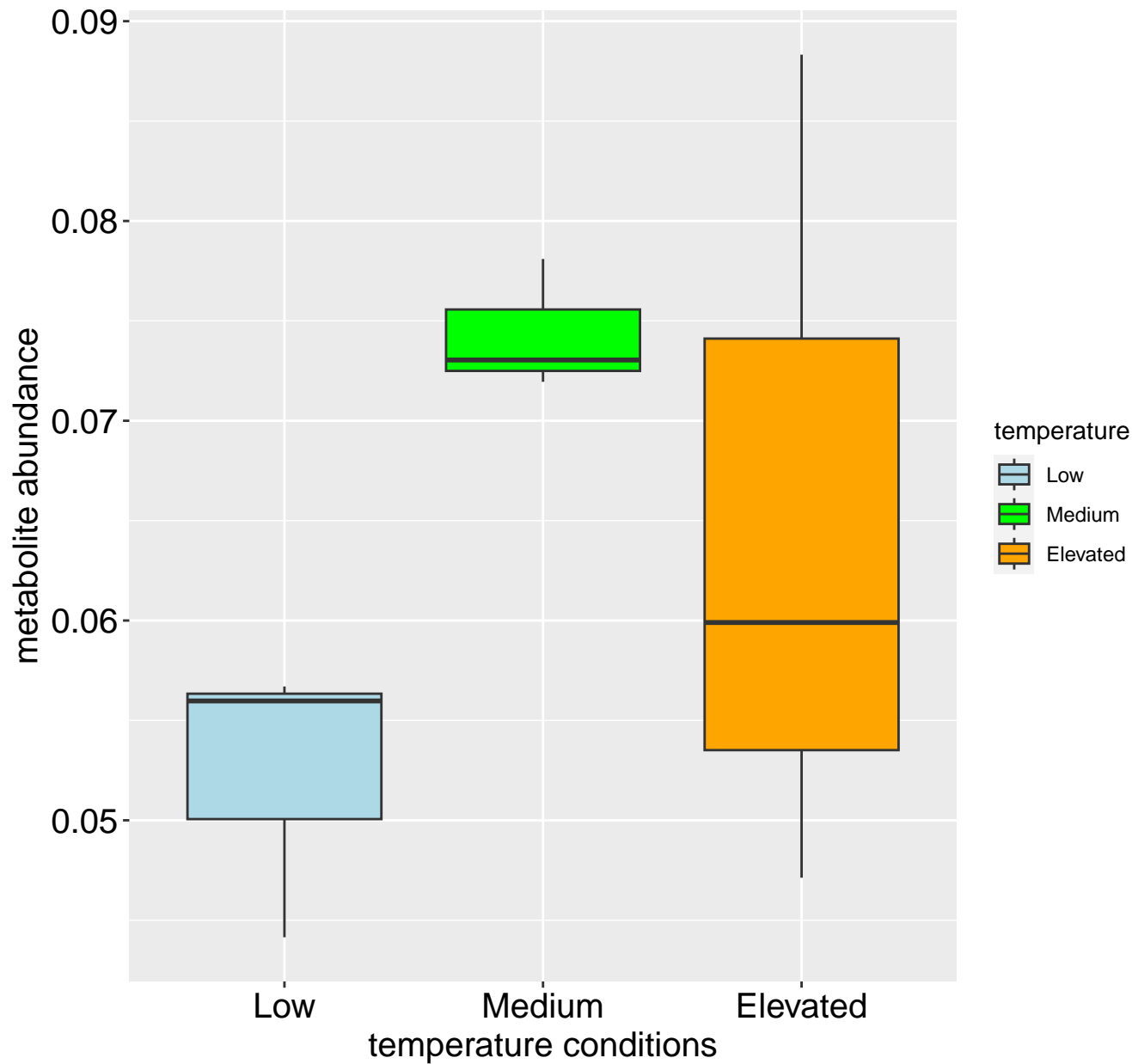
# Urea



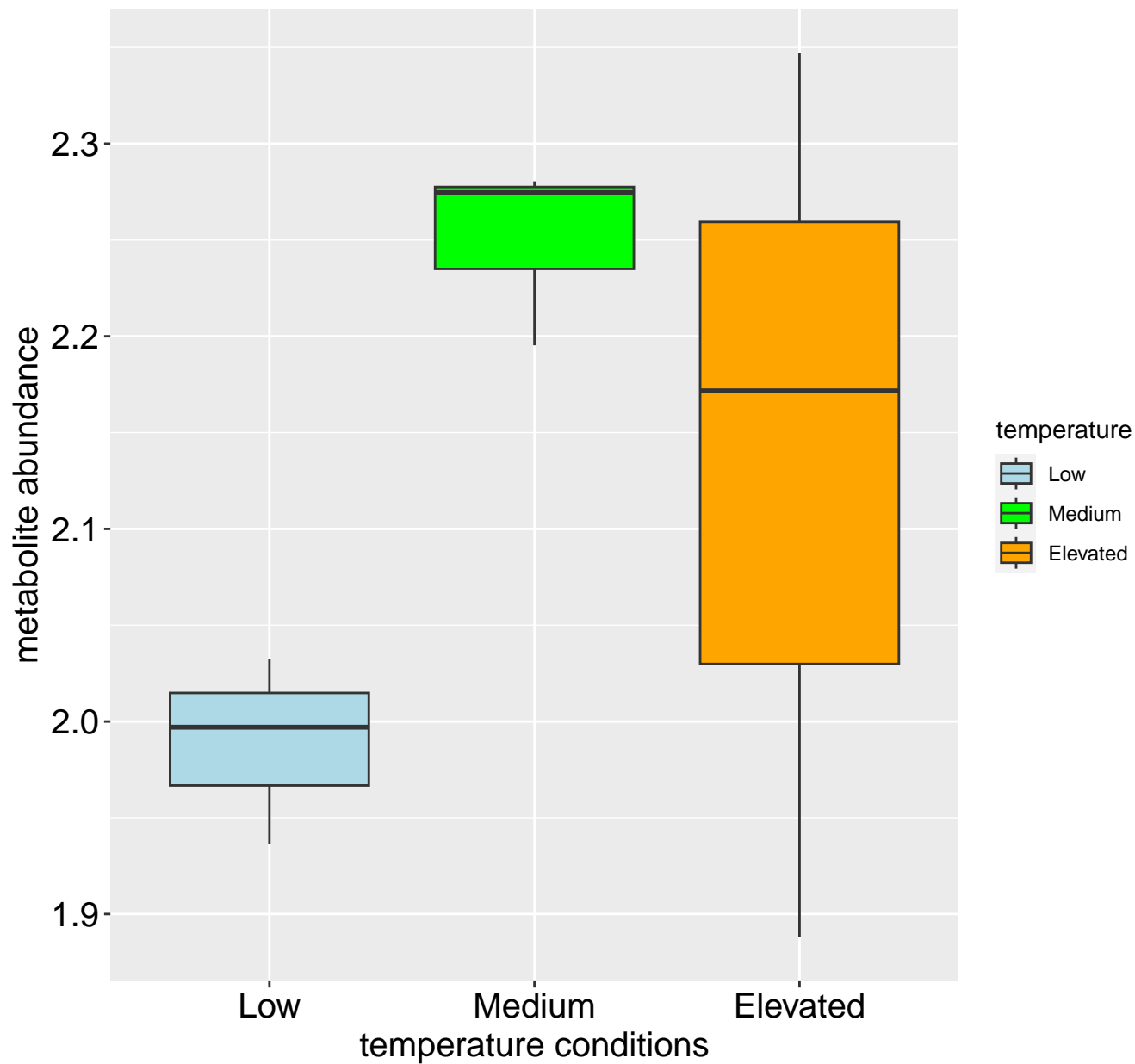
# Glycerol.3.P



# myo.Inositol.1.P

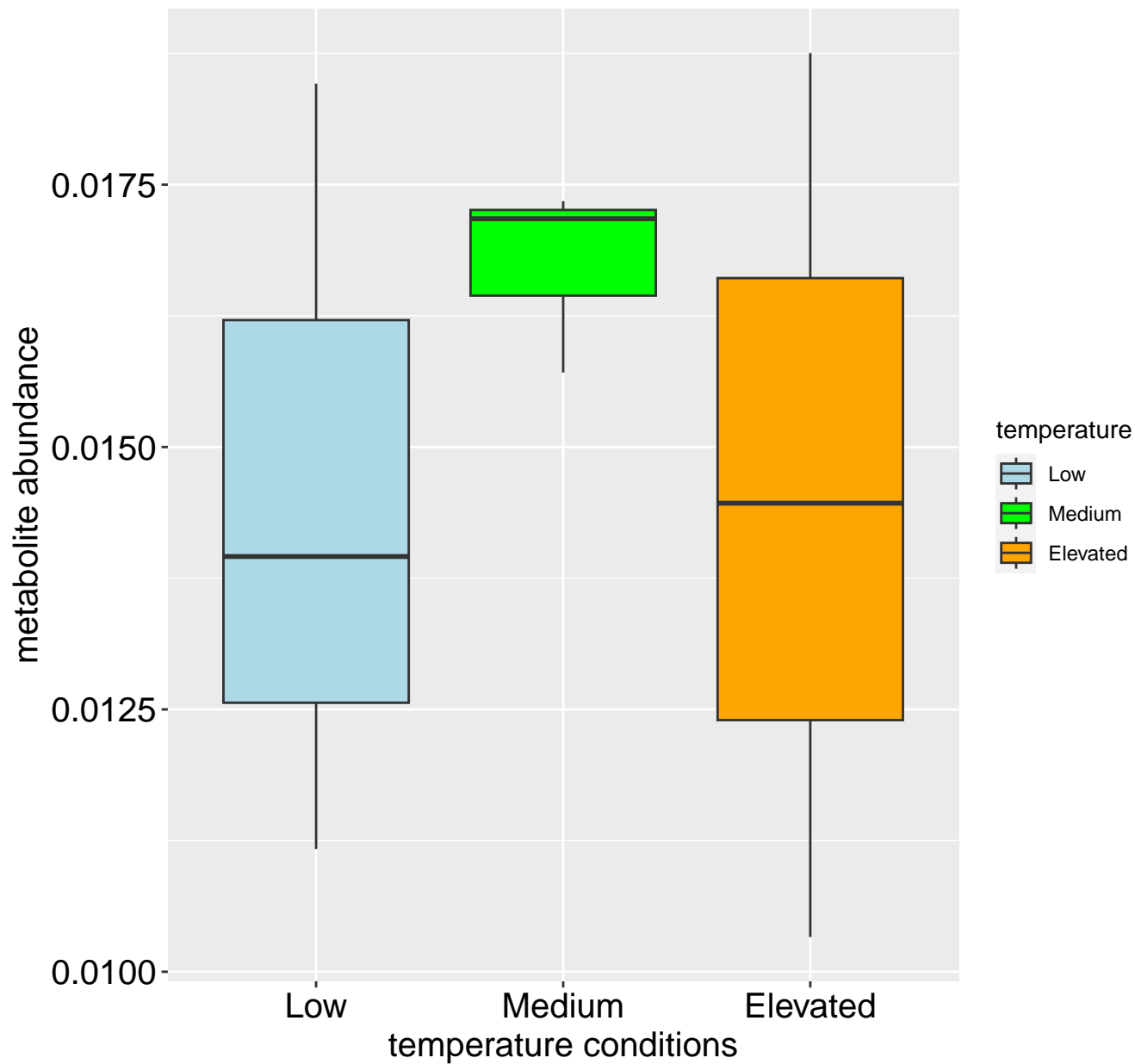


# Phosphate

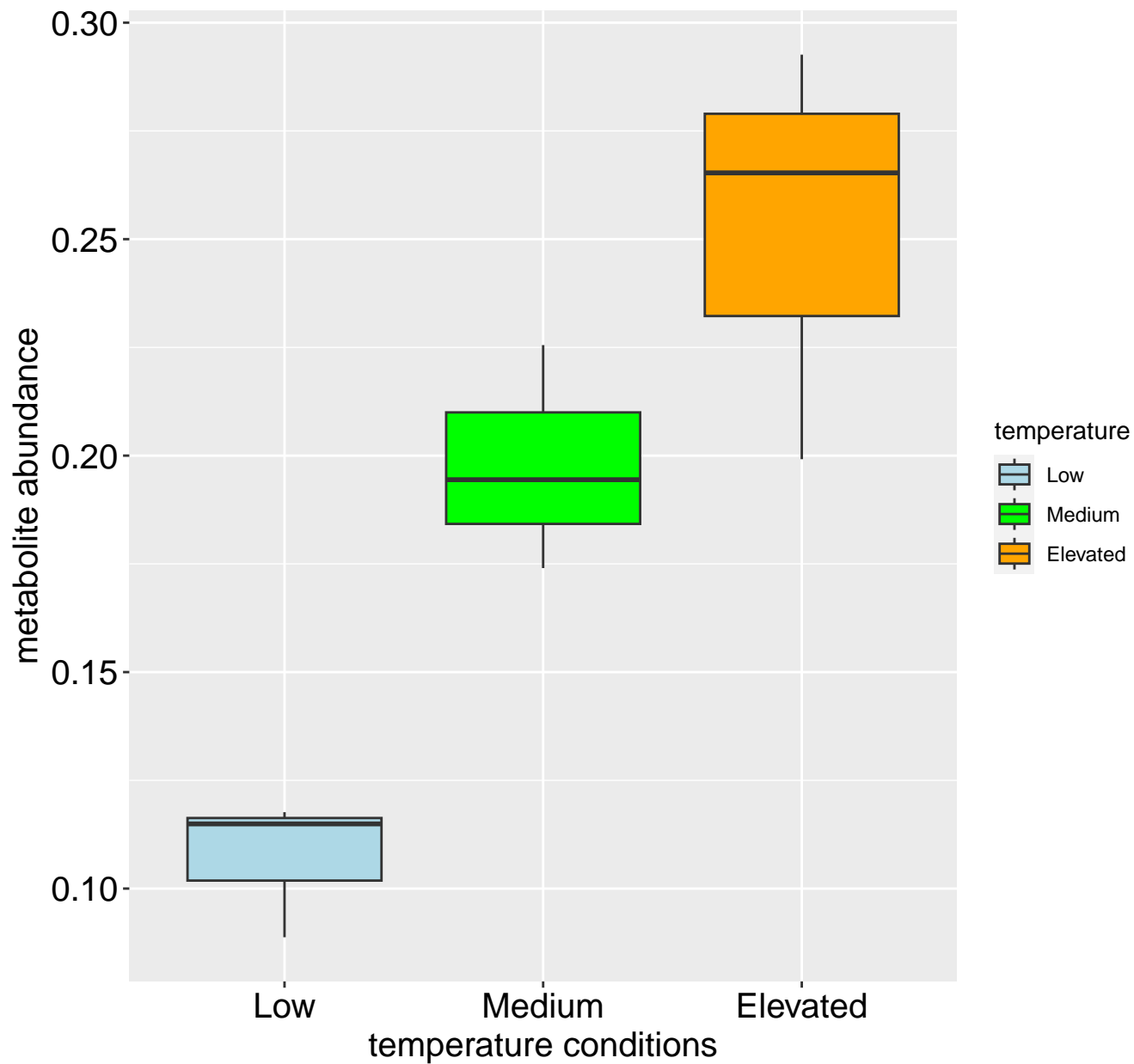




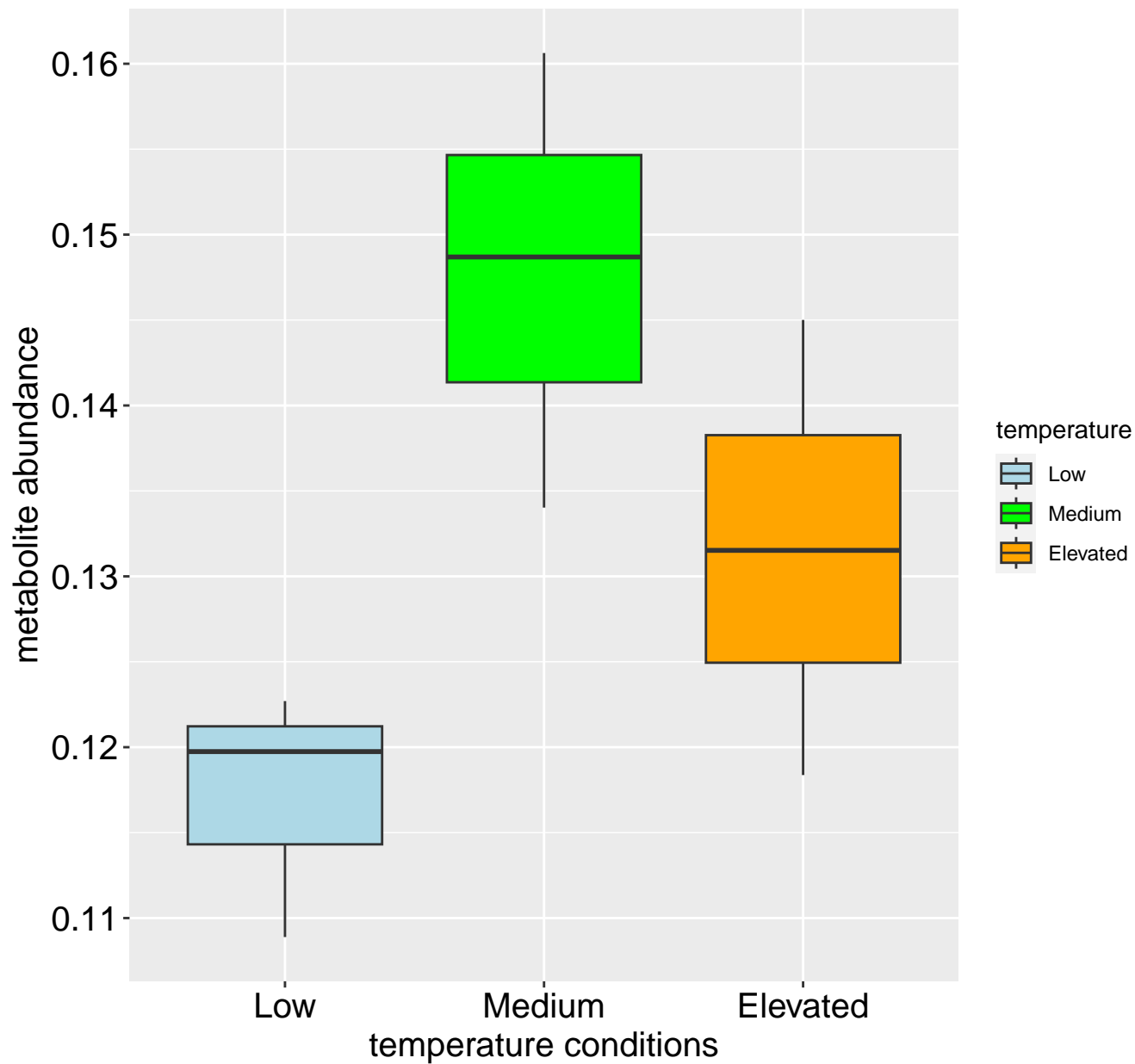
# U2206.2.299



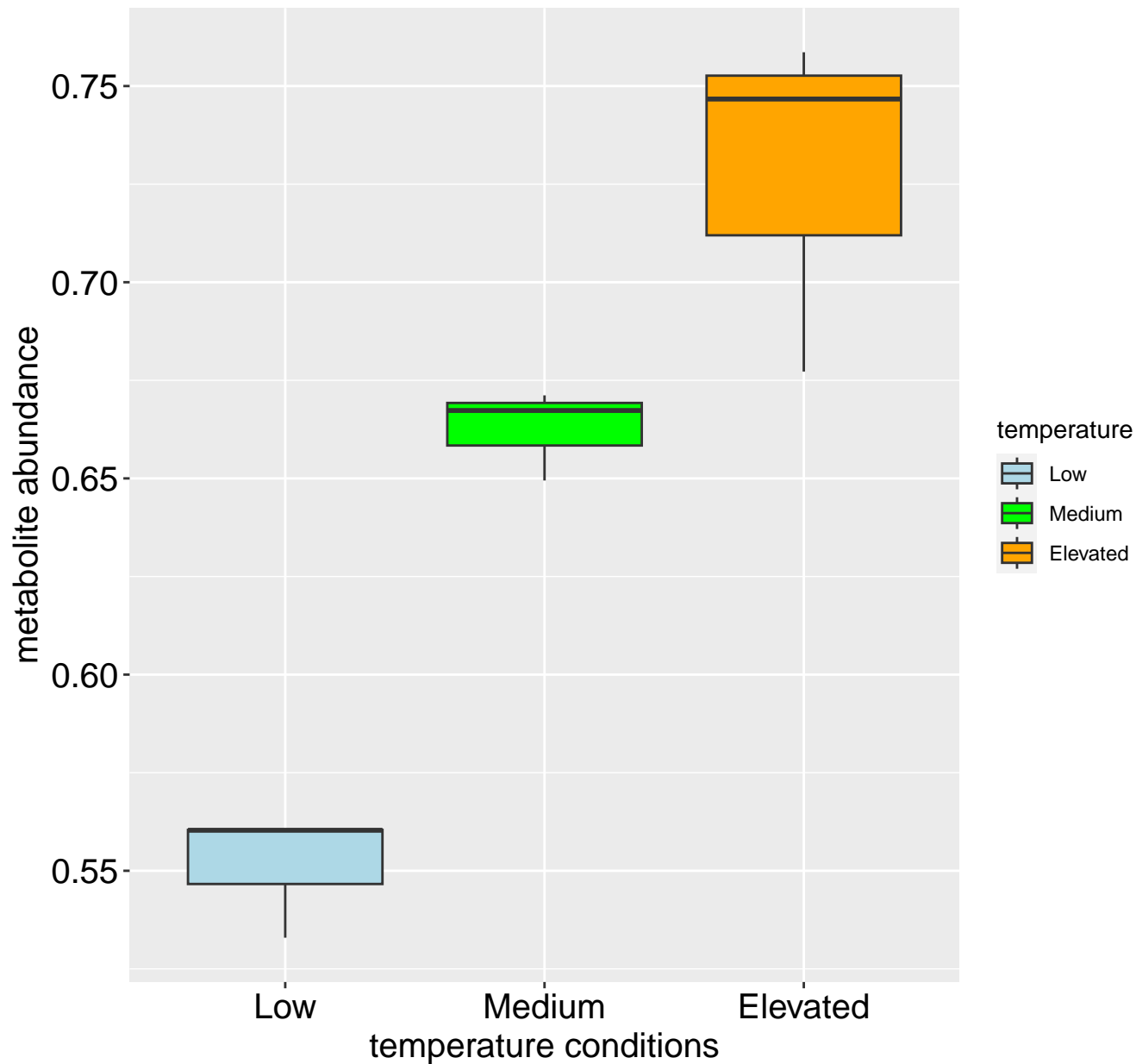
# Anhydroglucose



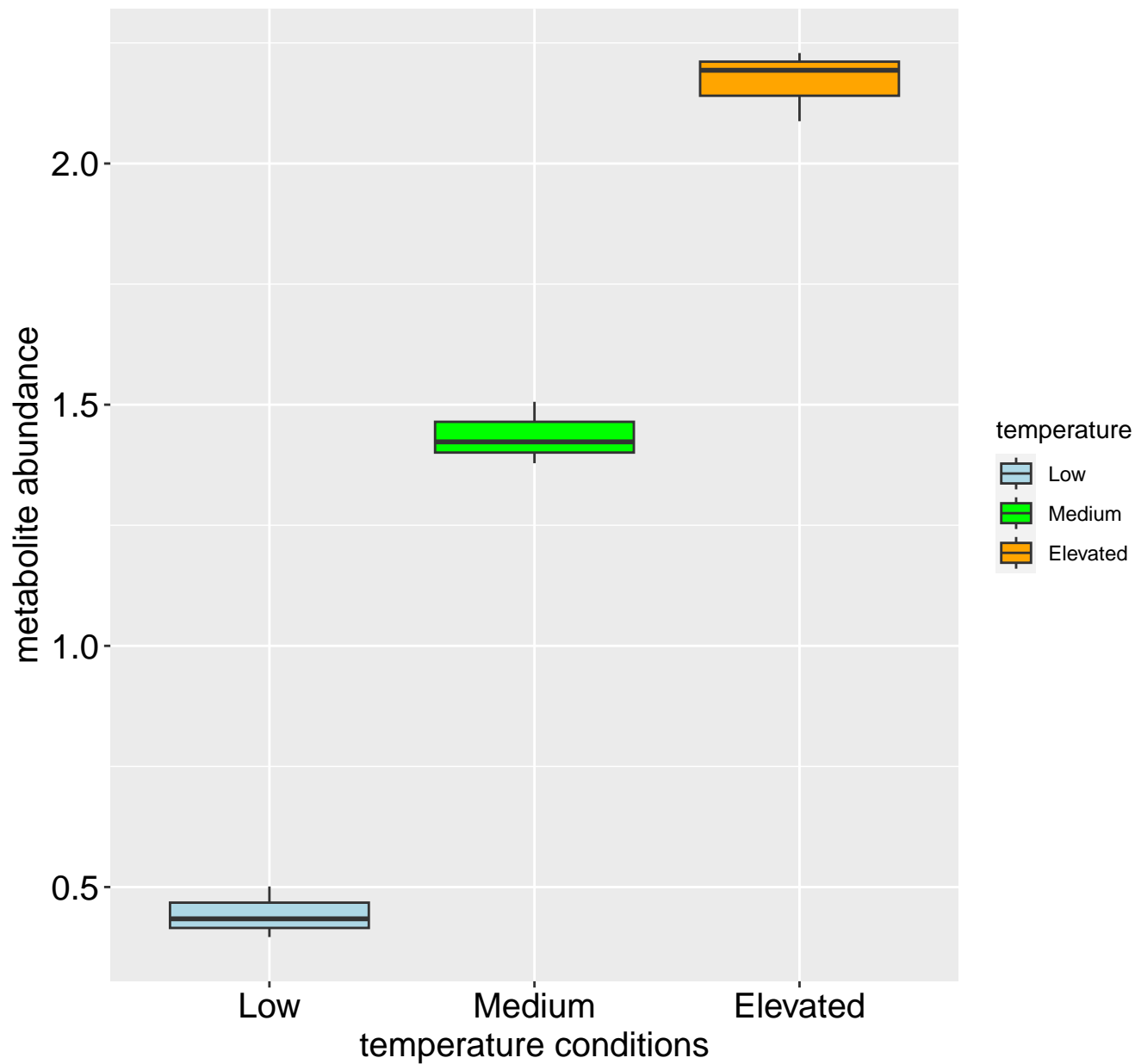
# Arabinose



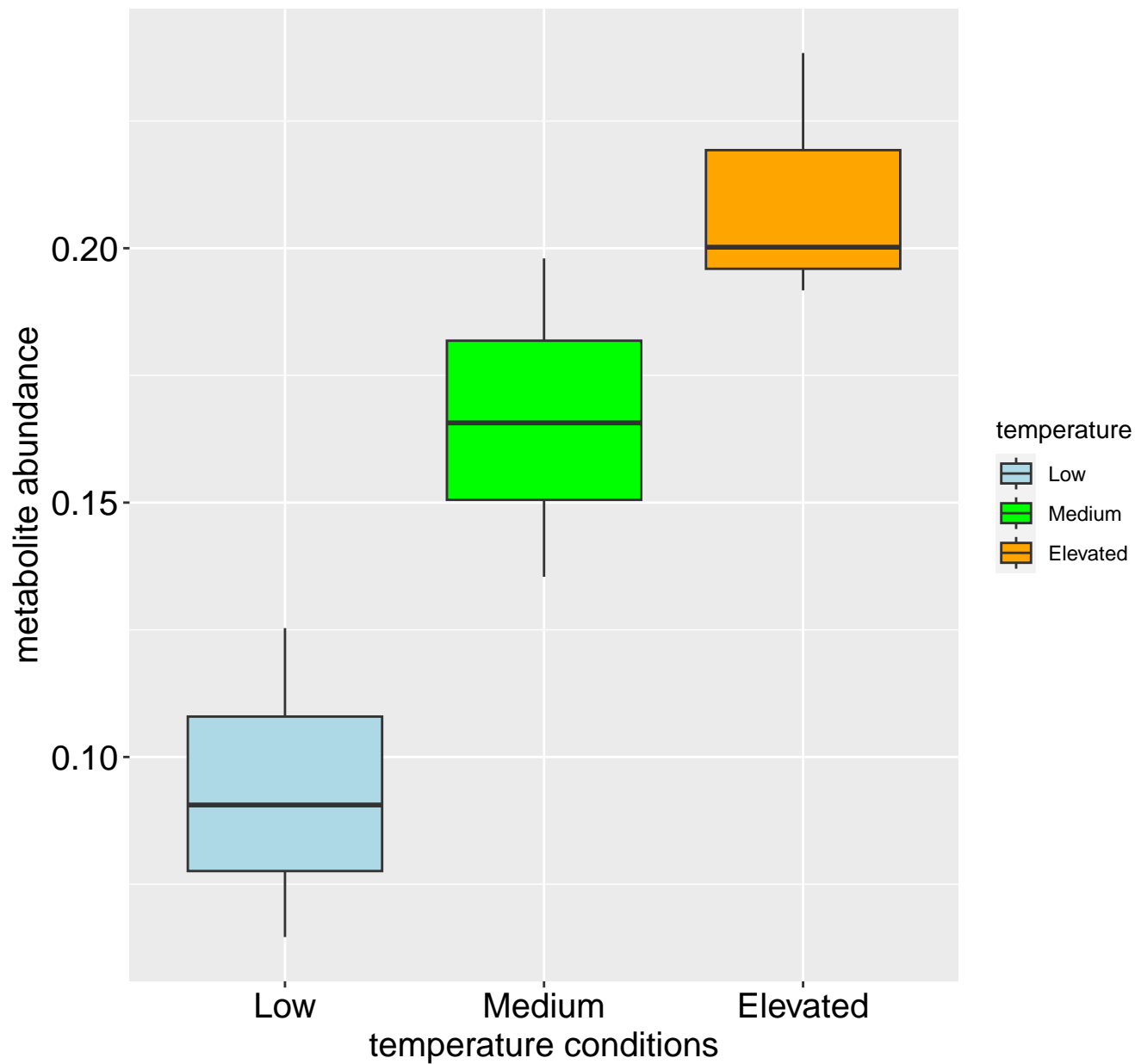
# Digalactosylglycerol



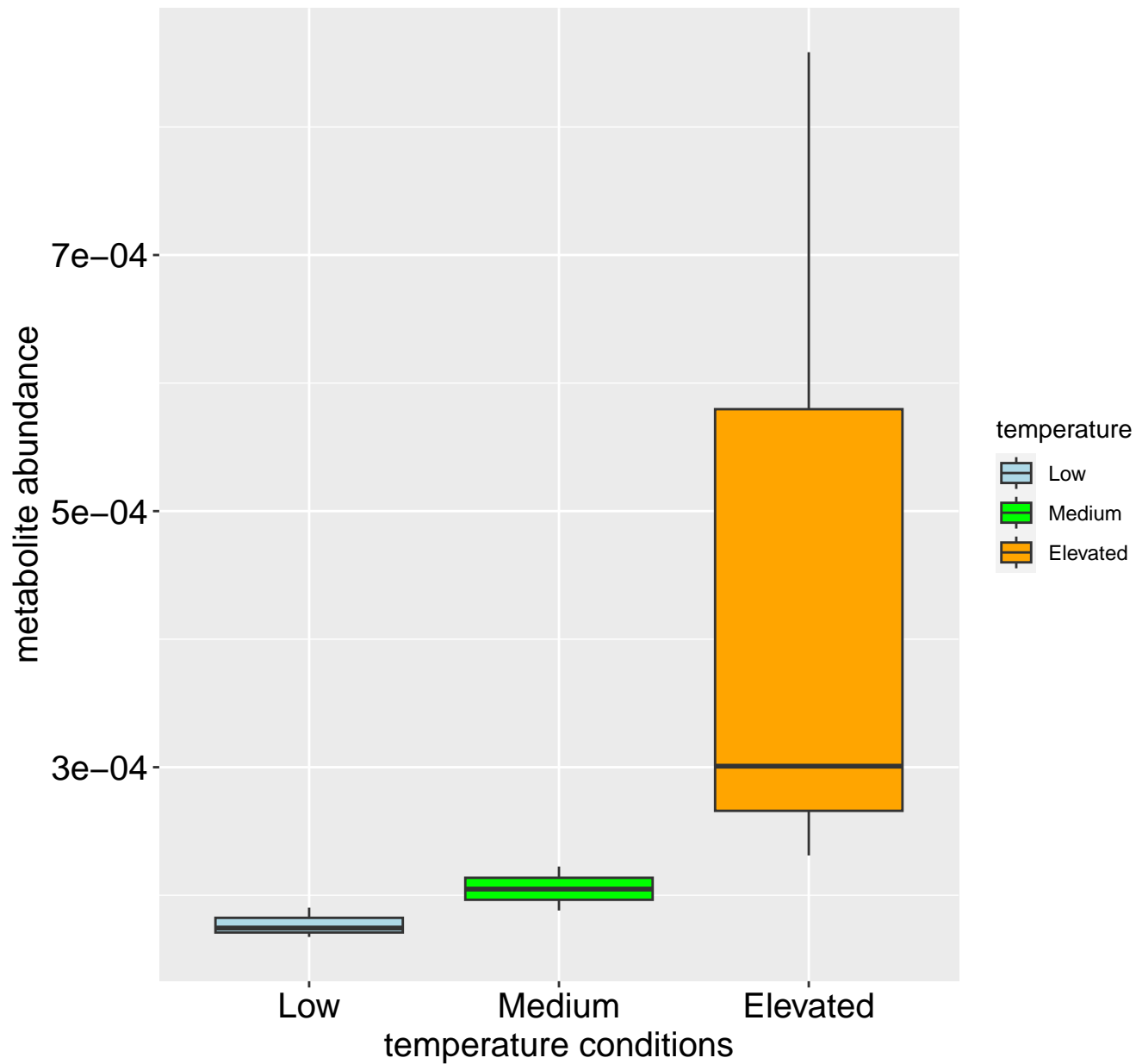
# Galactinol



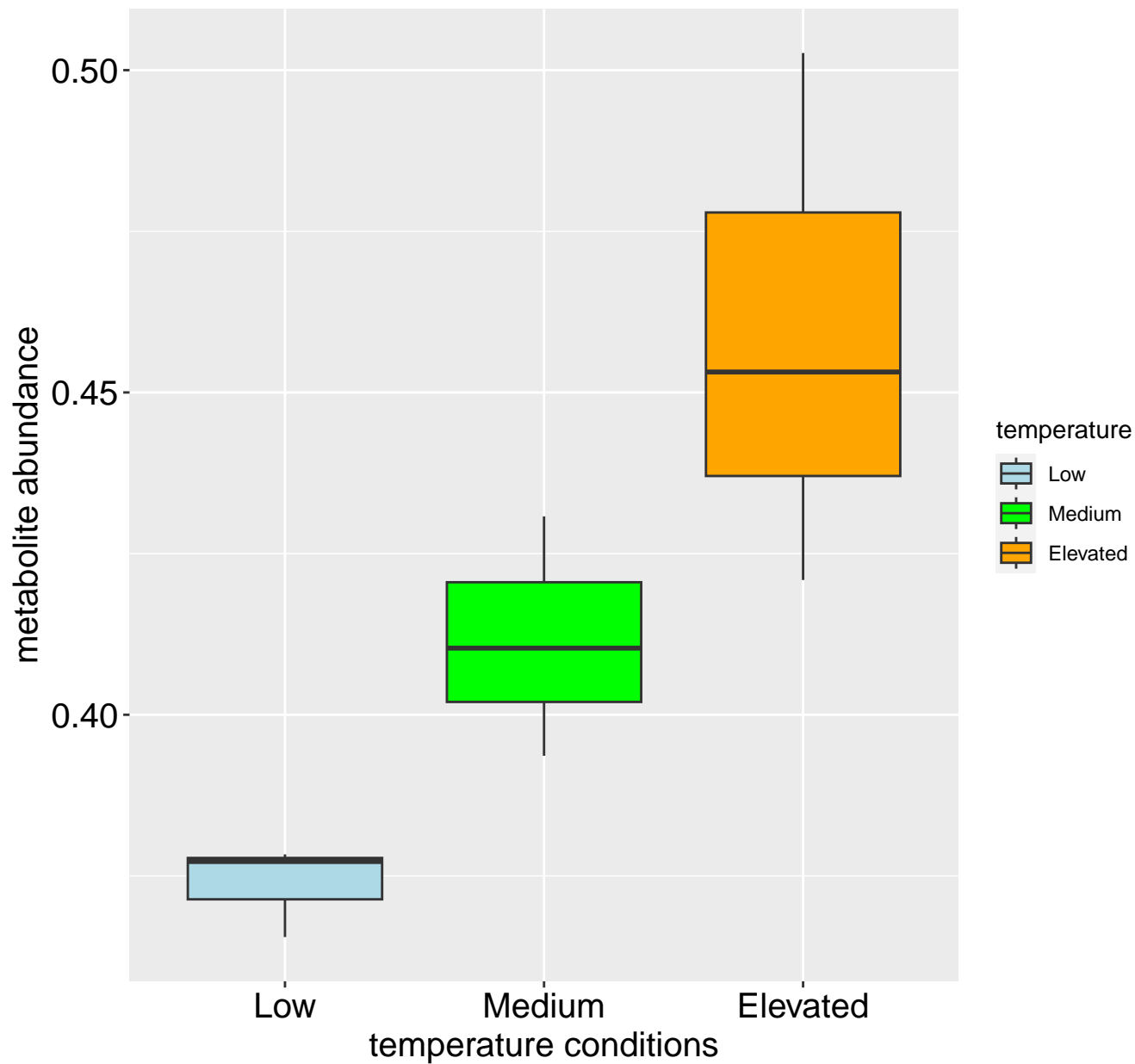
# Galactose



# Galactosylglycerol

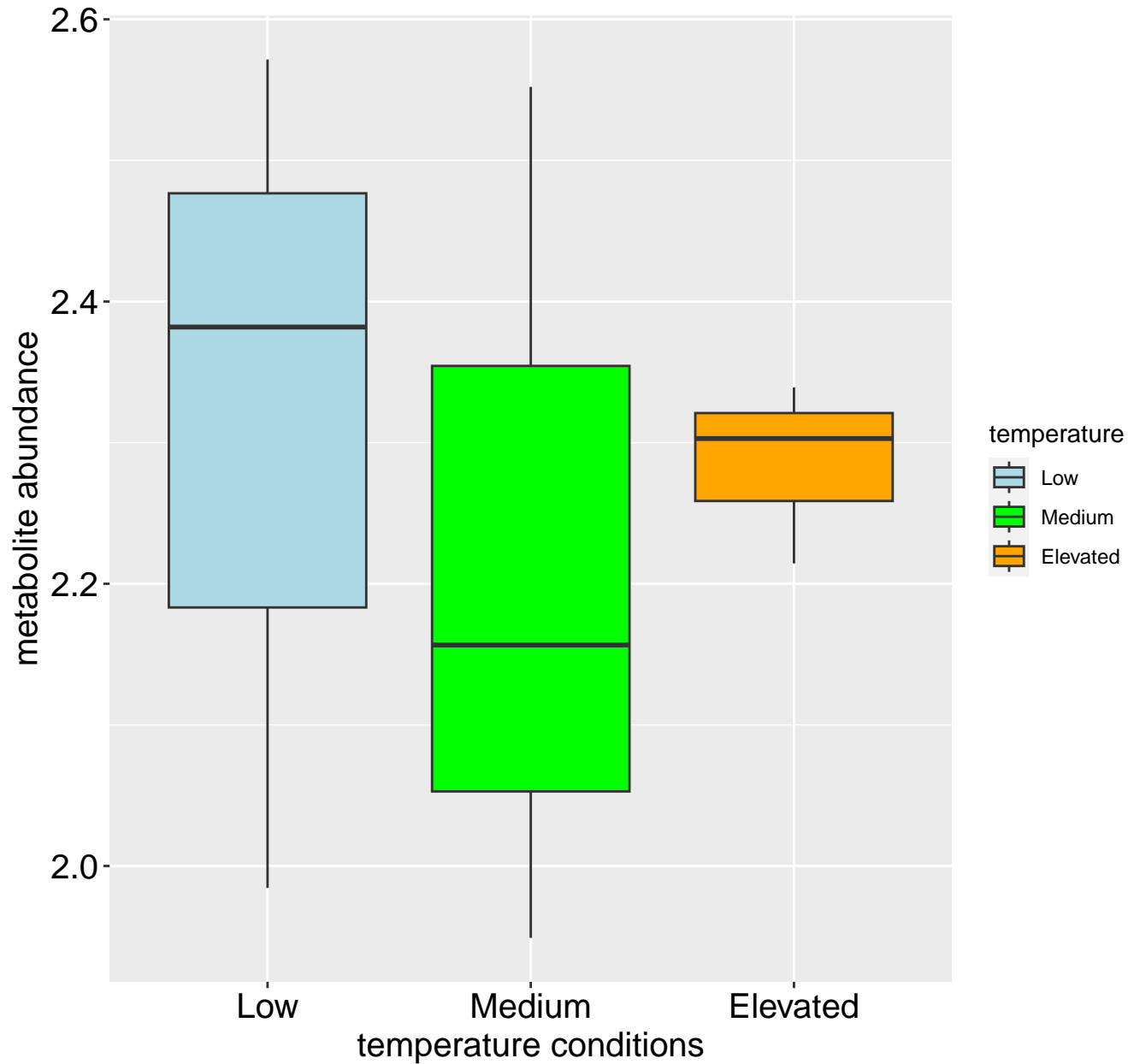


# Glucopyranose..H2O.

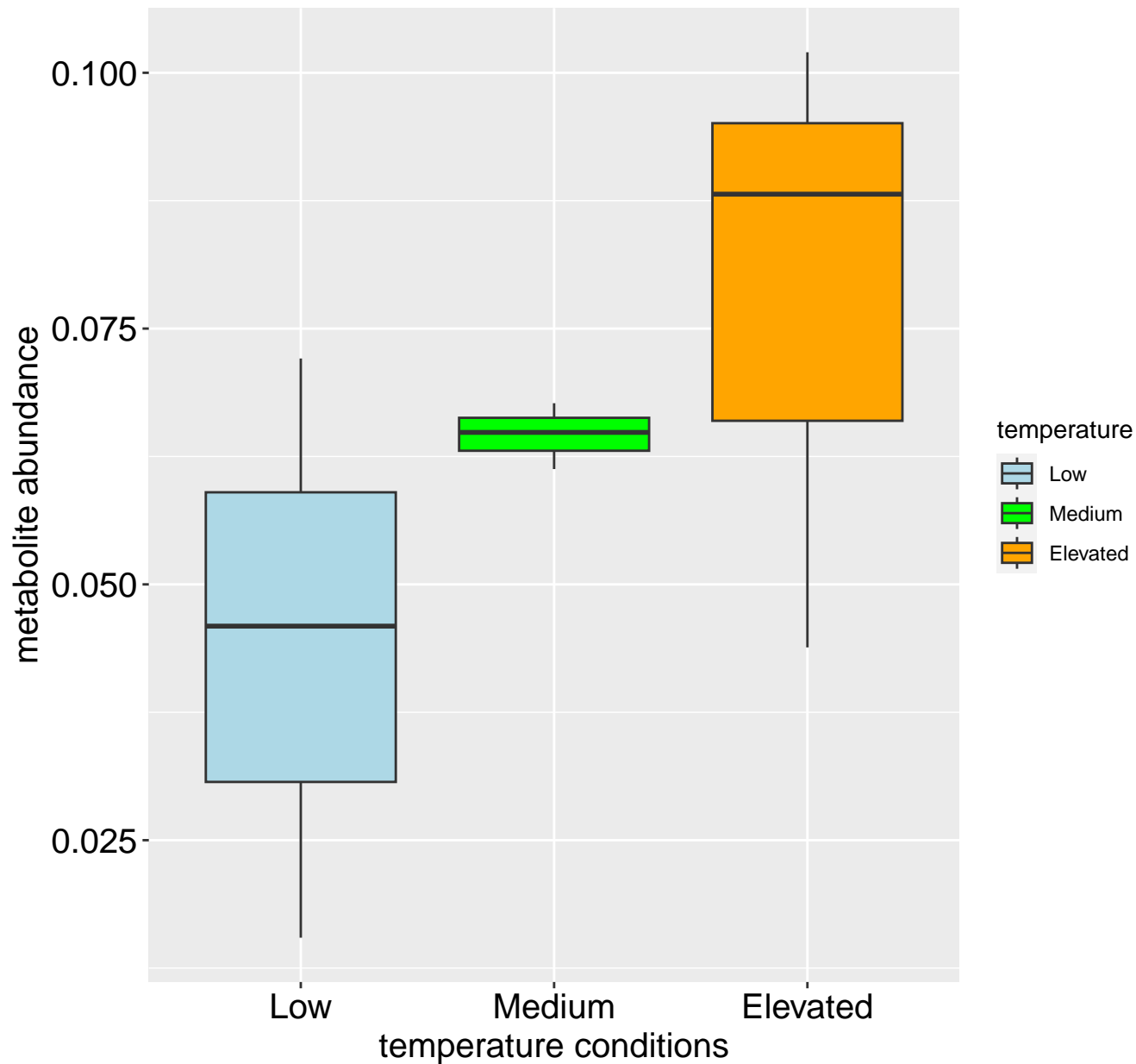




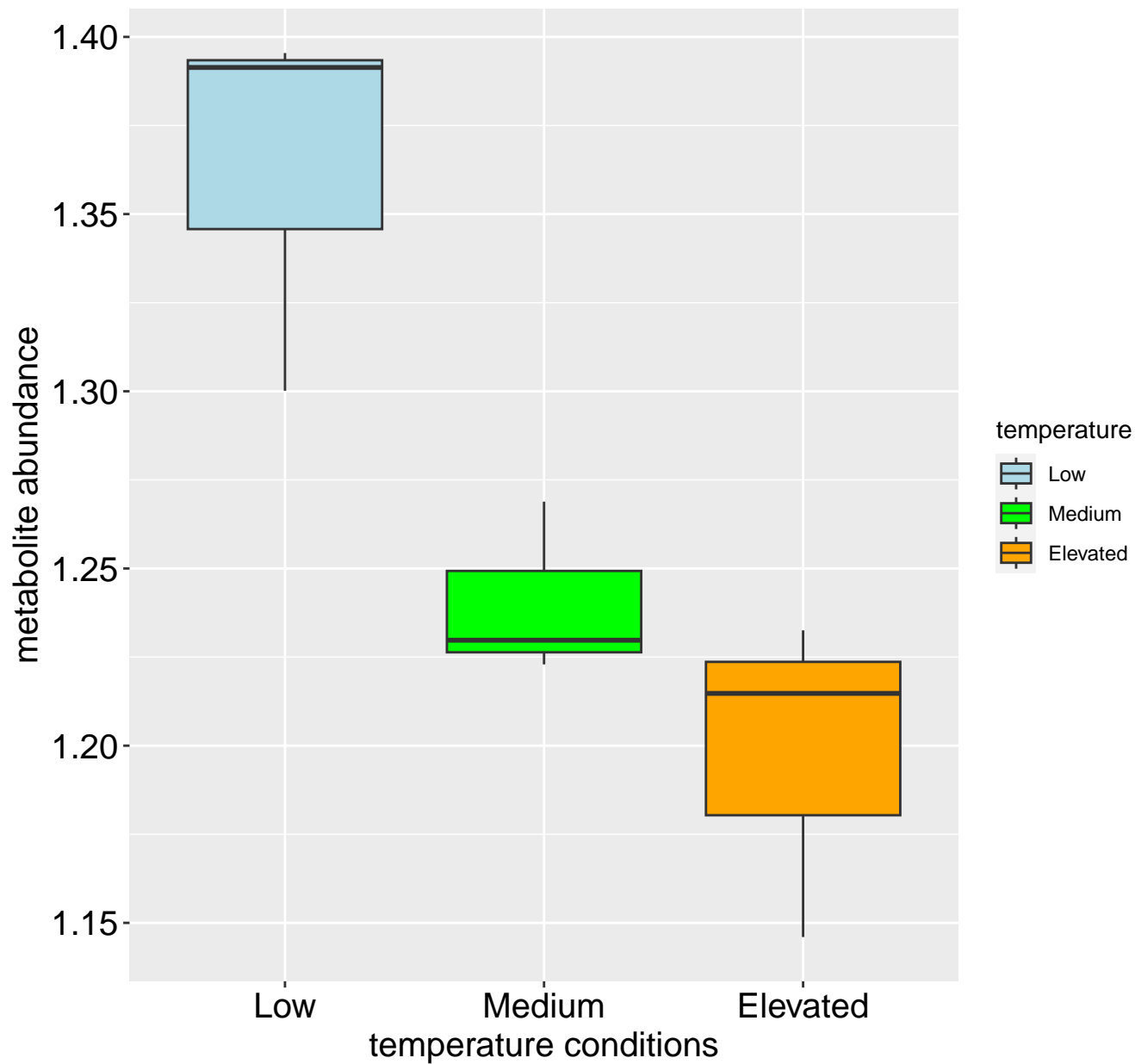
# Glucose



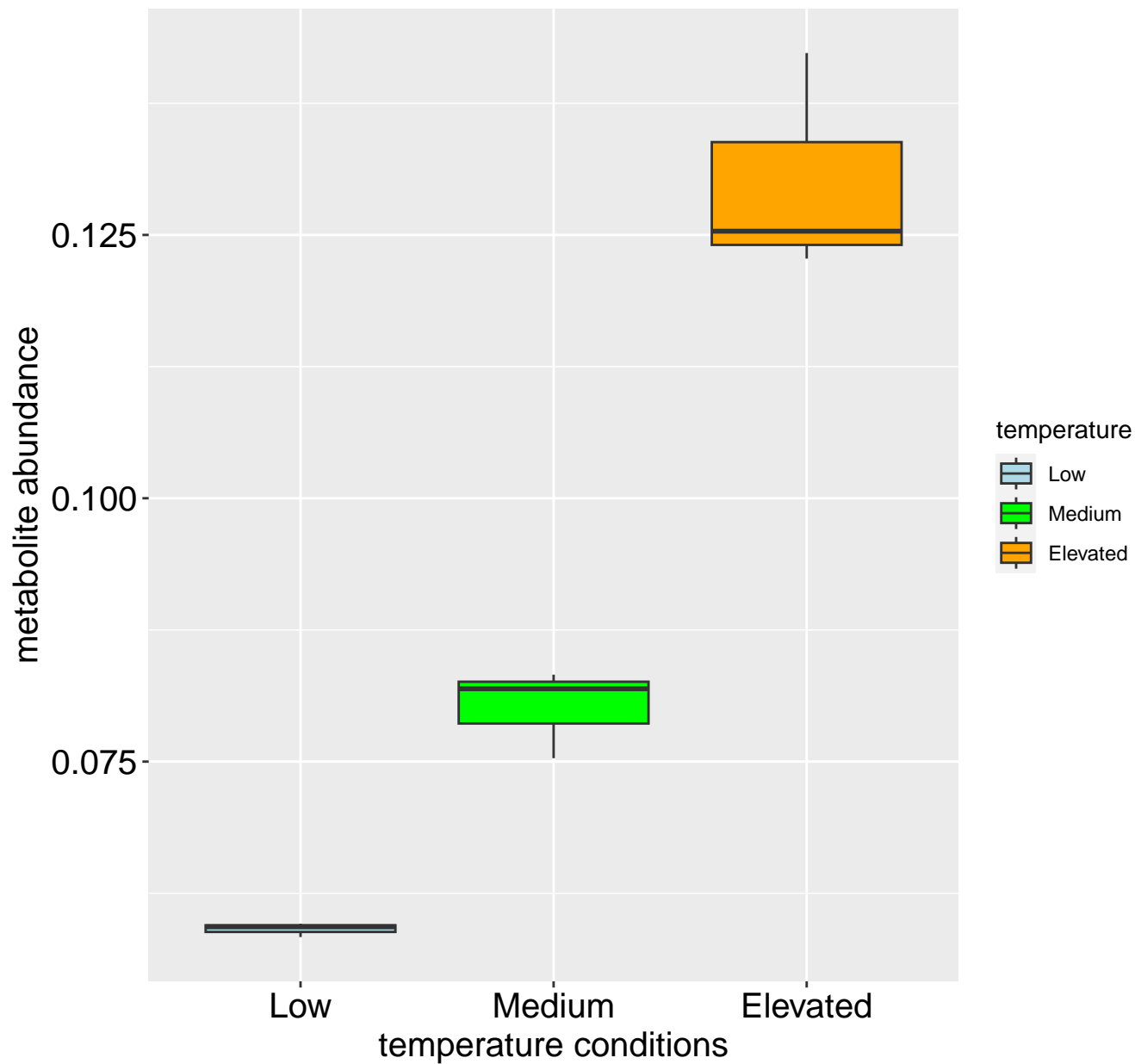
# Mannose



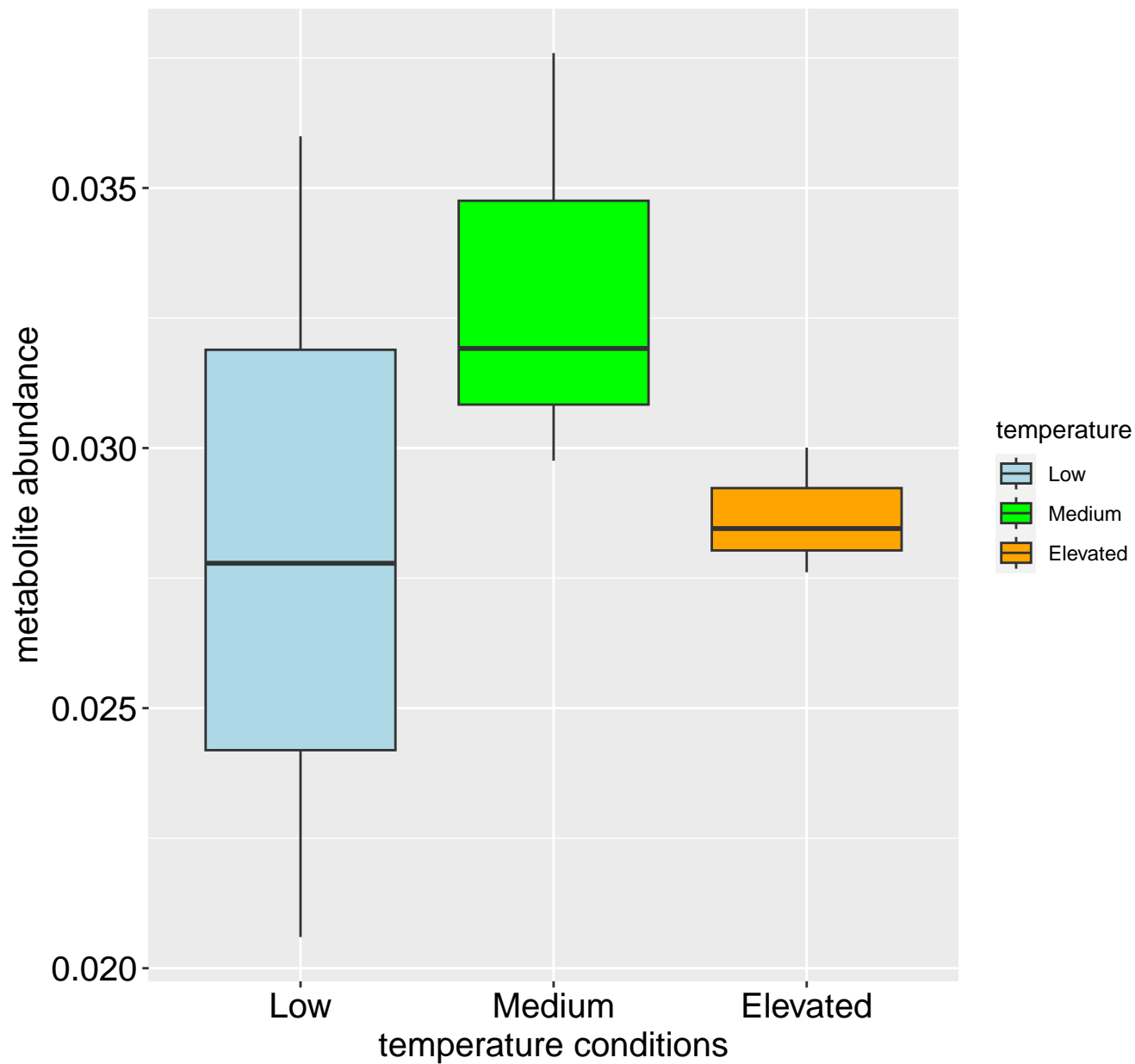
# Raffinose



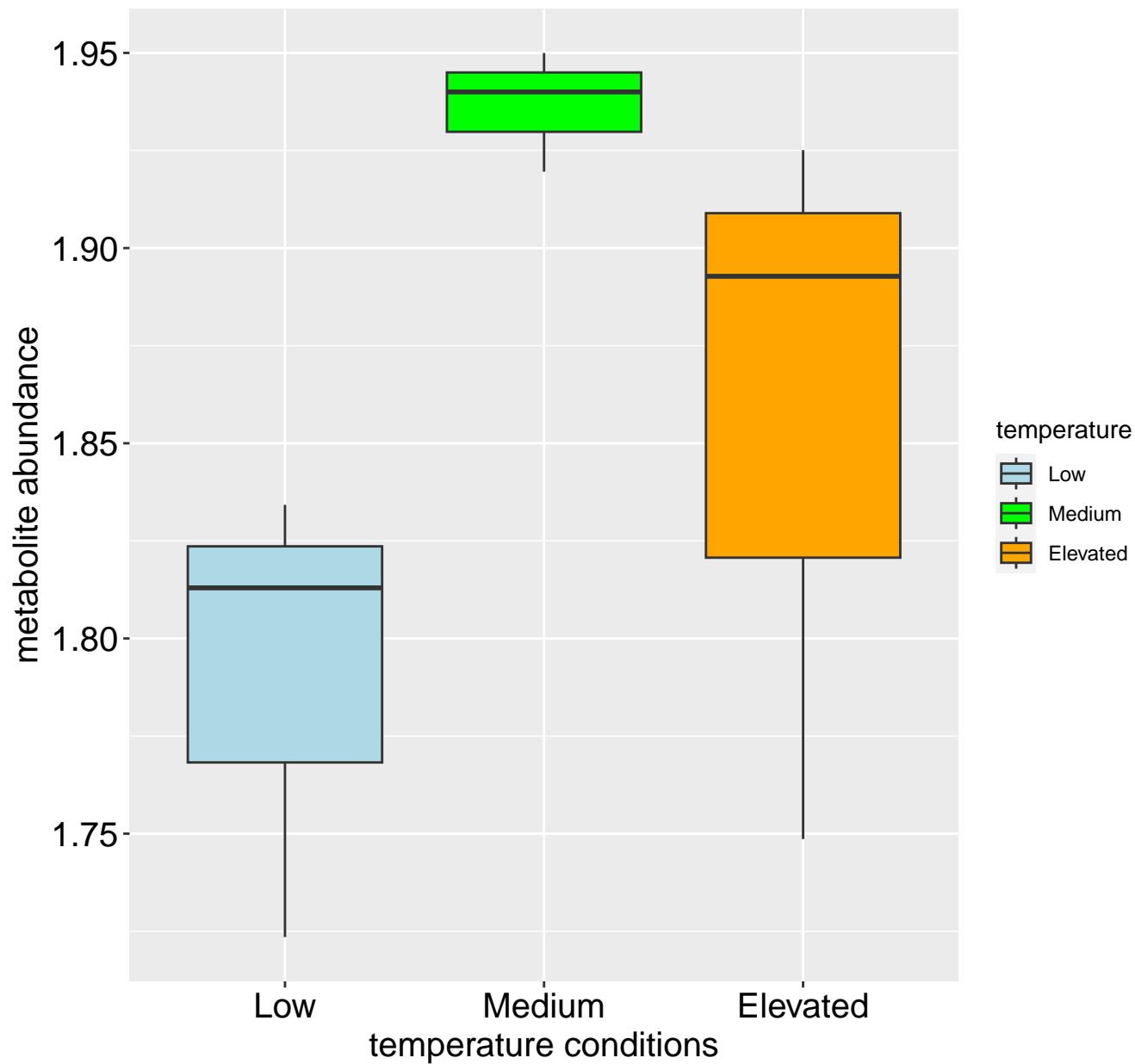
# Rhamnose



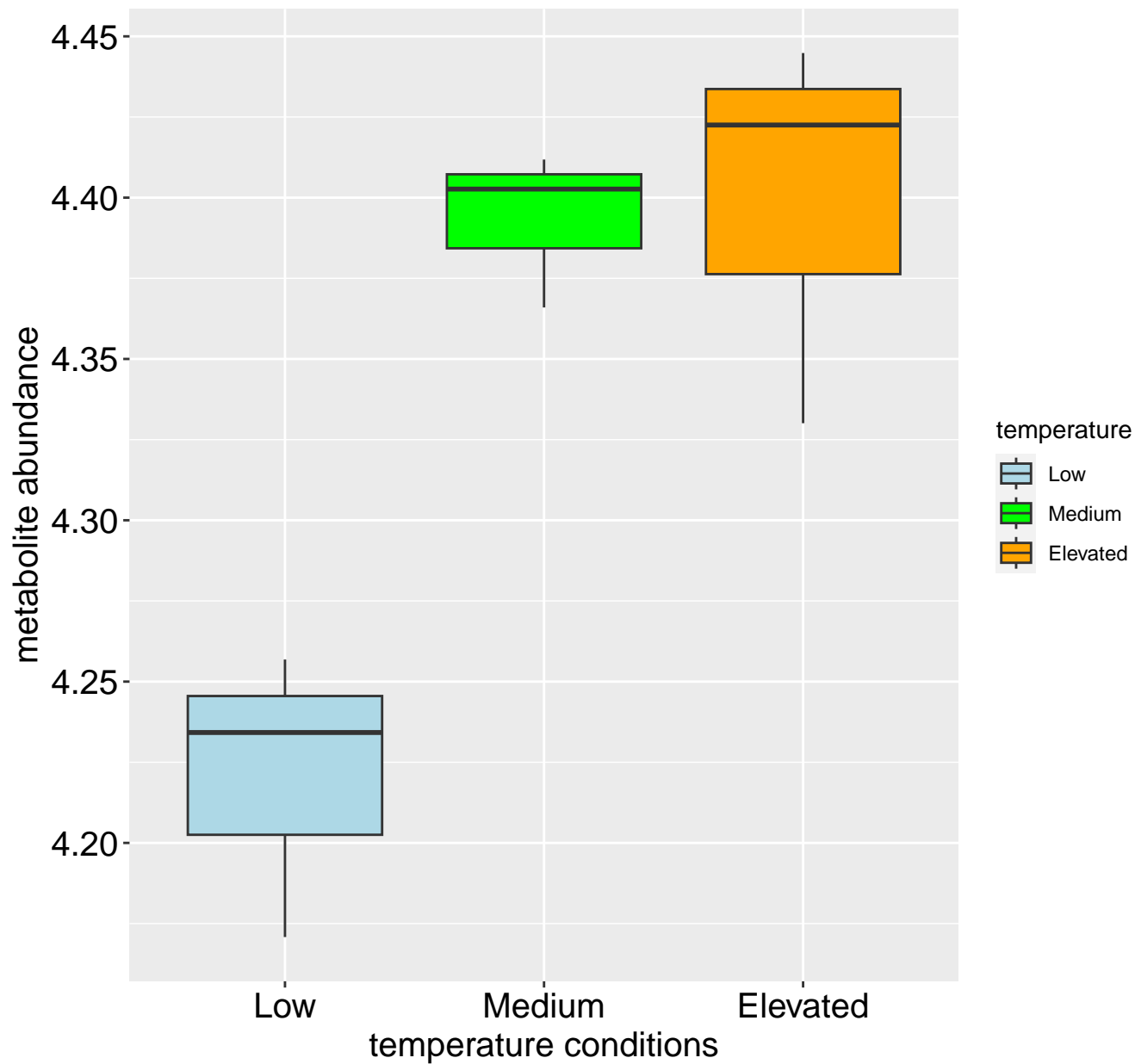
# Ribose



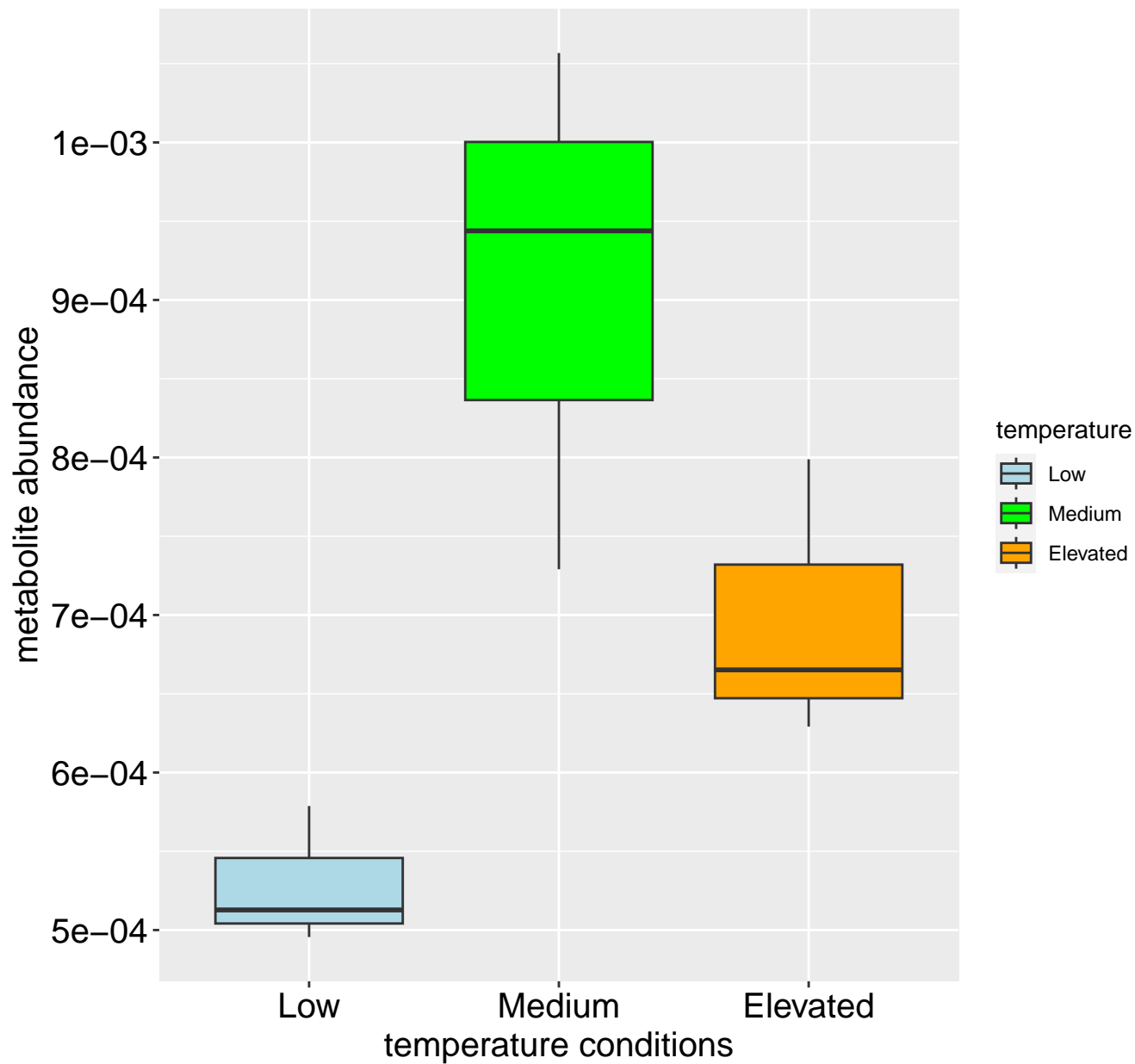
# Stachyose



# Sucrose

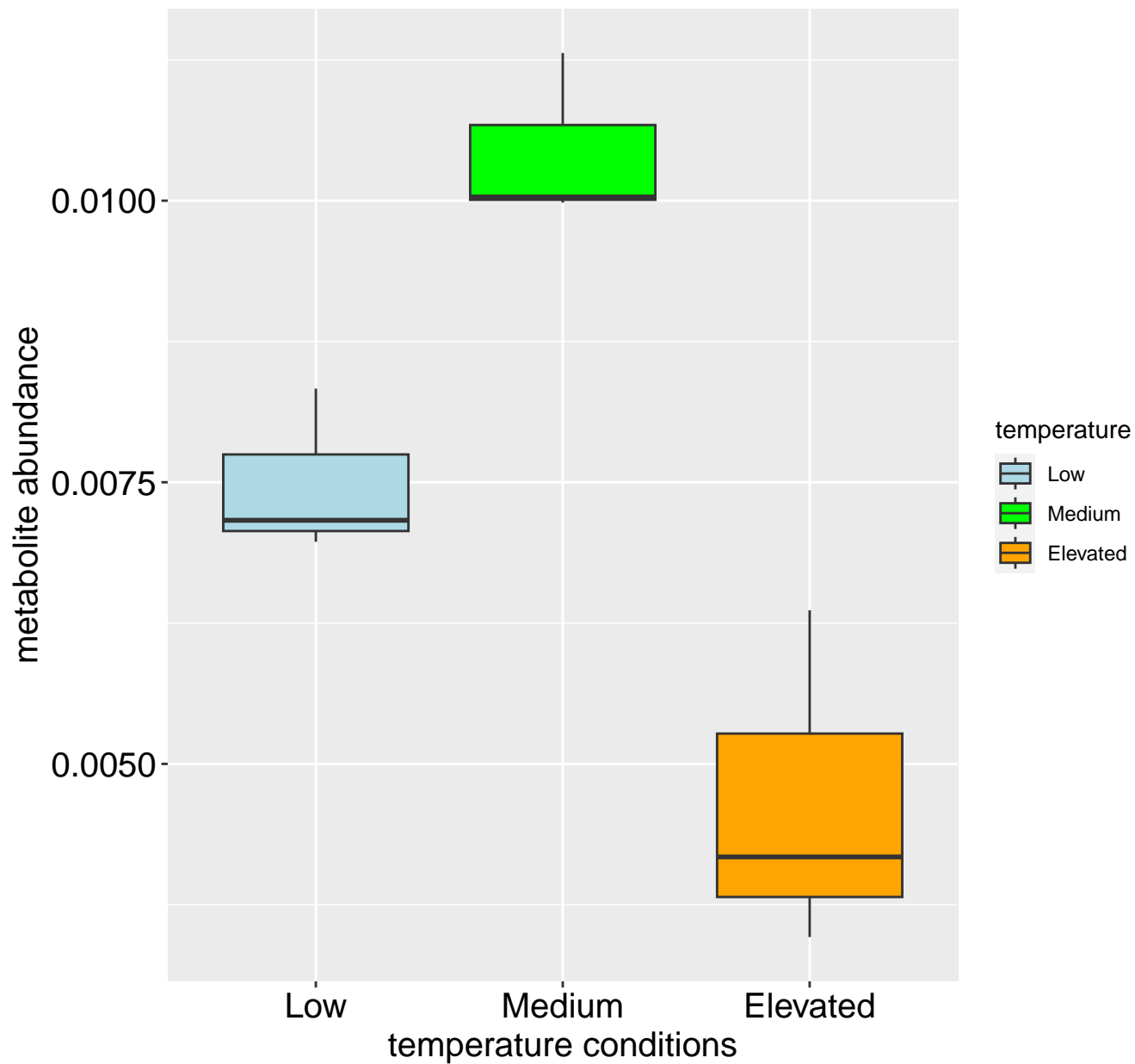


# U1093.6.147

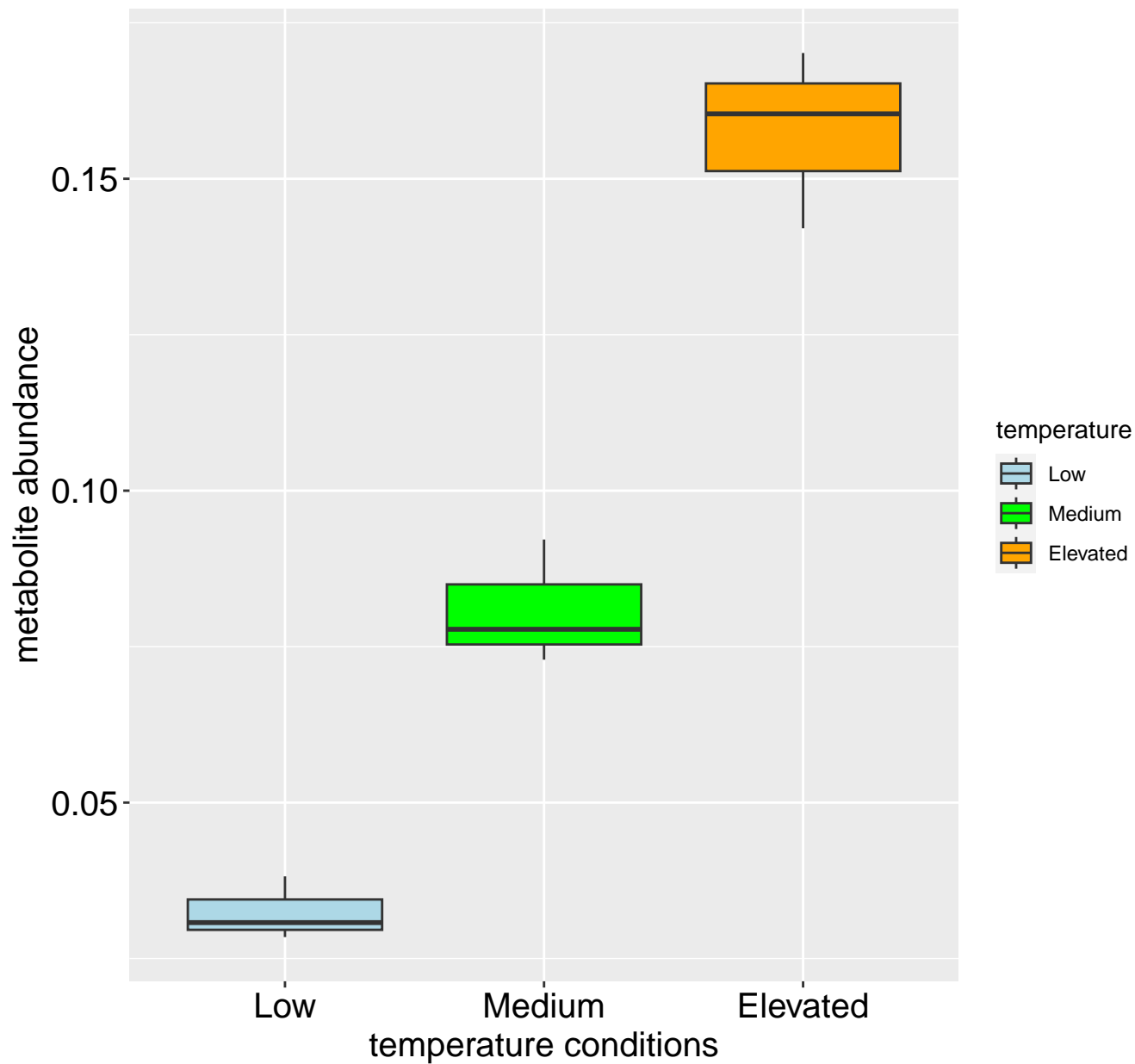




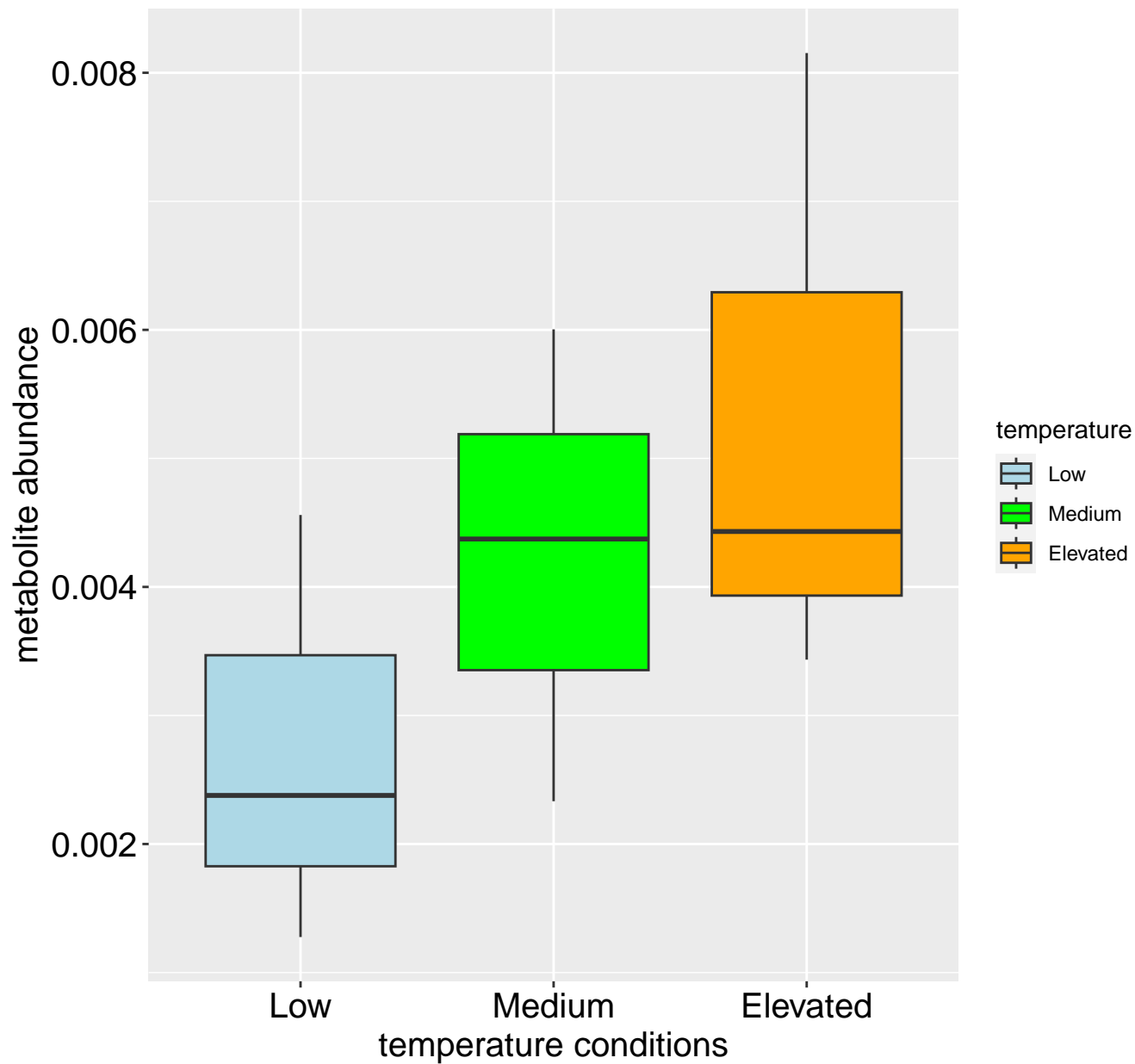
# U1154.3.156



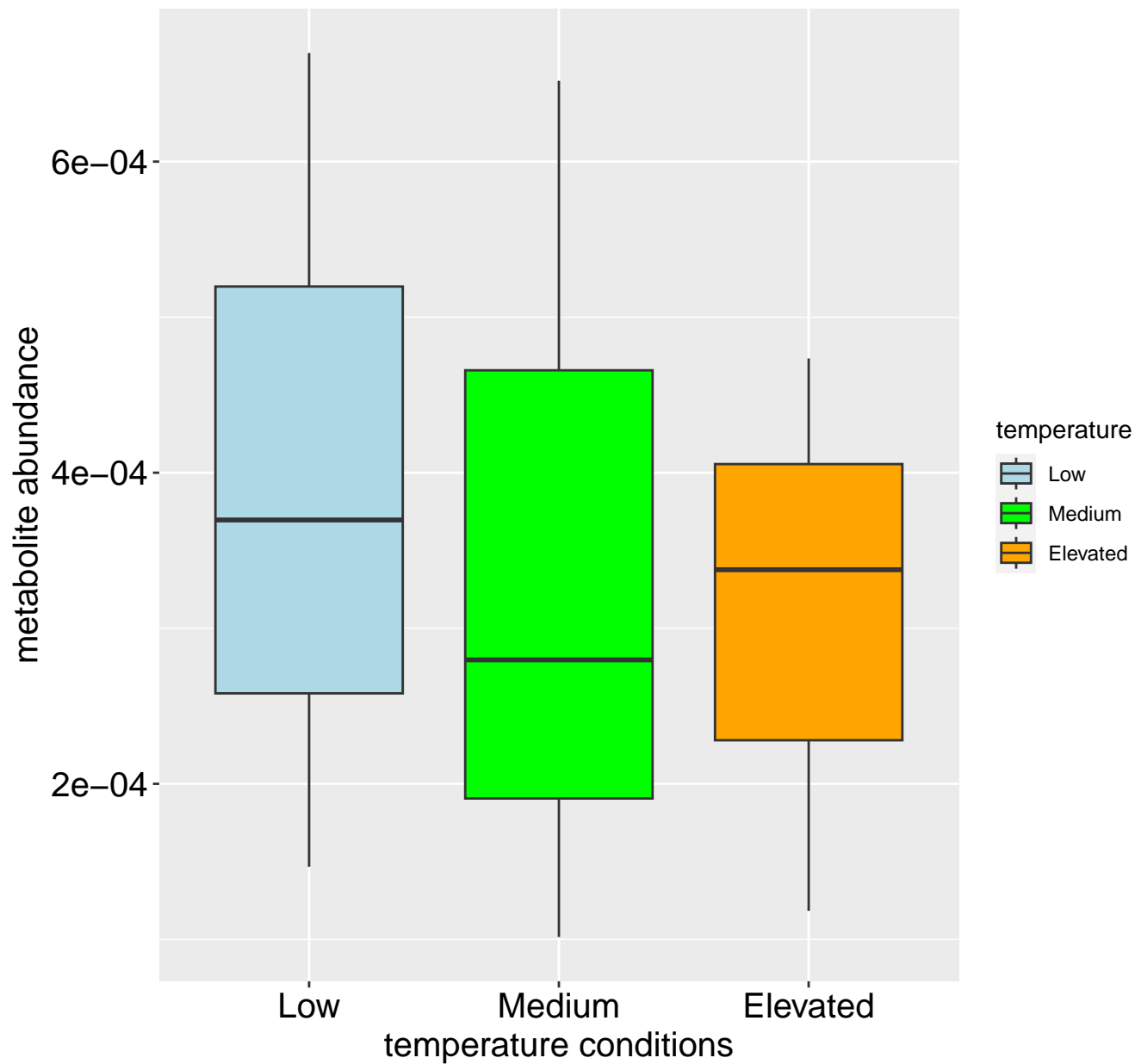
# U1270.1.240



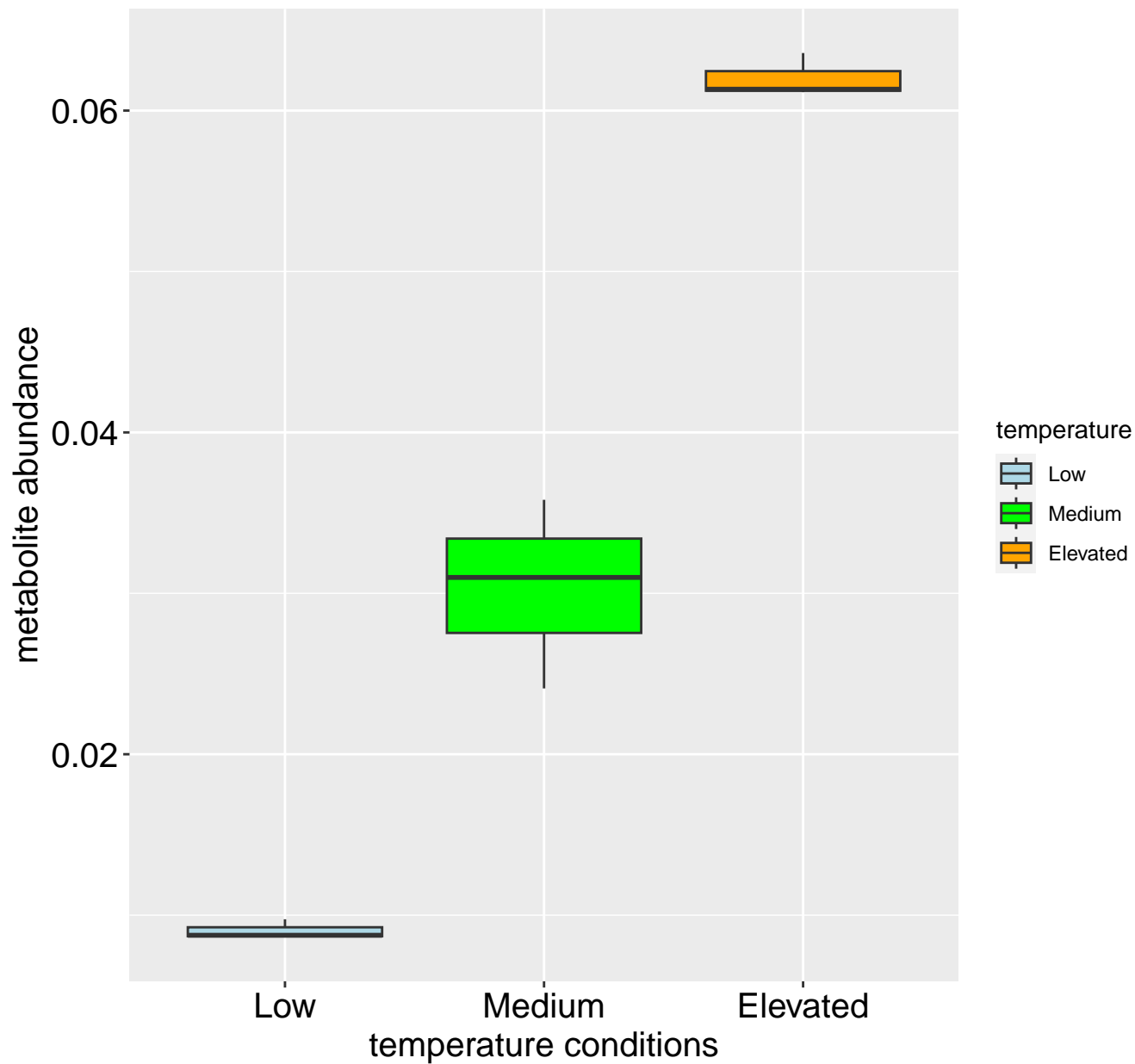
# U1290.198



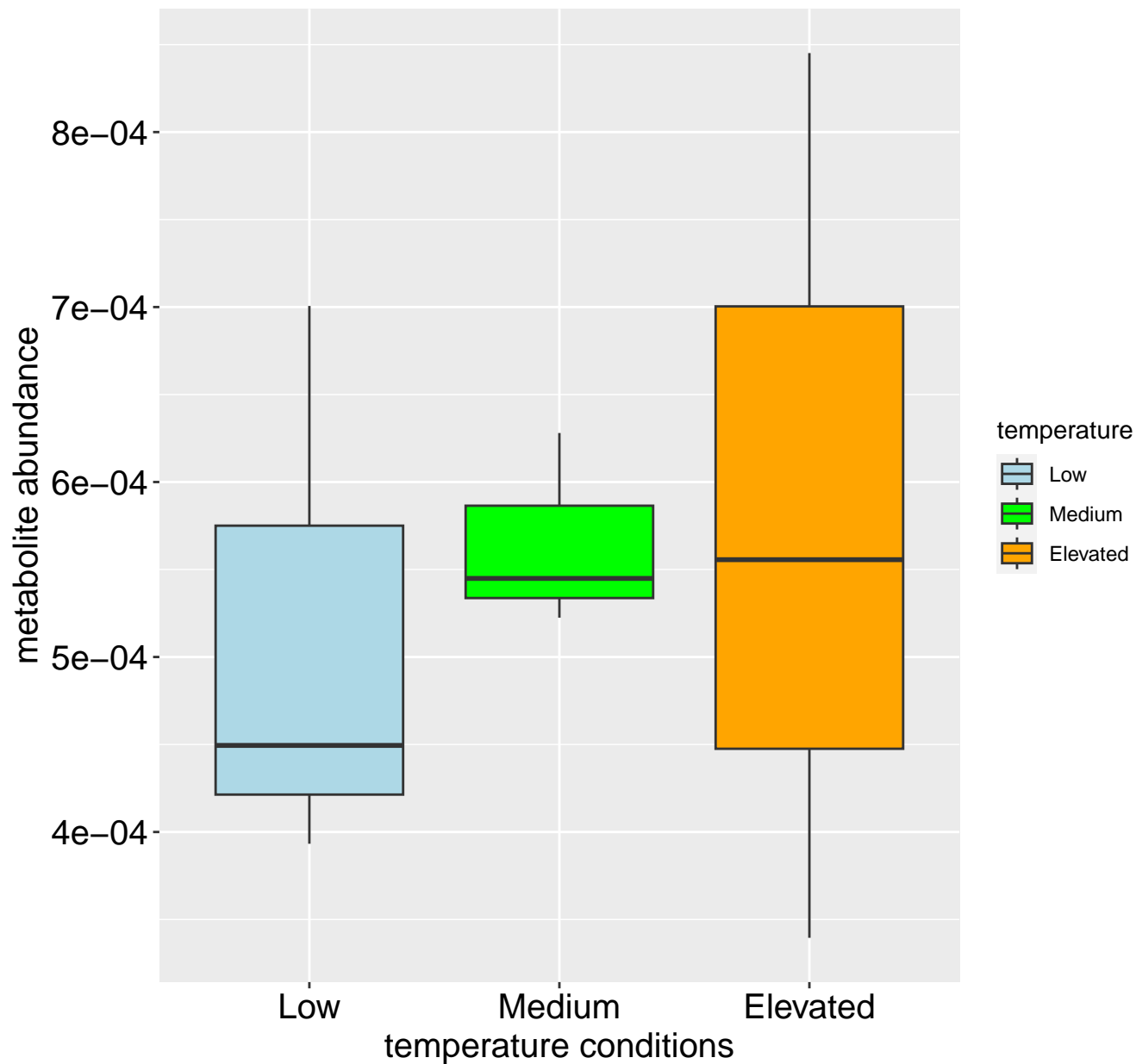
# U1371.5.151



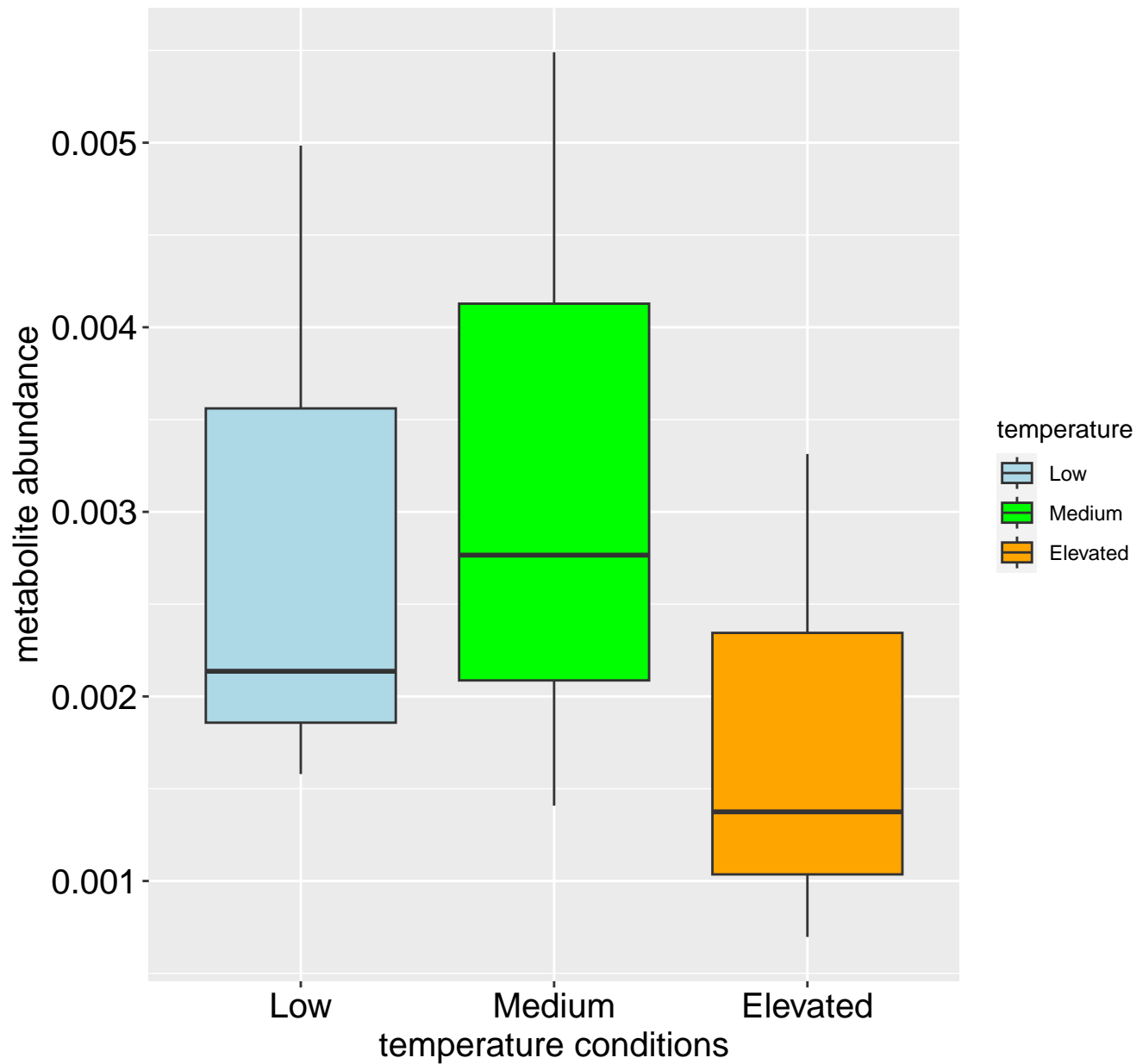
# U1408.4.298



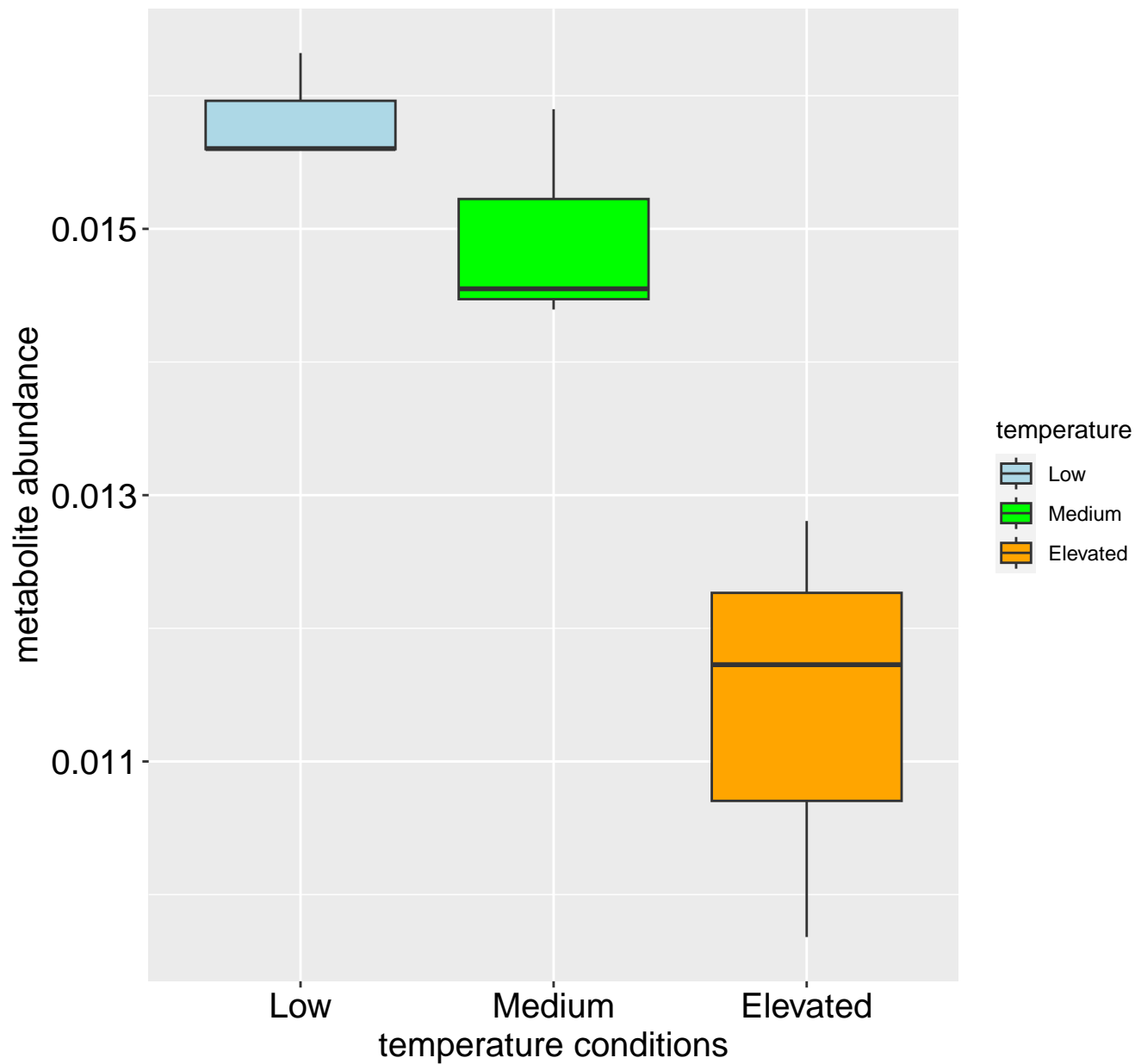
# U1541.8.263



# U1549.7.130

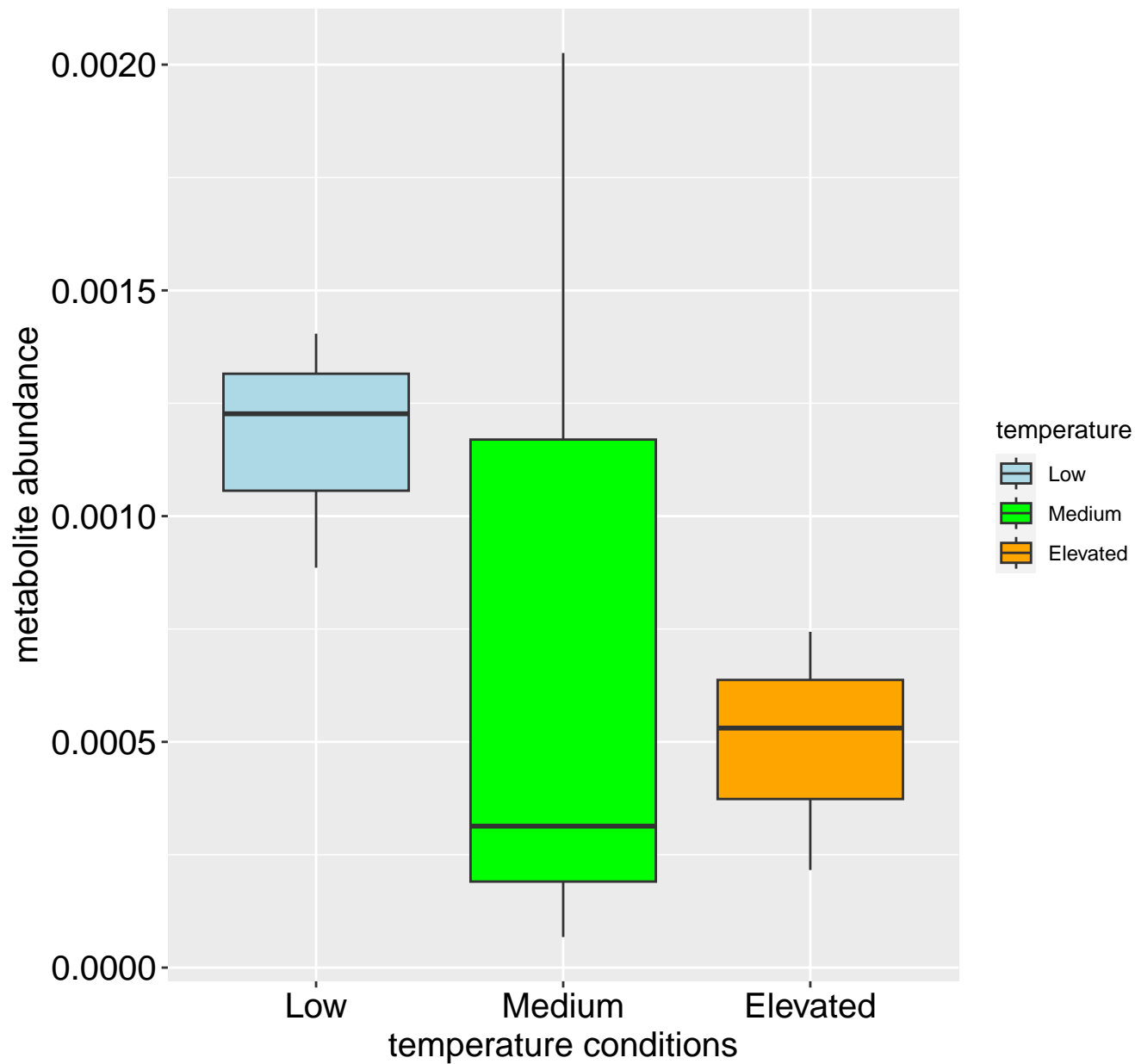


# U1559.4.217

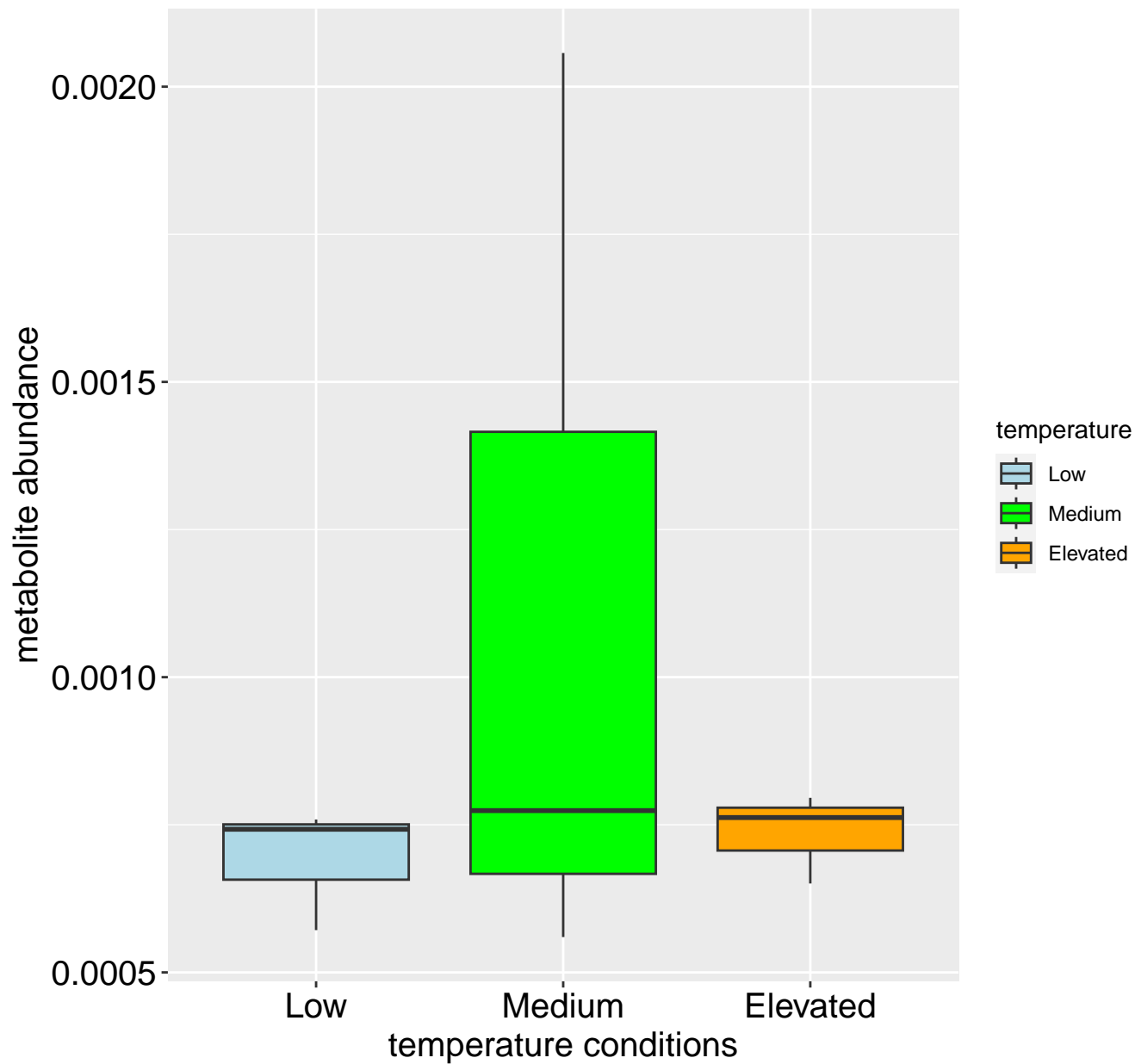




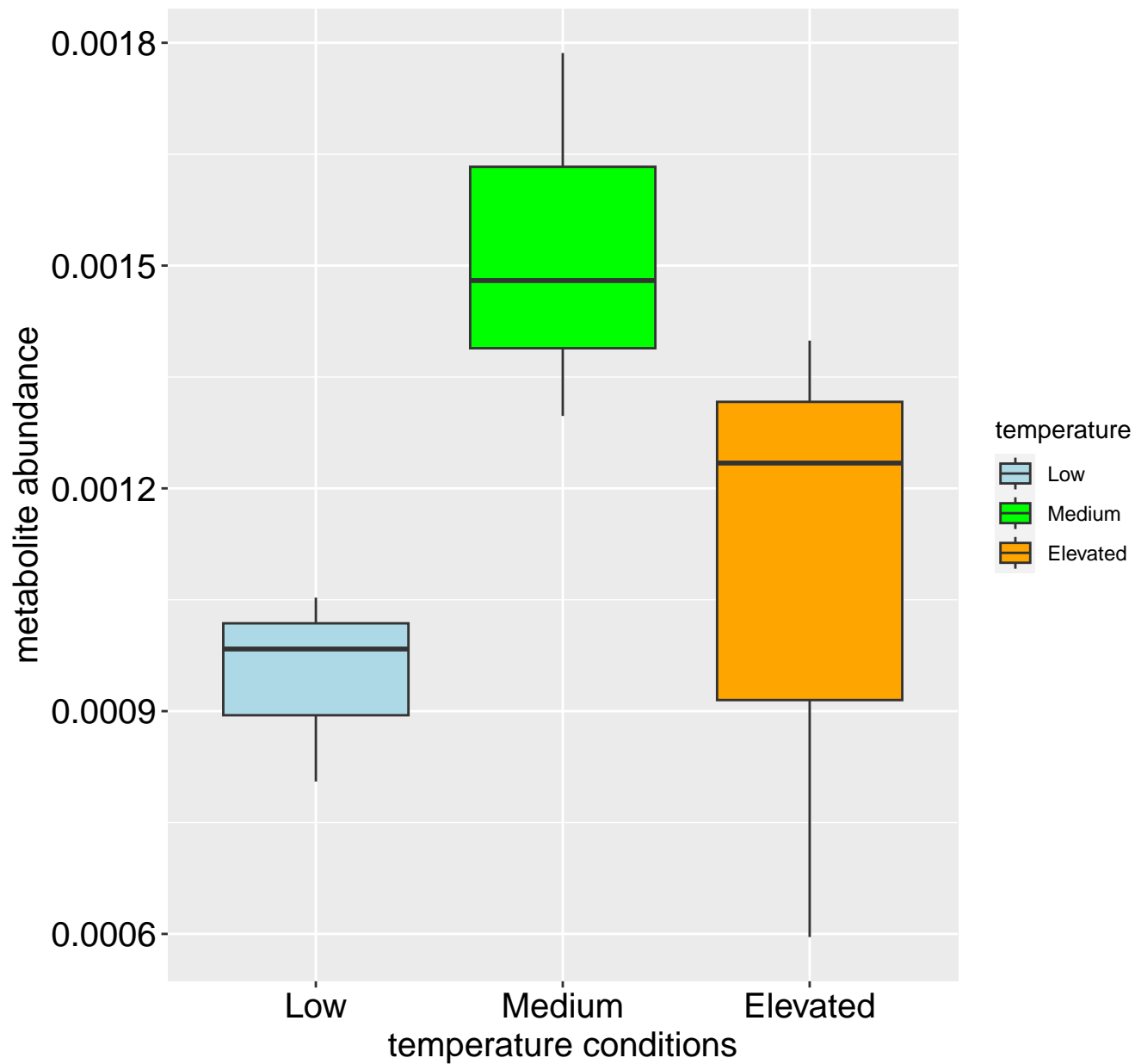
# U1568.5.313



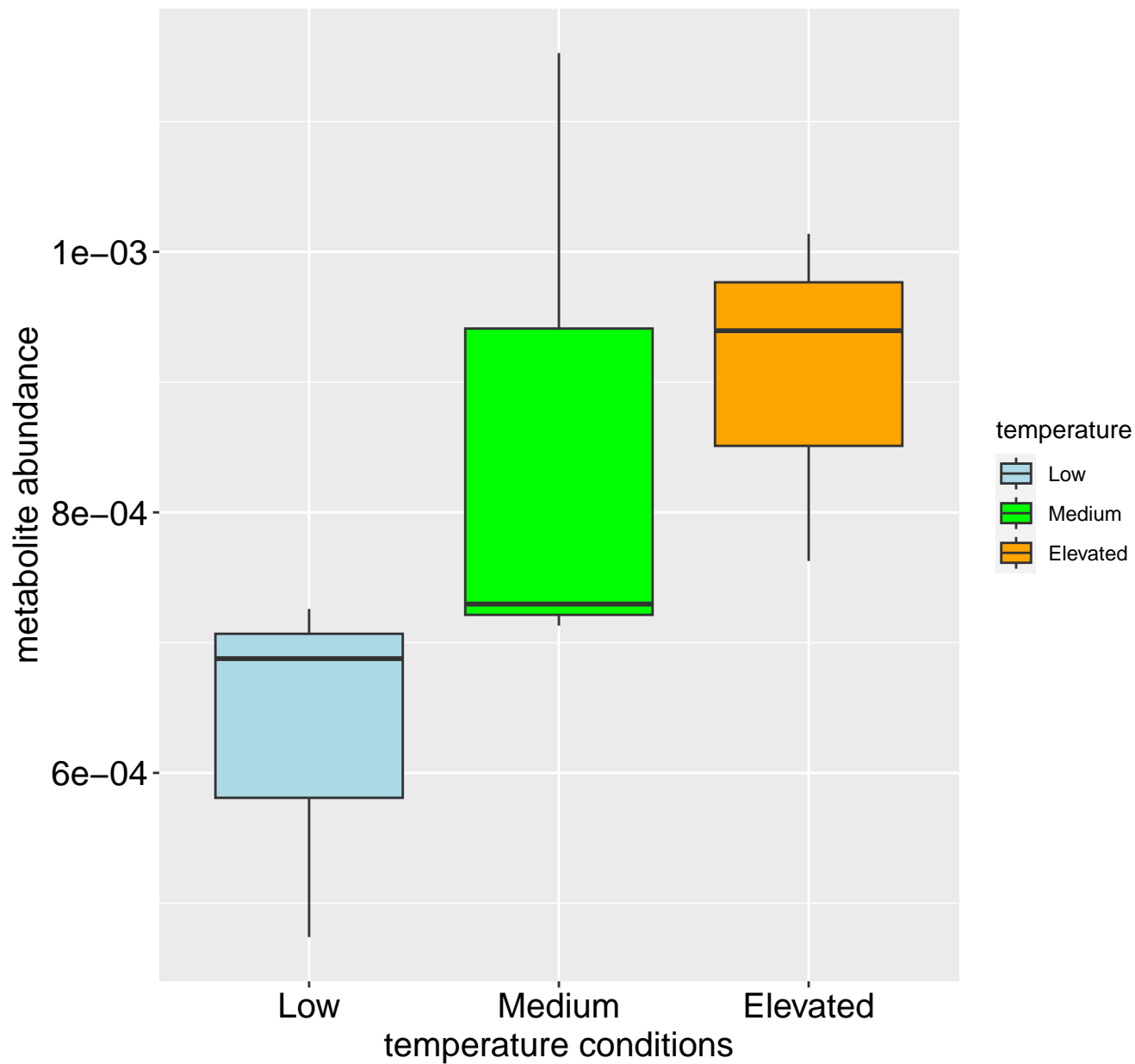
# U1592.8.217



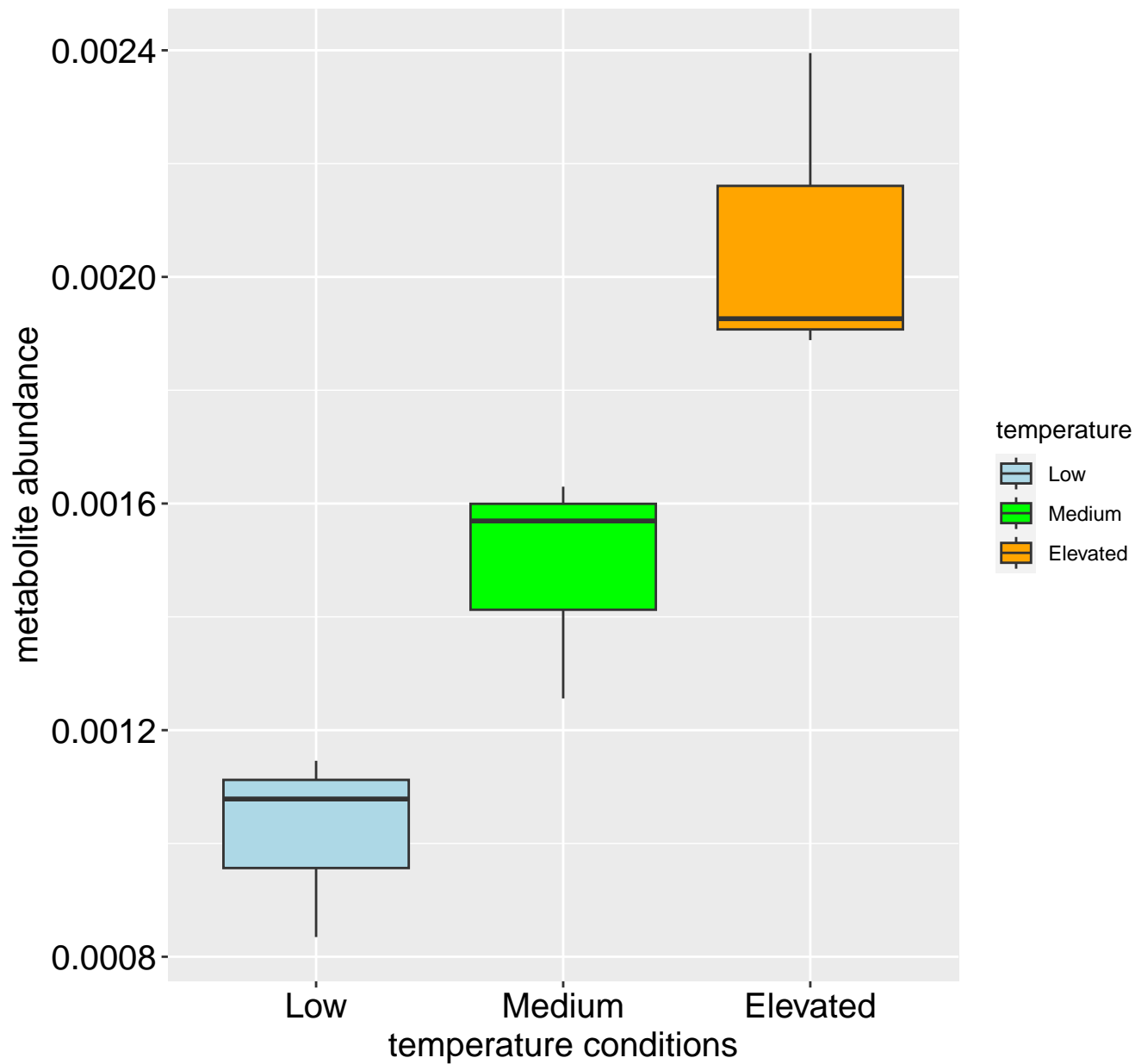
# U1647.2.403



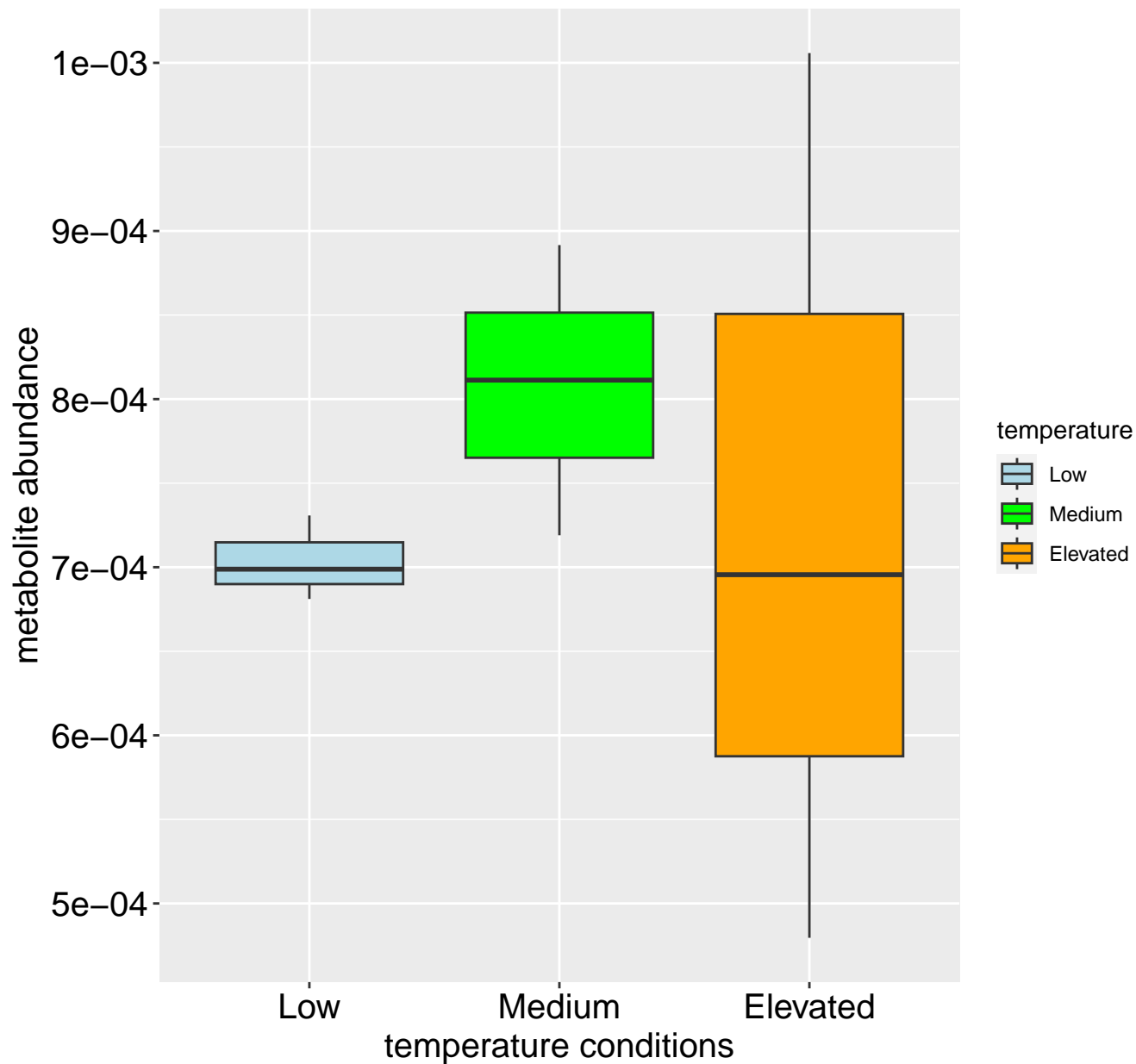
# U1700.6.288



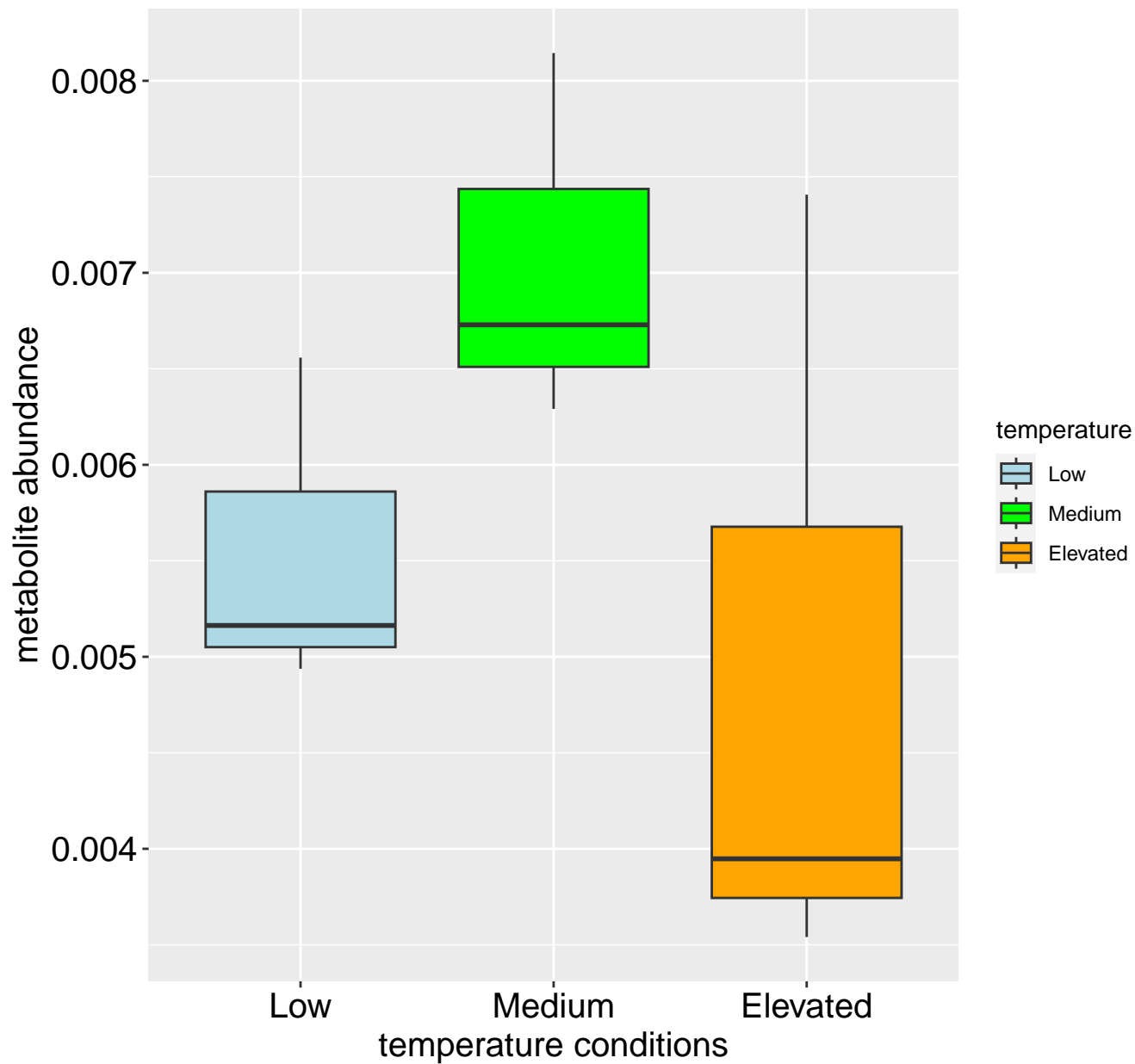
# U1718.0.157



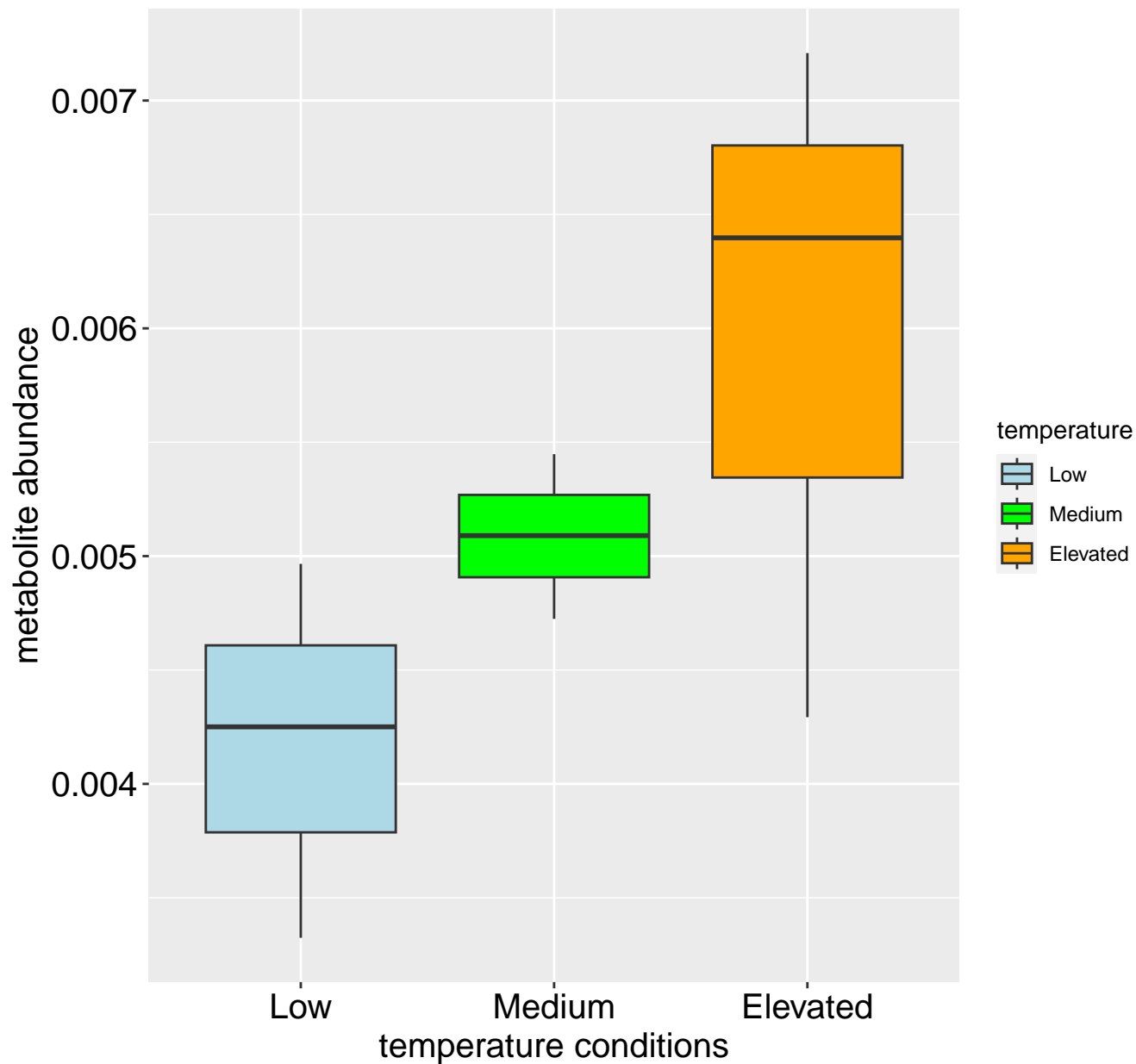
# U1729.0.273



# U1759.4.331

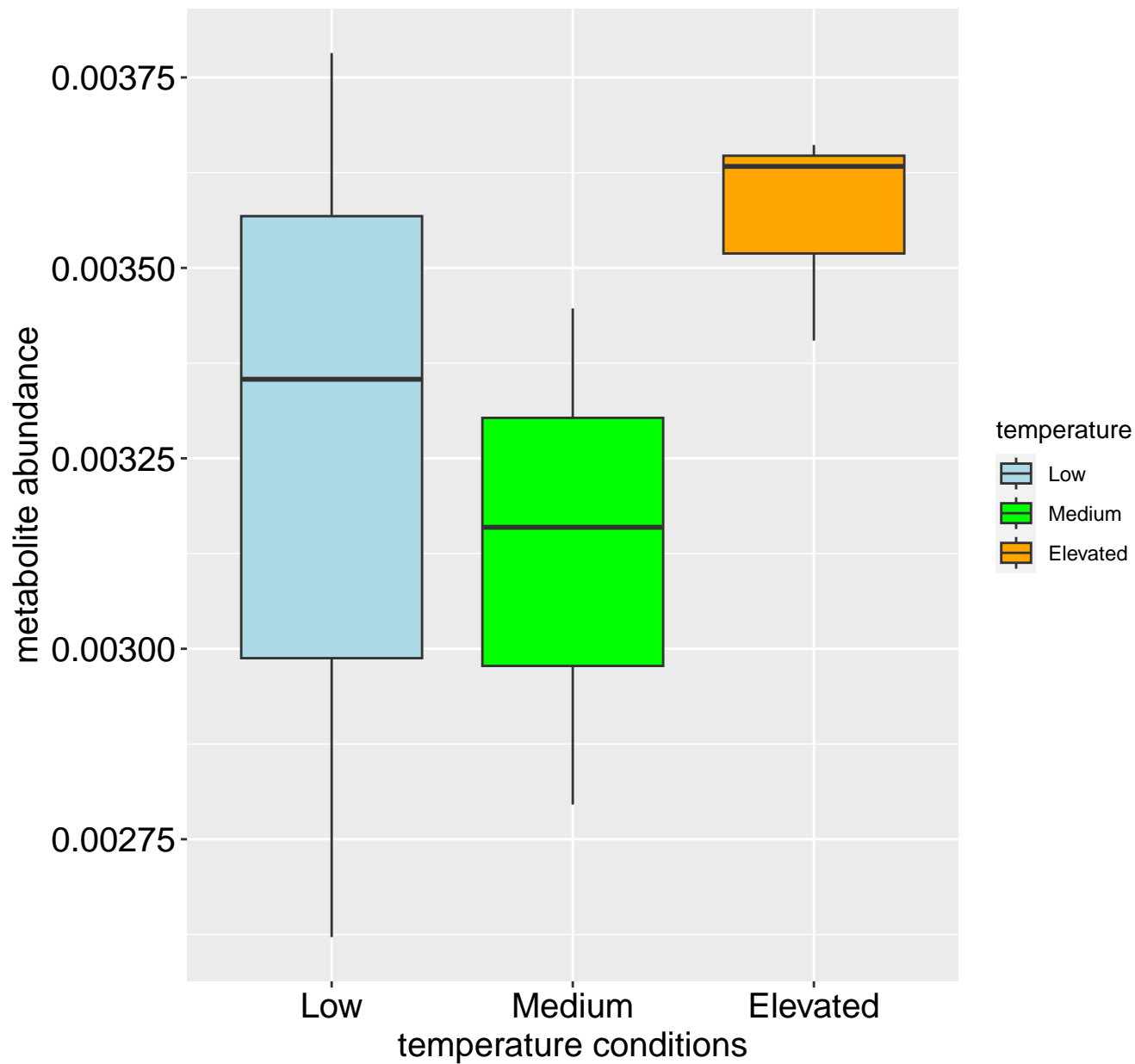


# U1816.2.228

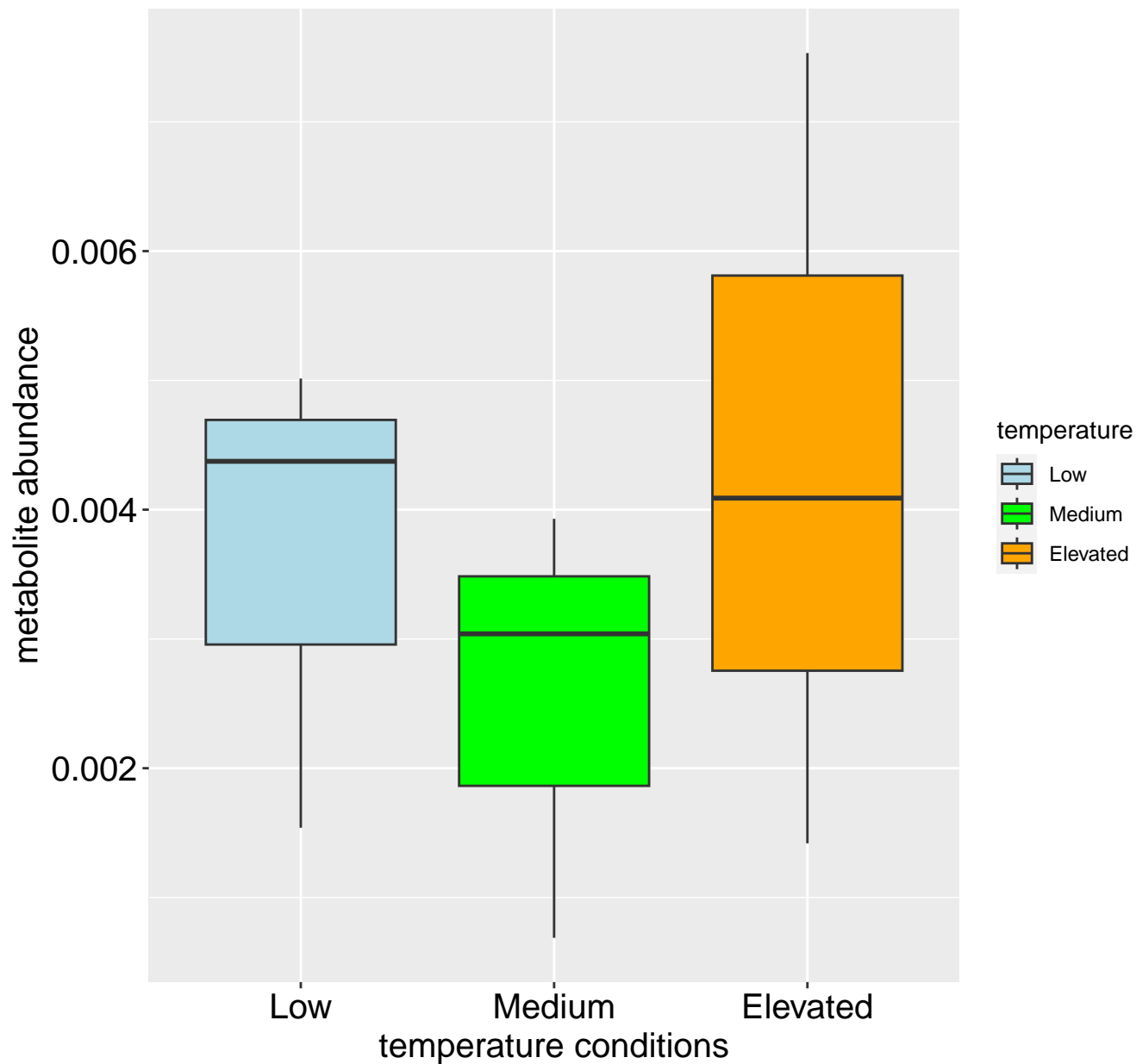




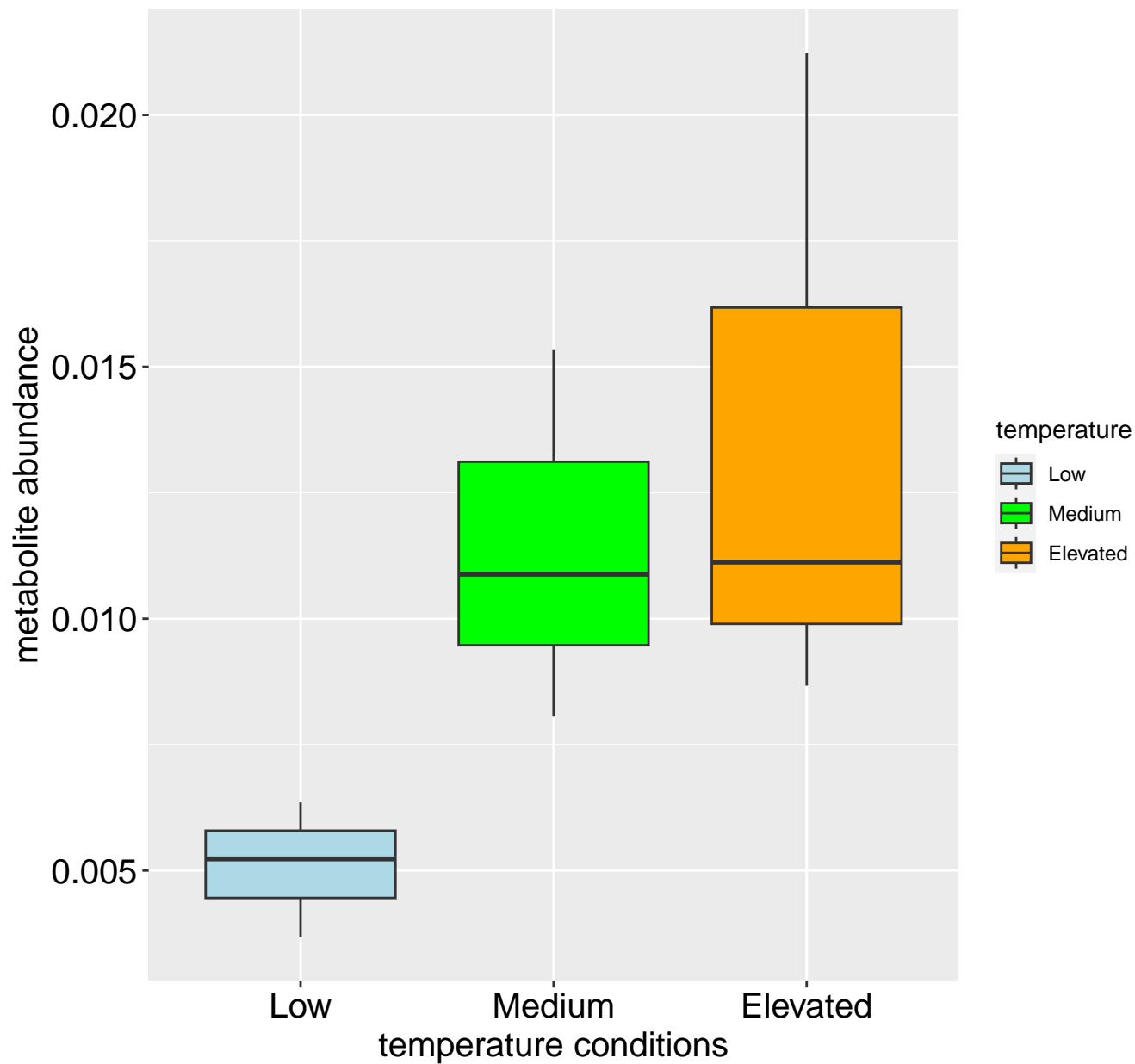
# U1837.6.368



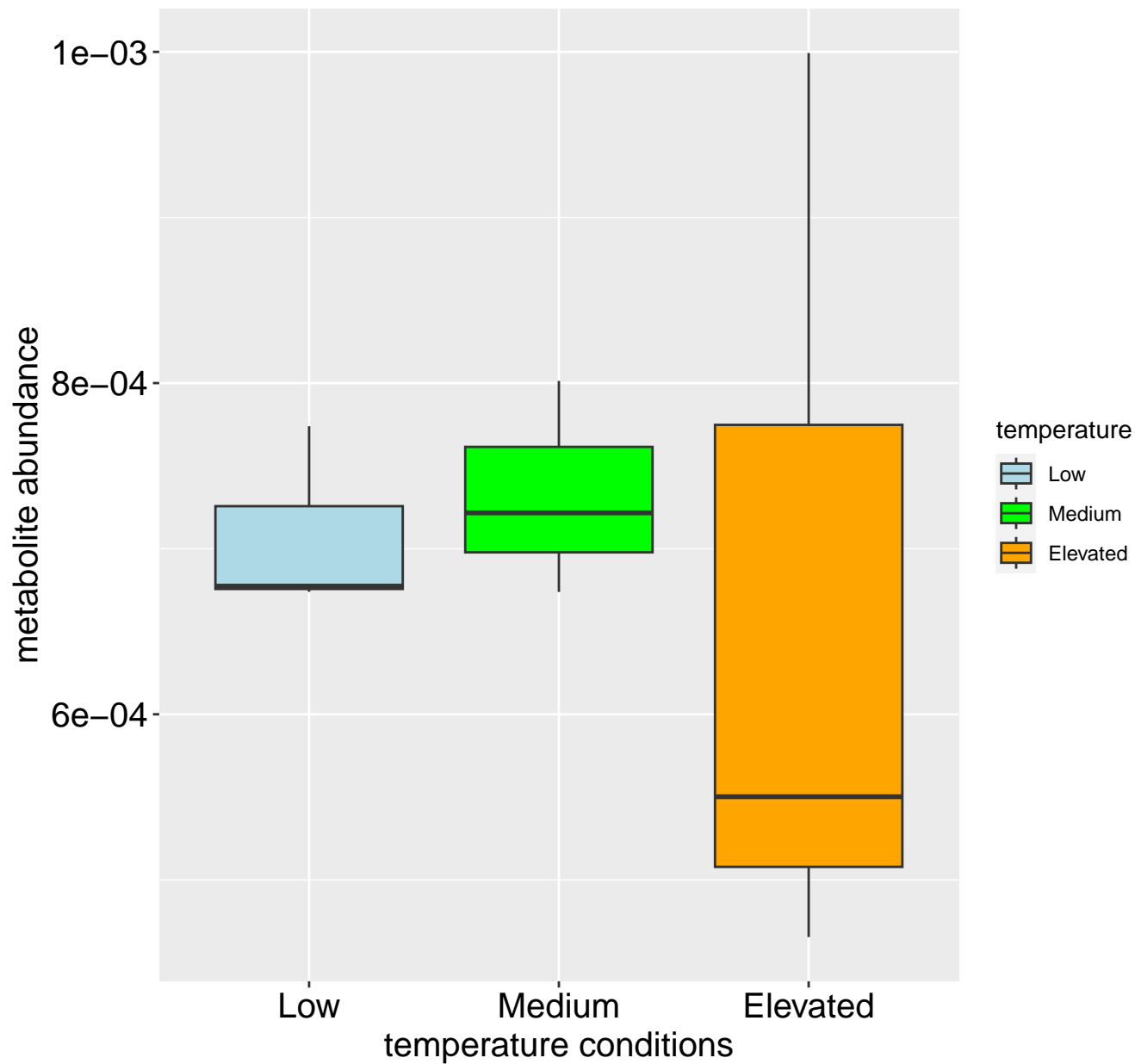
U1841.9.394



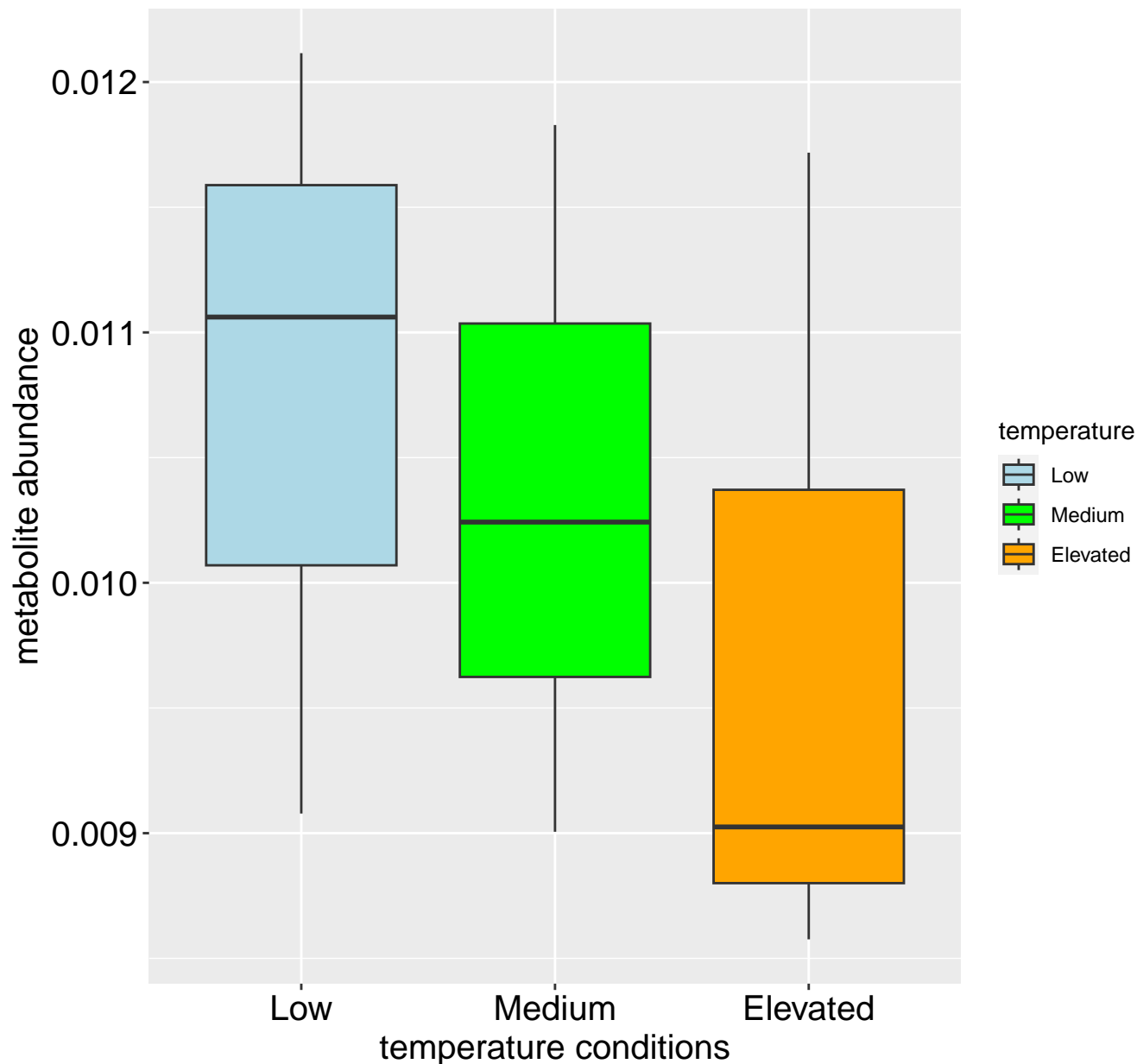
# U1852.0.217



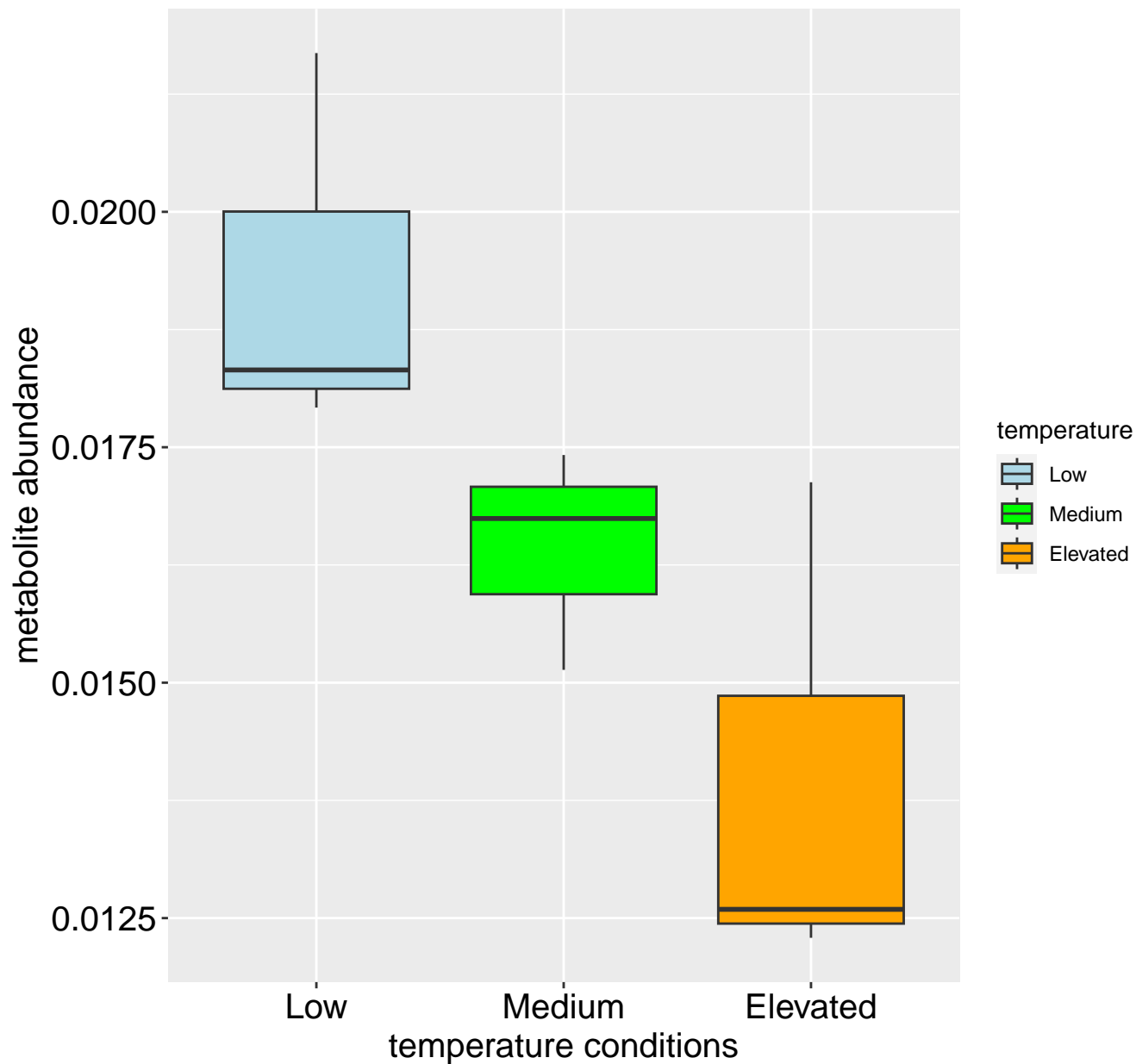
# U1859.2.246



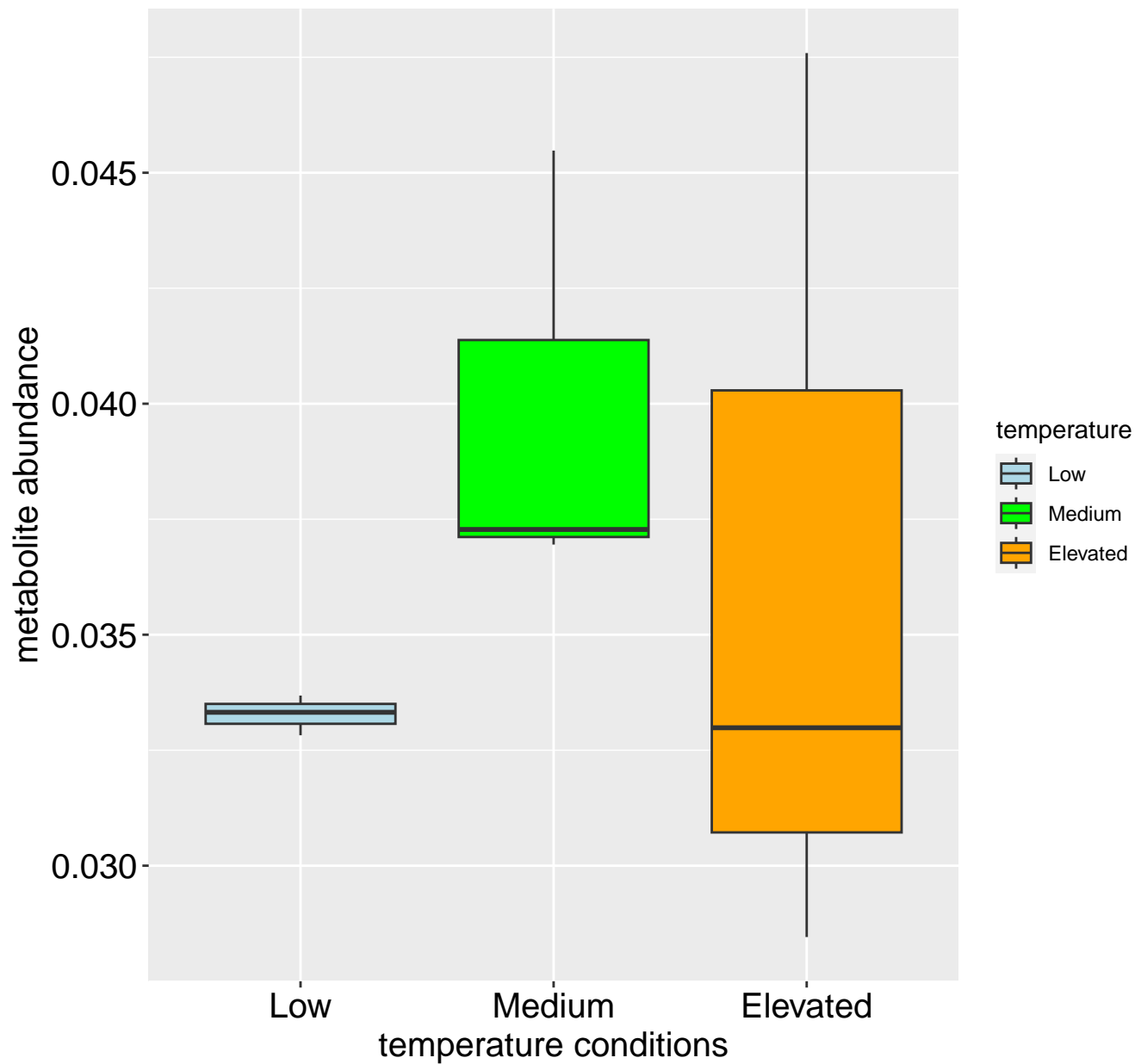
# J1872.1.204.methyl.hexopyranoside.



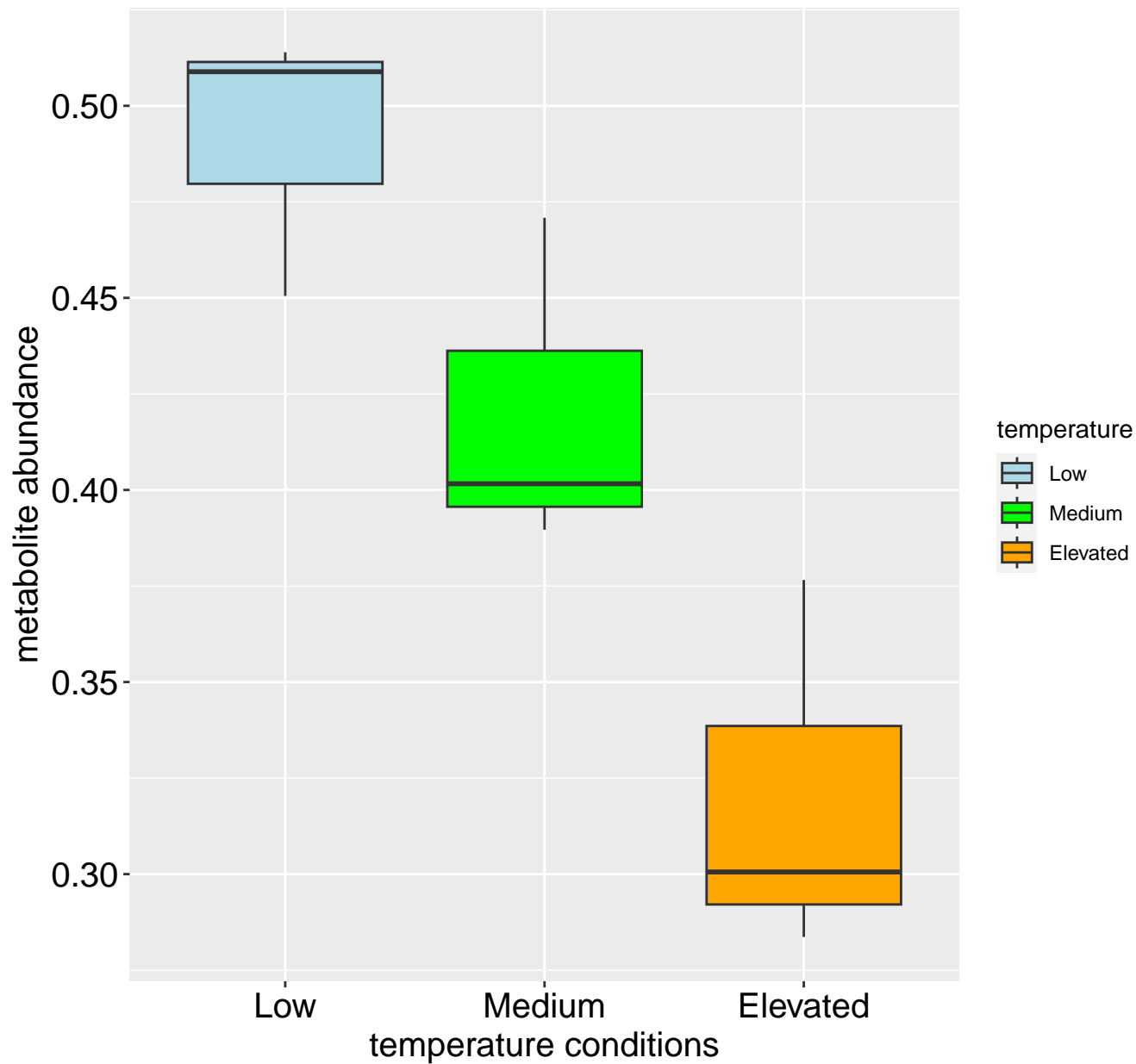
# U1939.1.210



# U1958.217

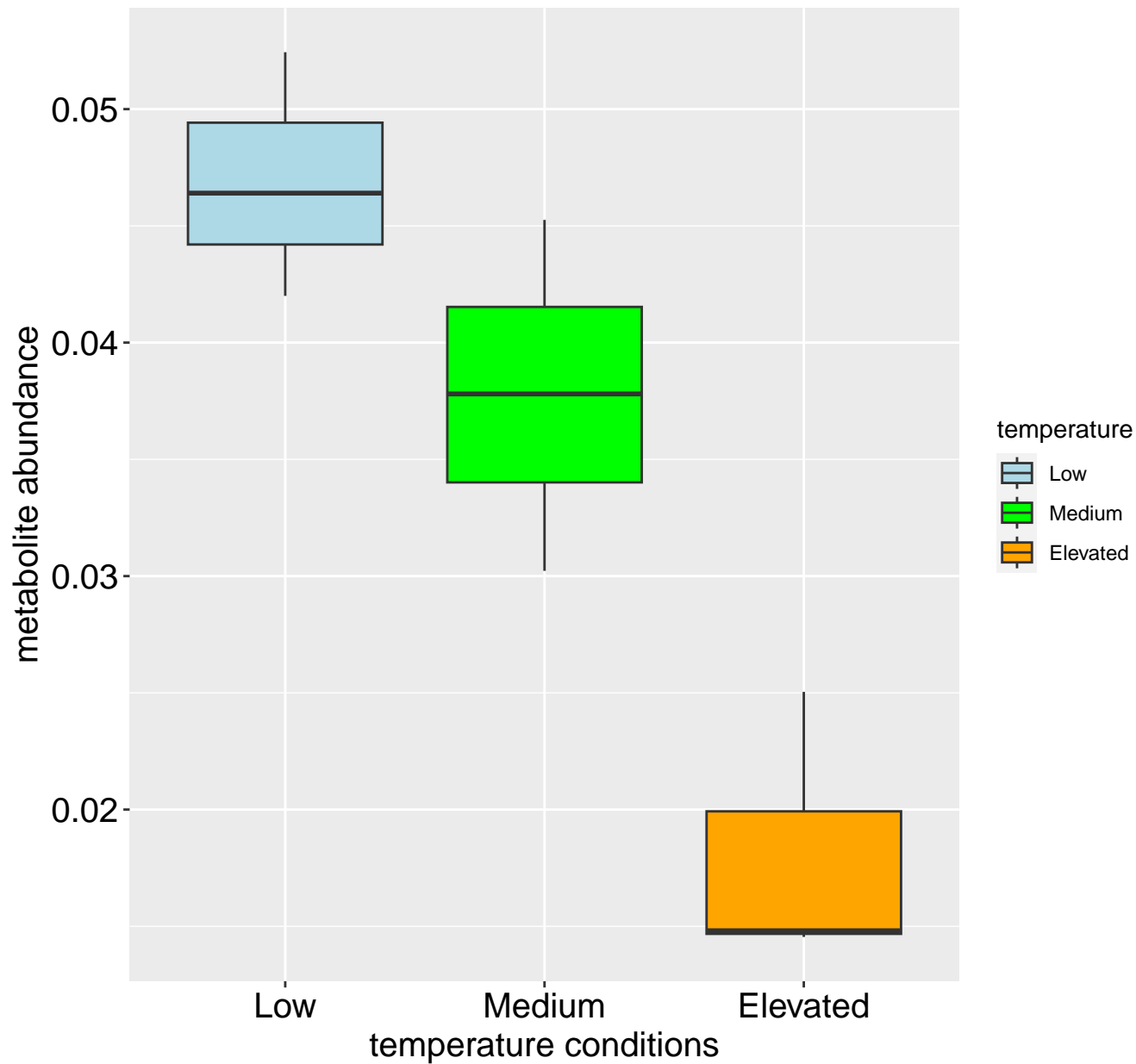


# U1983.0.217.1

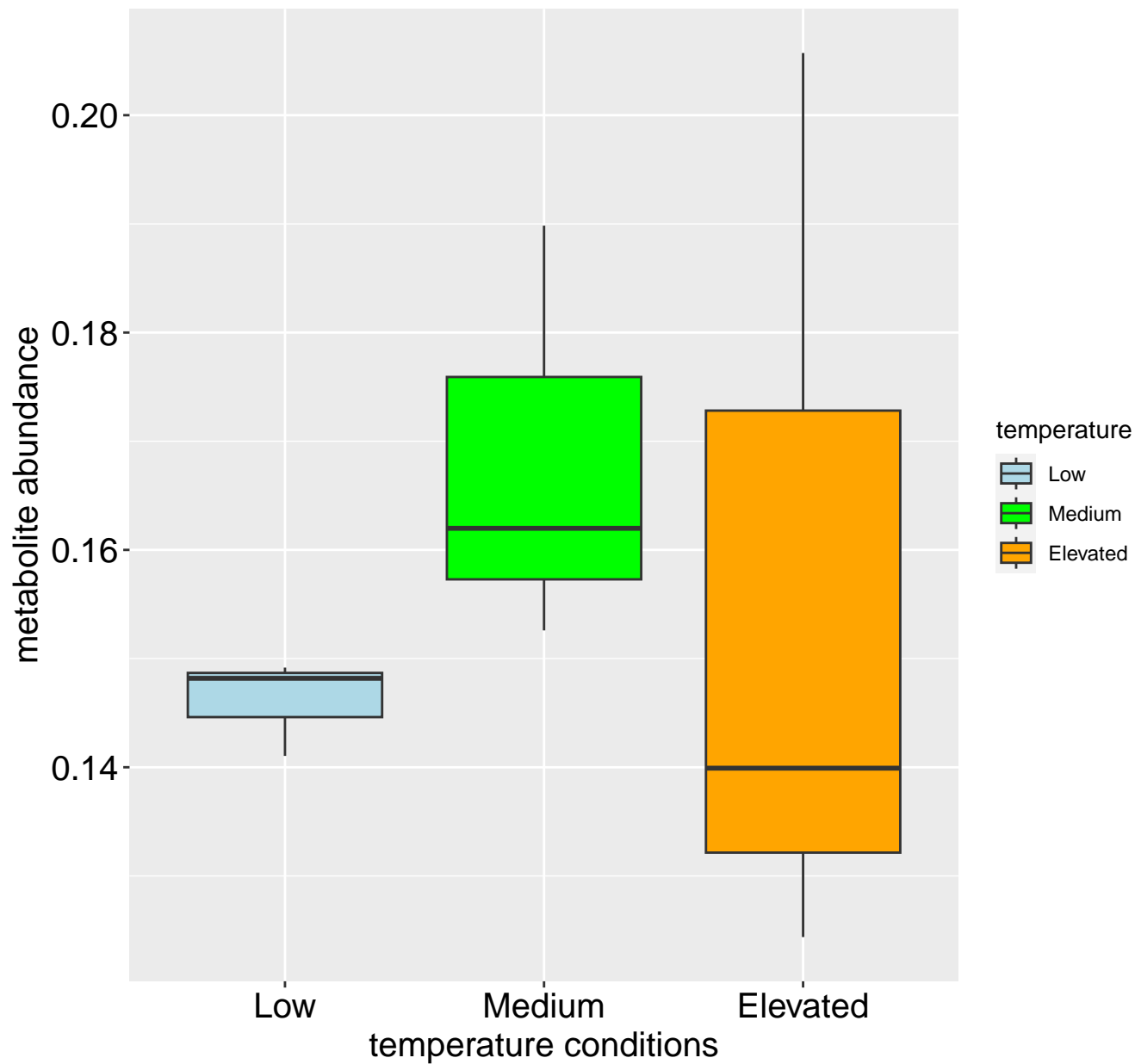




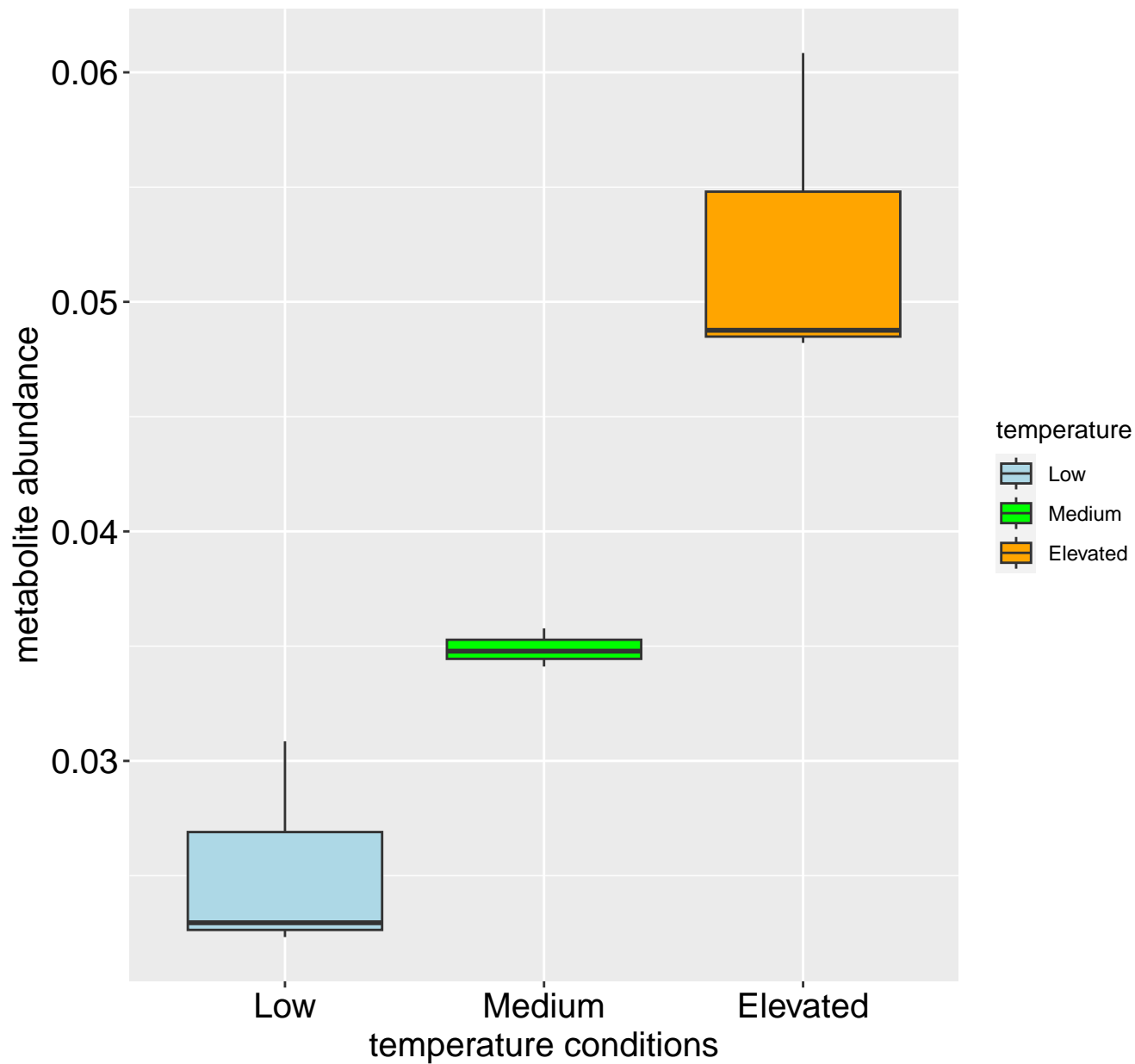
# U2012.7.361



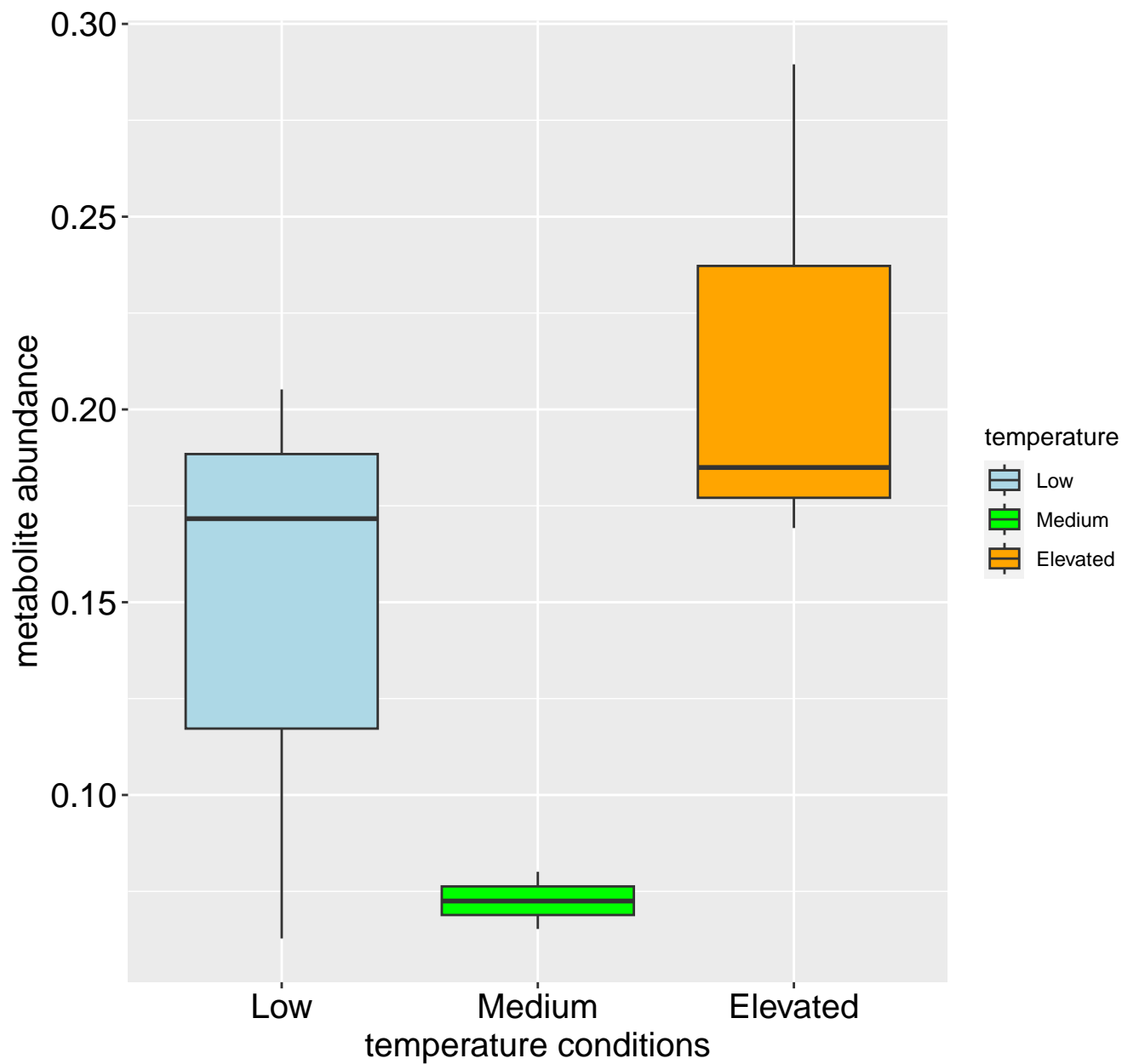
# U2053.6.321



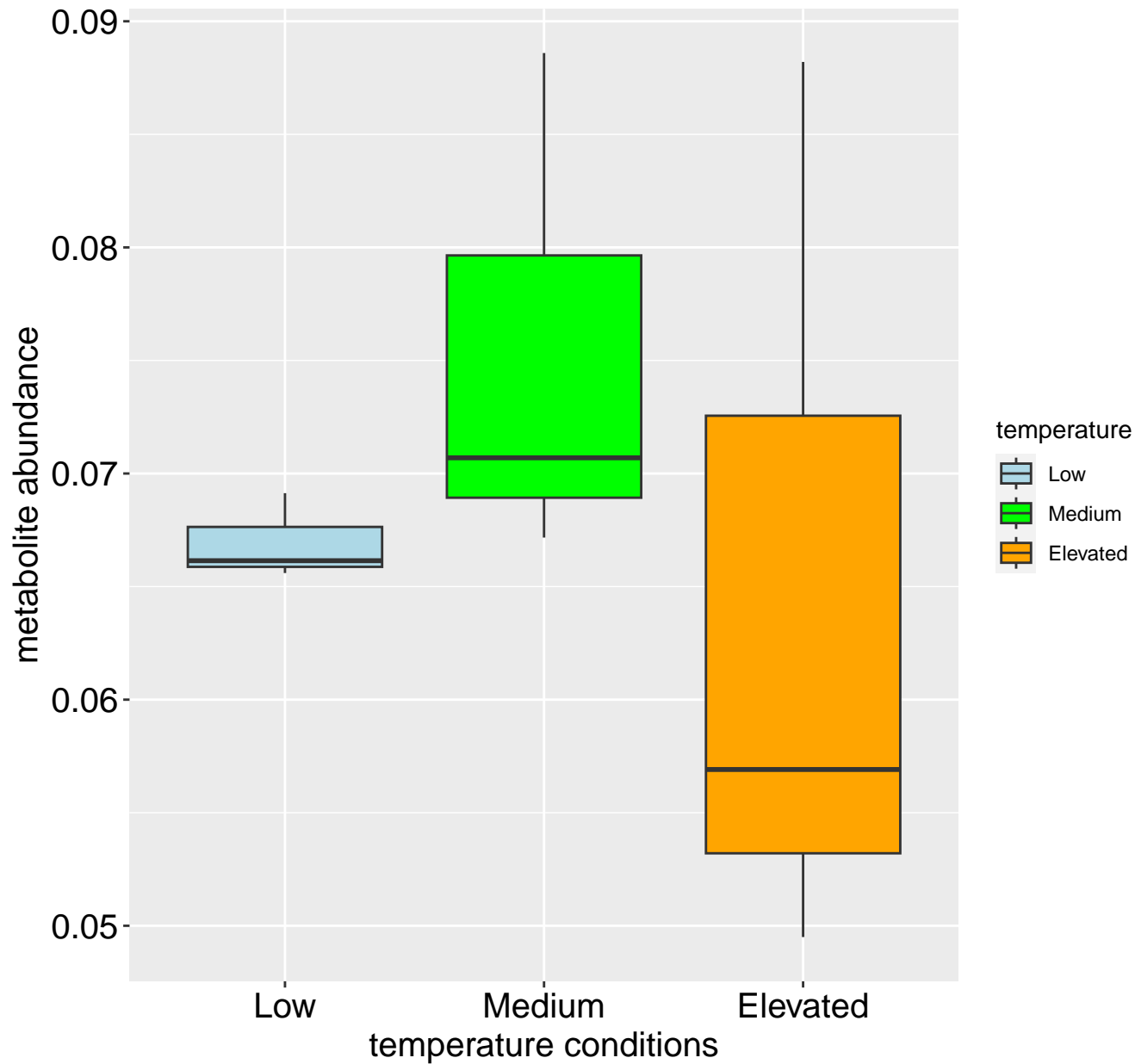
# U2053.6.321.1



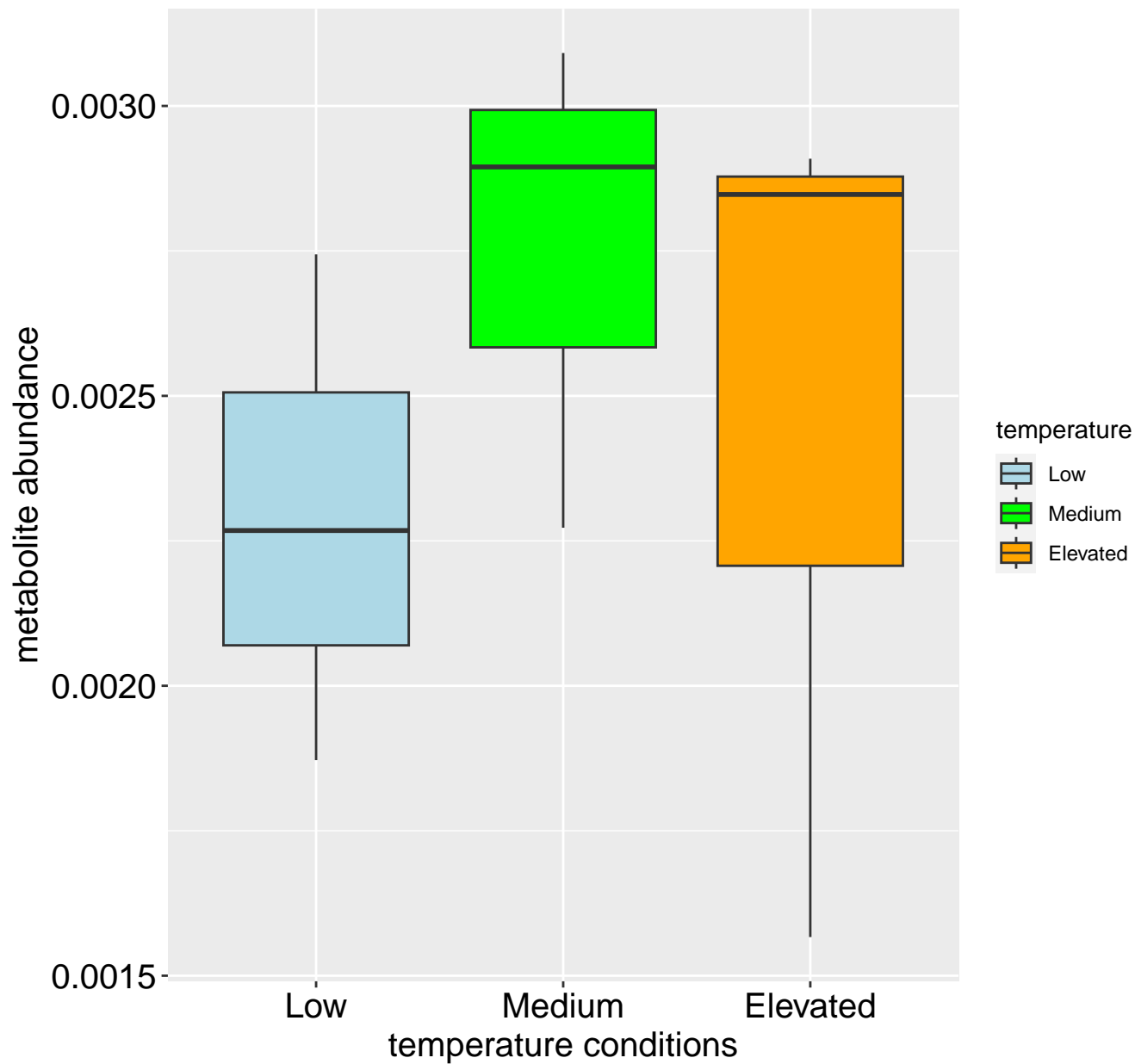
# U2076.9.204



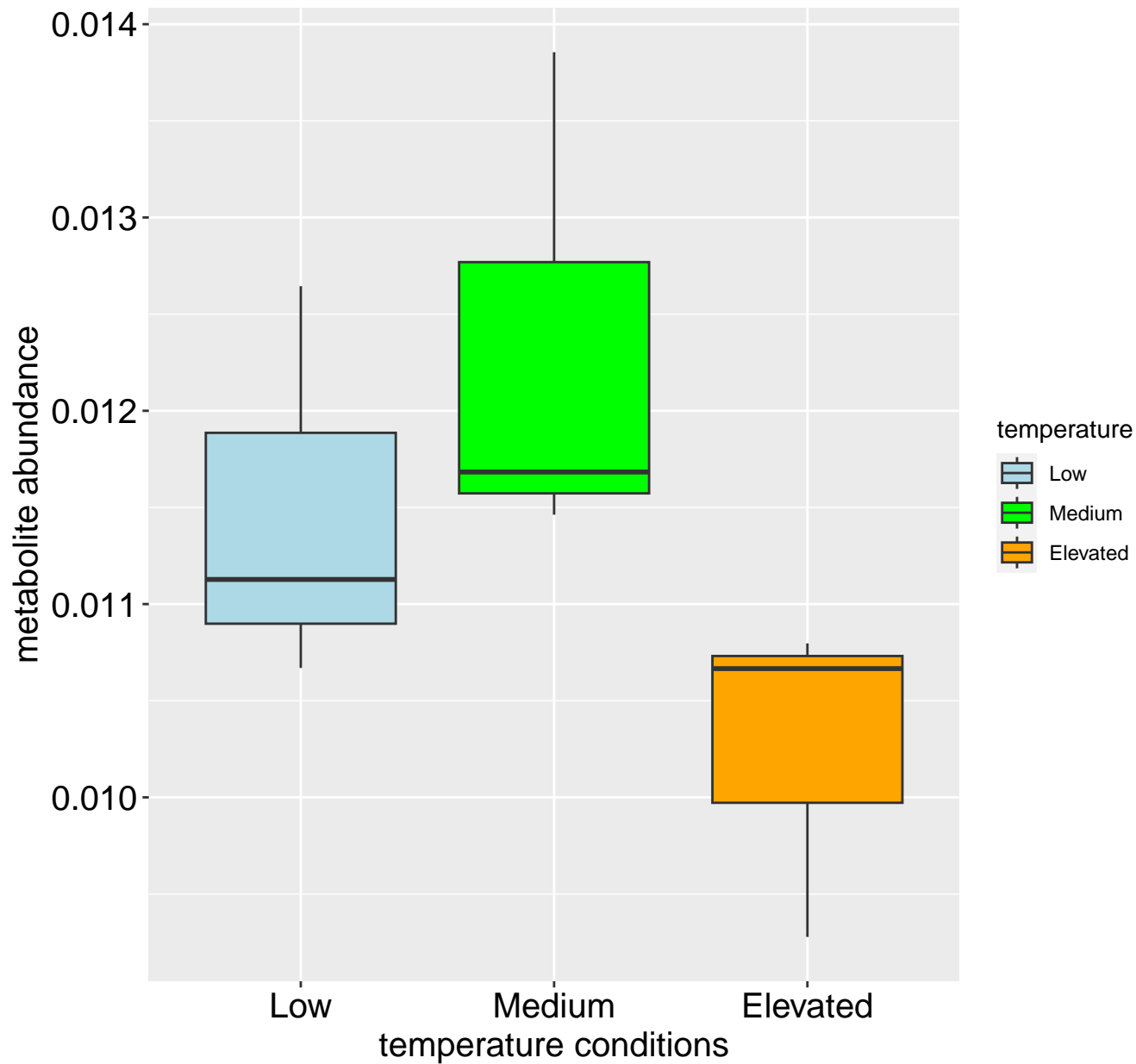
# U2087.6.321



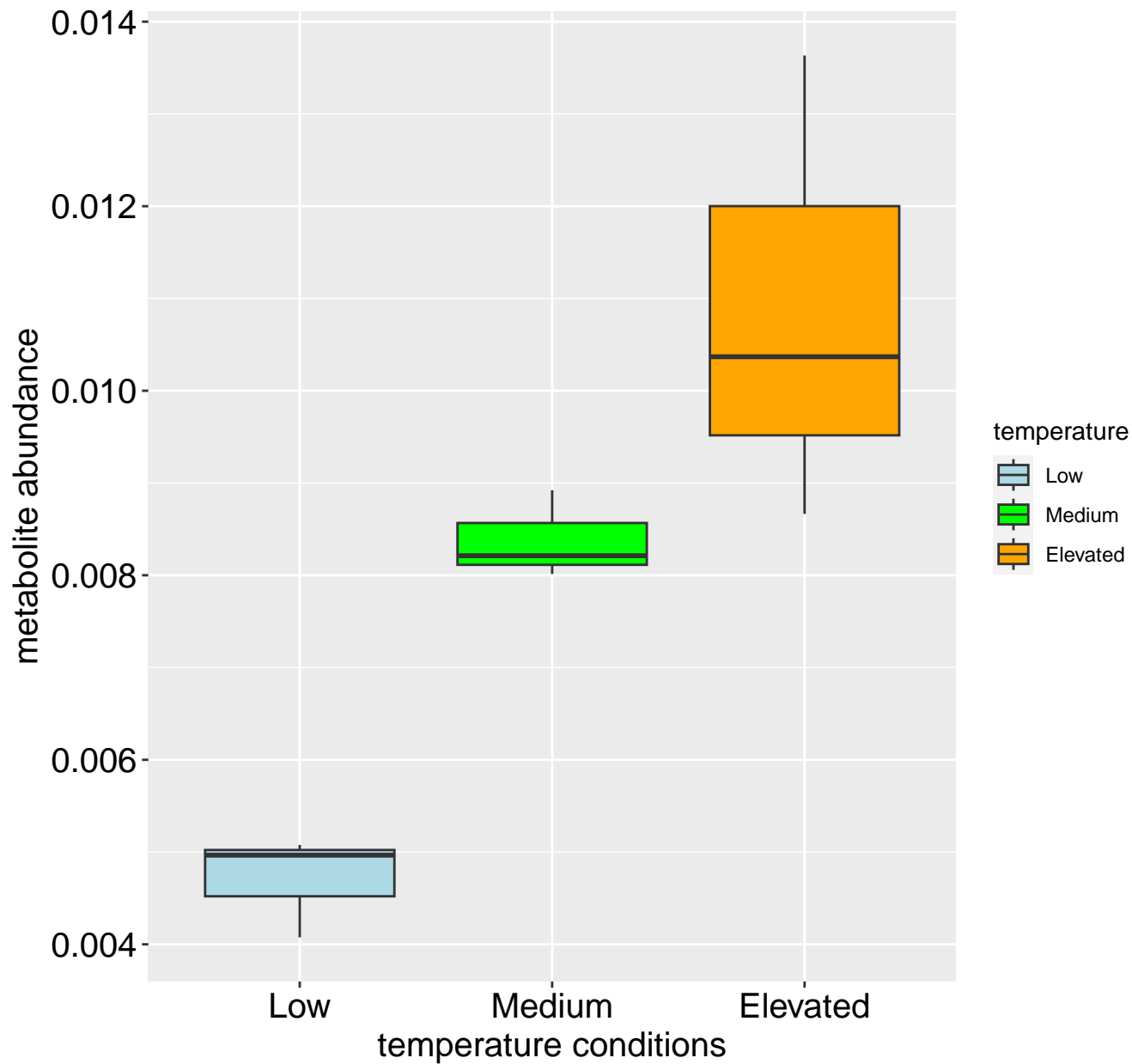
# U2109.3.305



# U2150.9.279

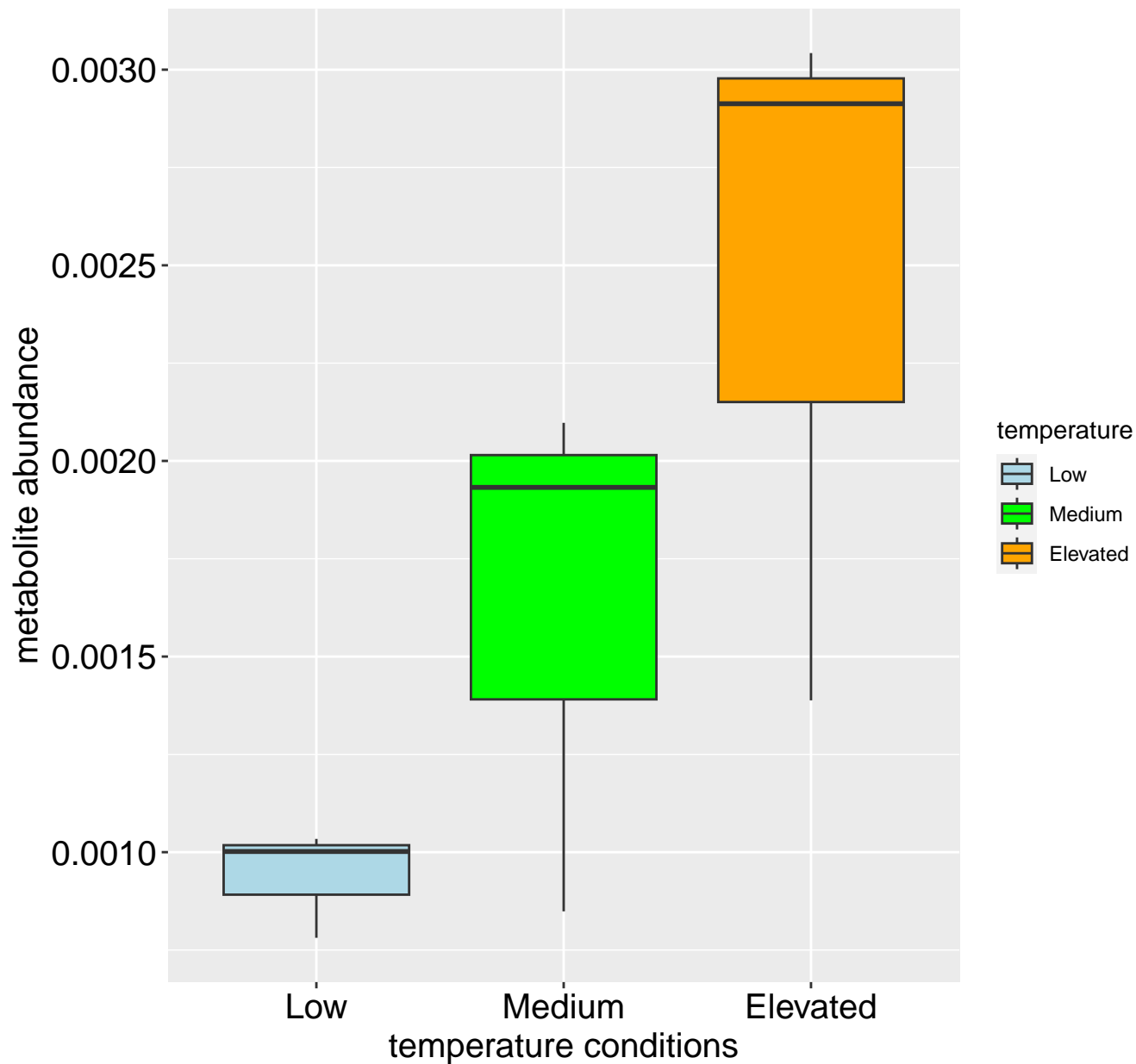


# U2170.6.361

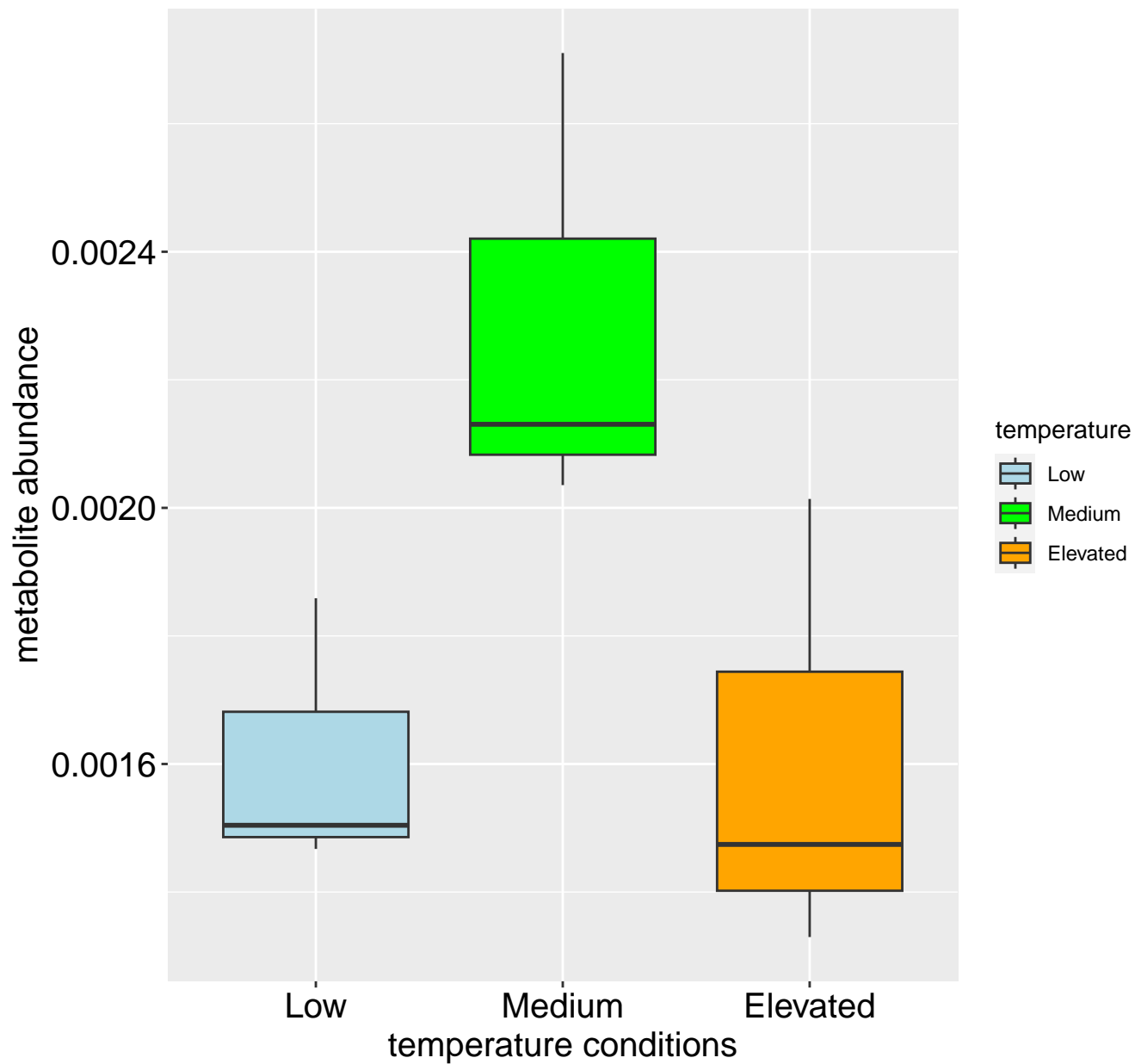




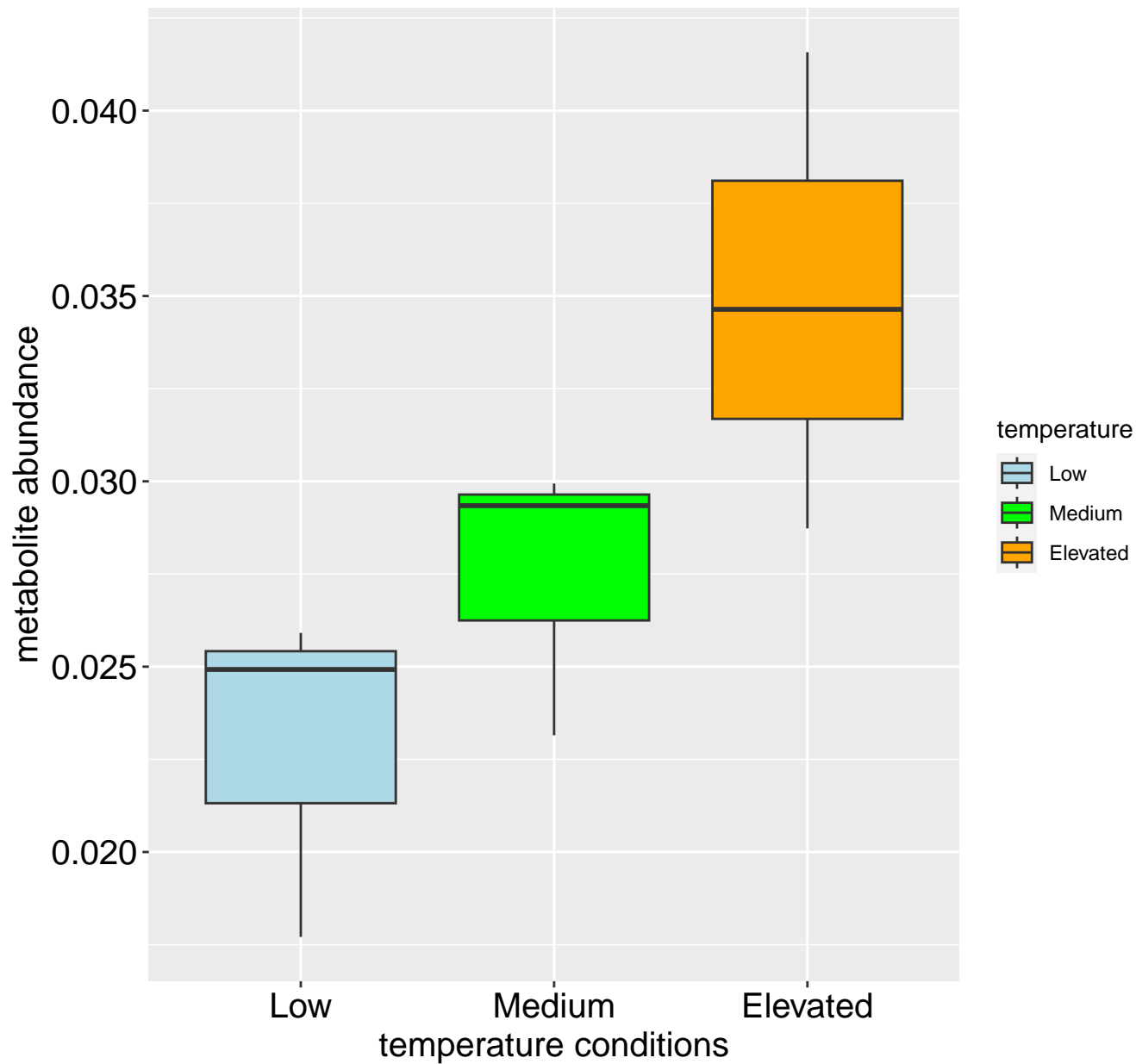
# U2251.5.361



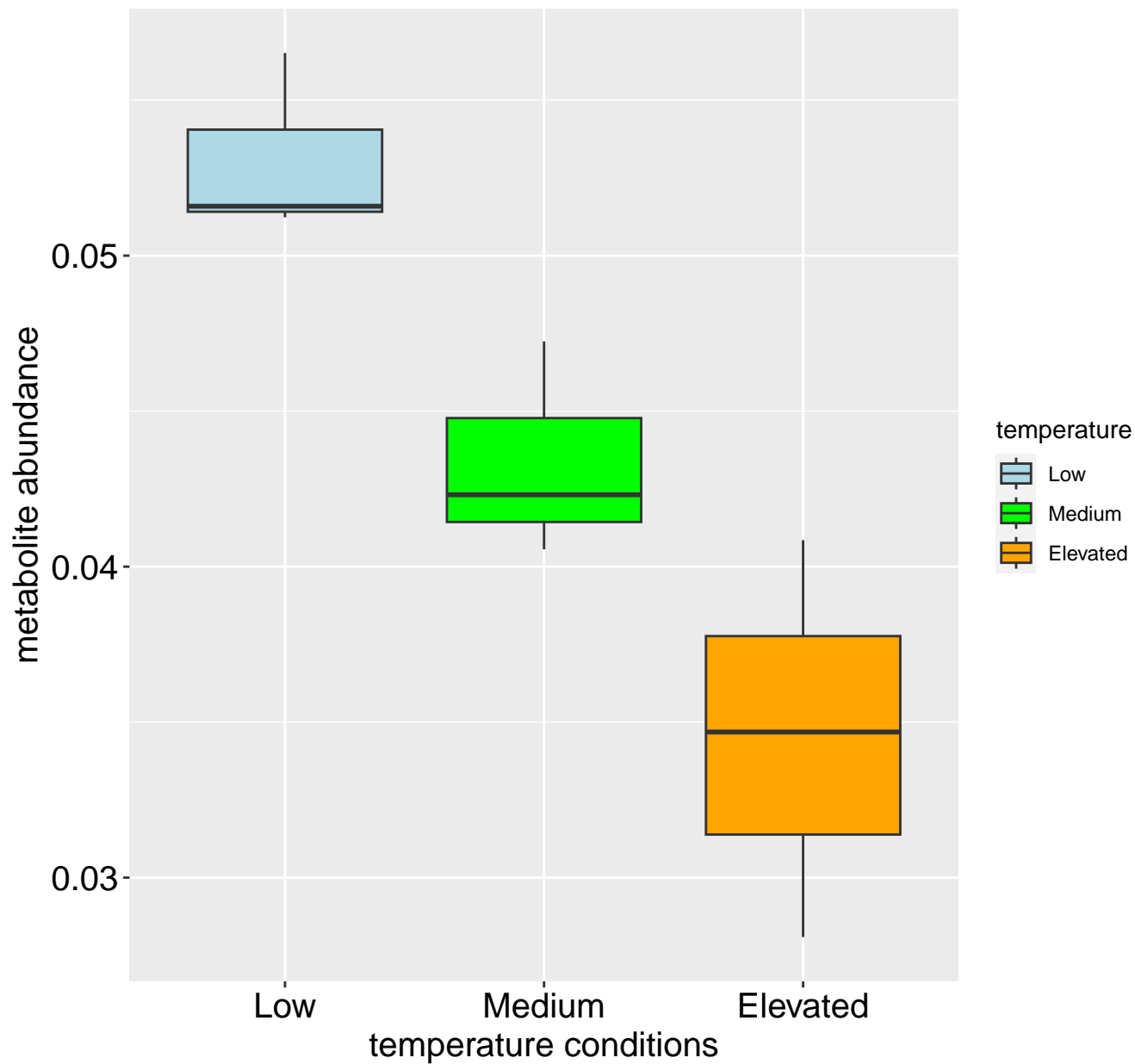
# U2271.6.249



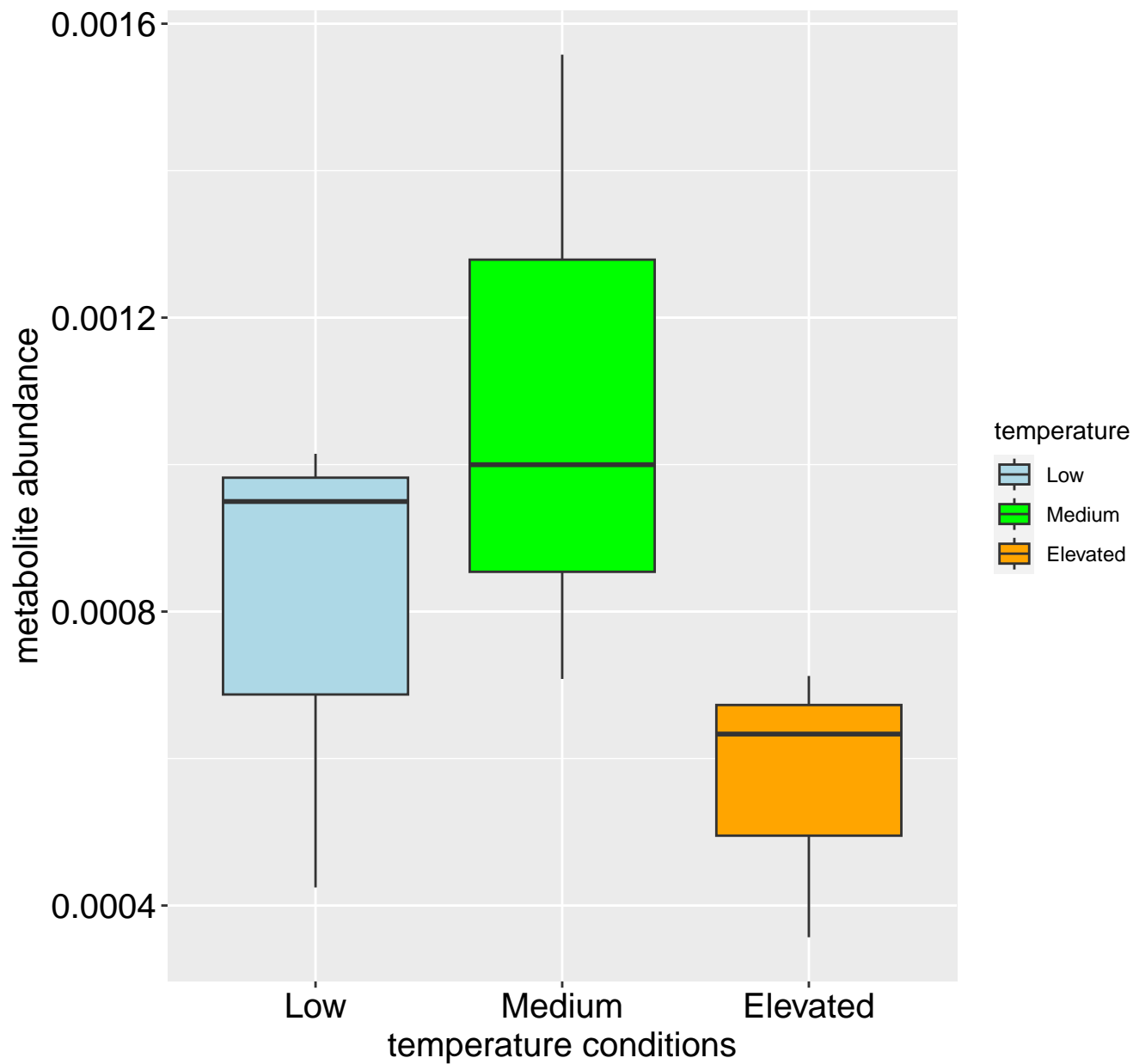
# U2513.2.296



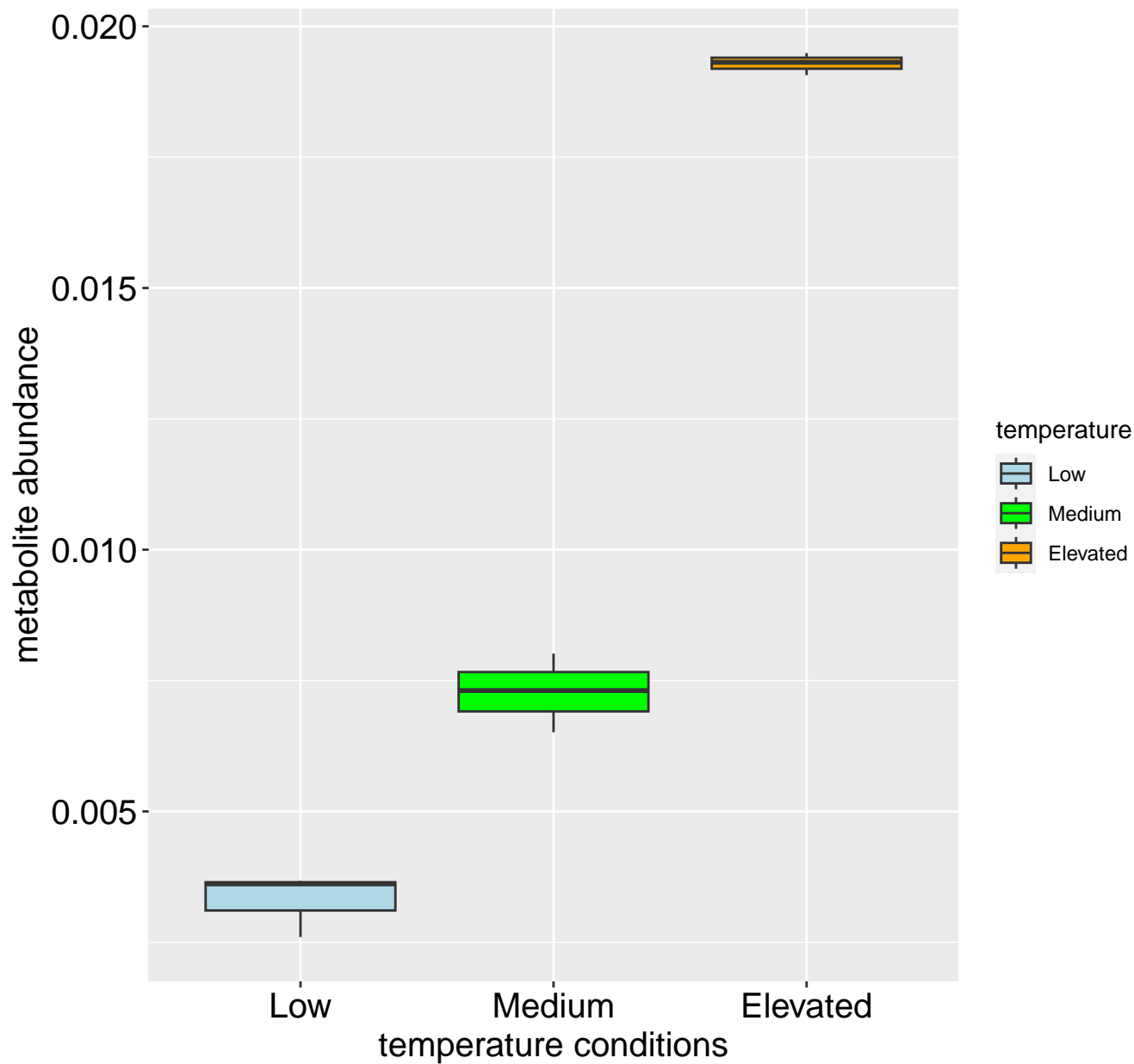
# U2513.2.296.1



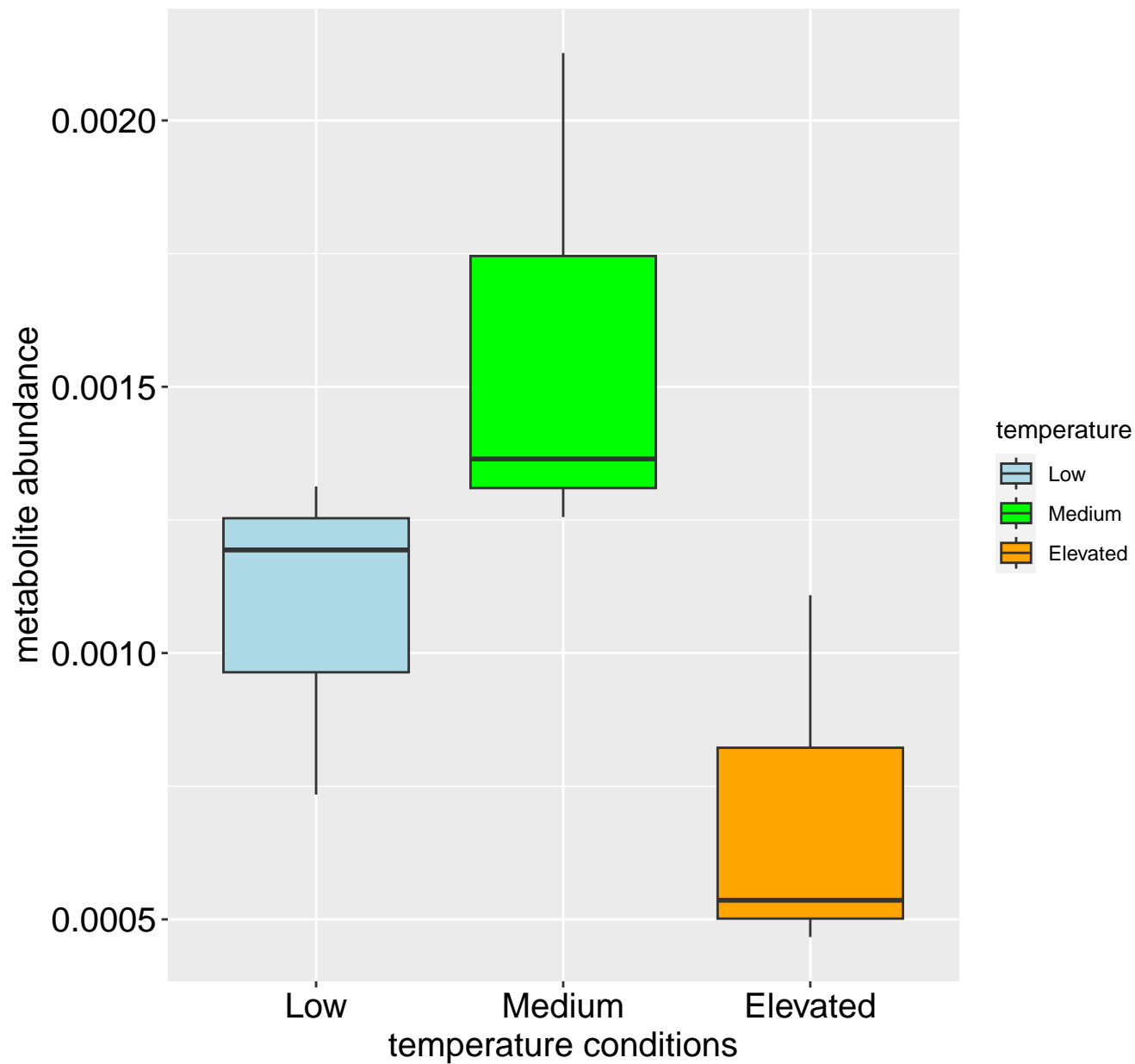
# U2588.9.535



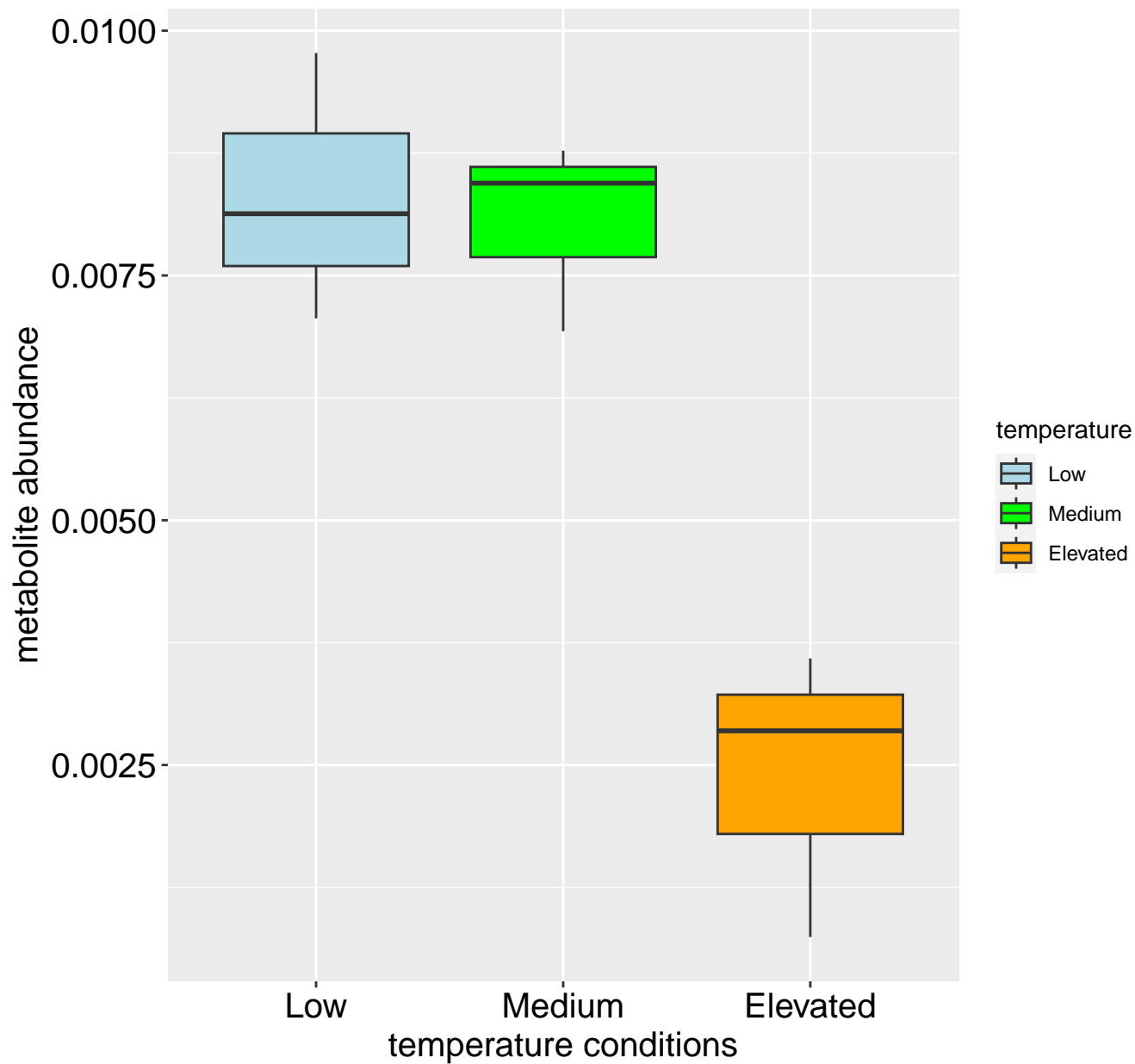
# U2692.9.361



# U2779.9.361

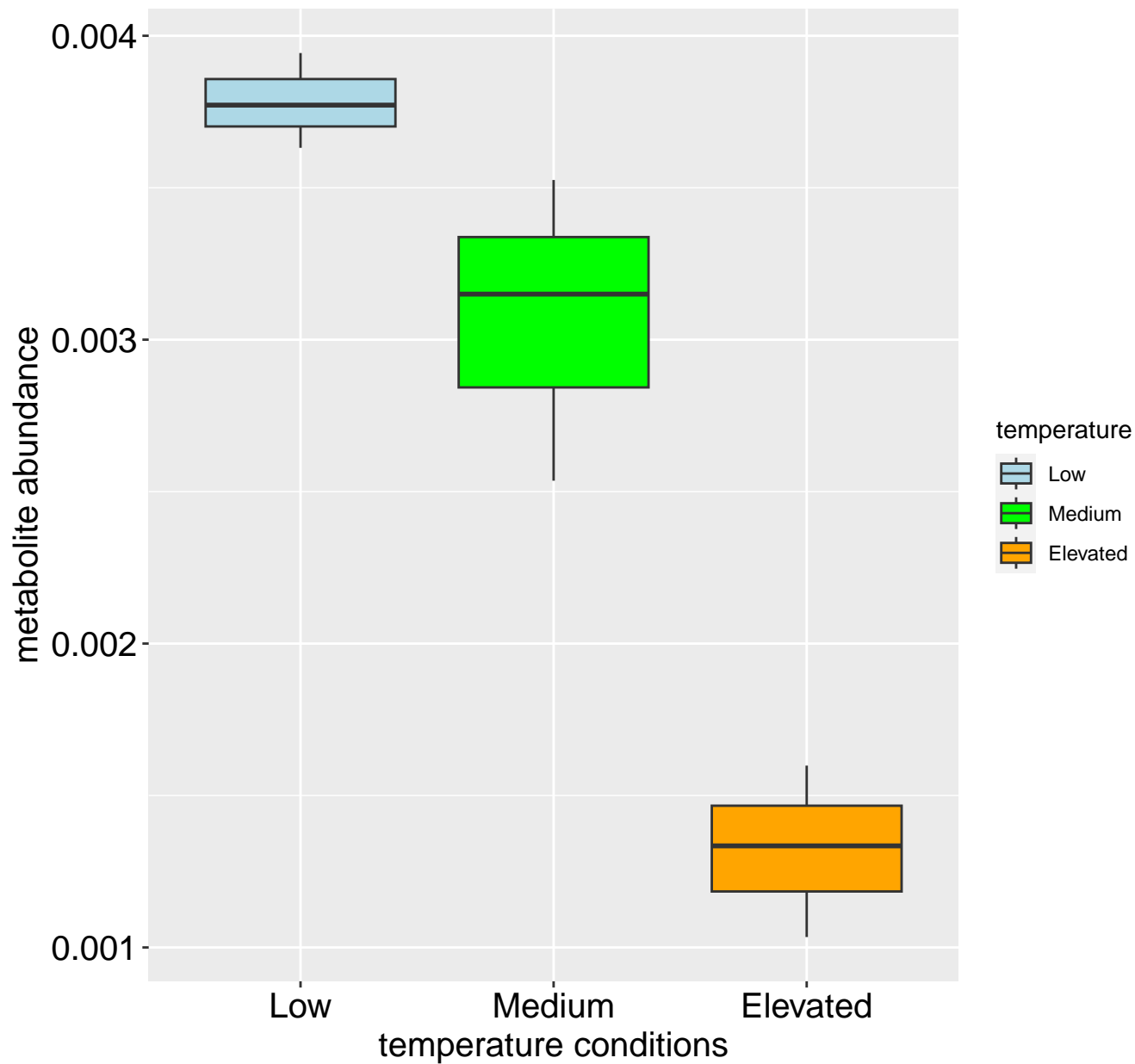


U2798.377

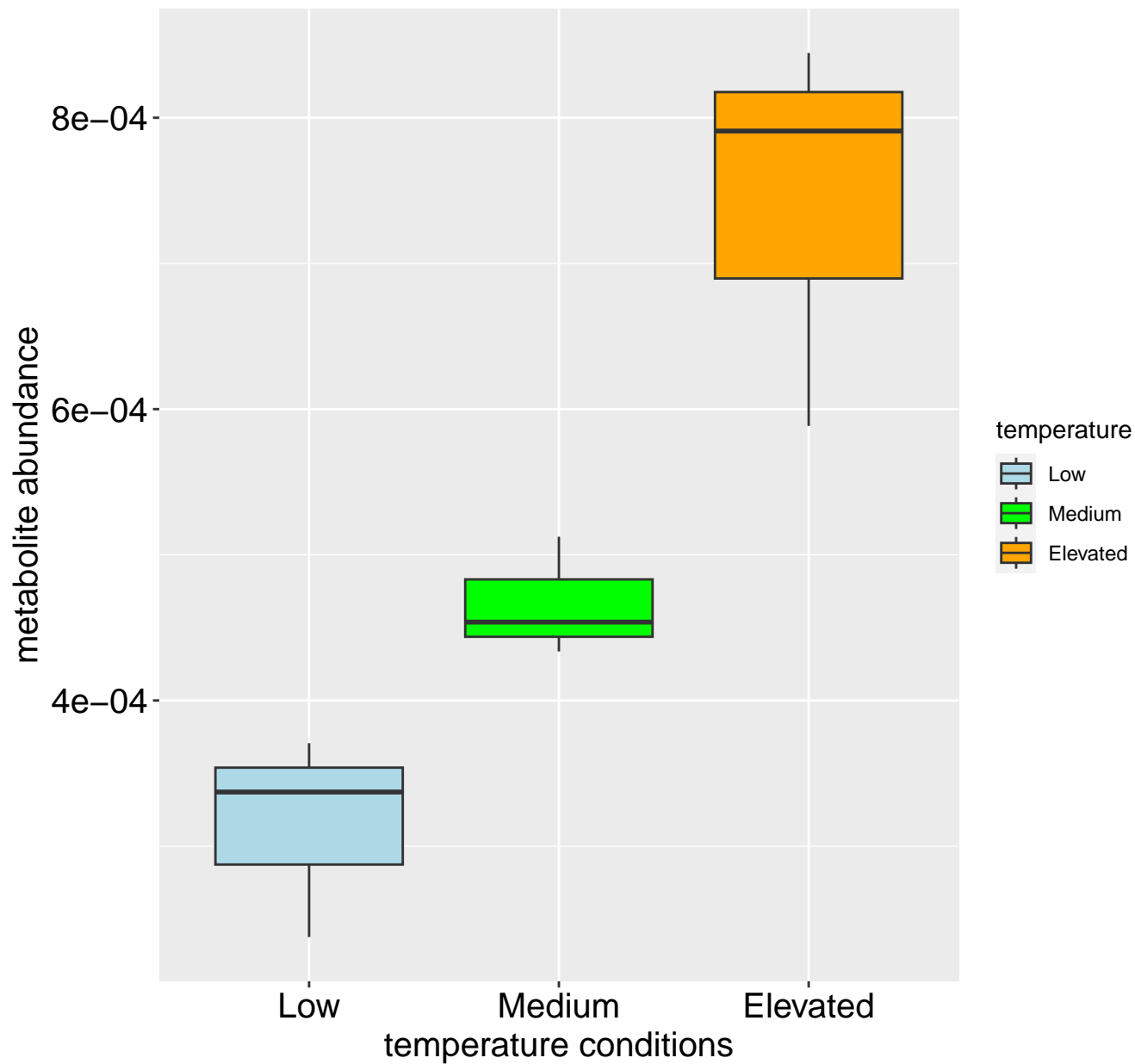




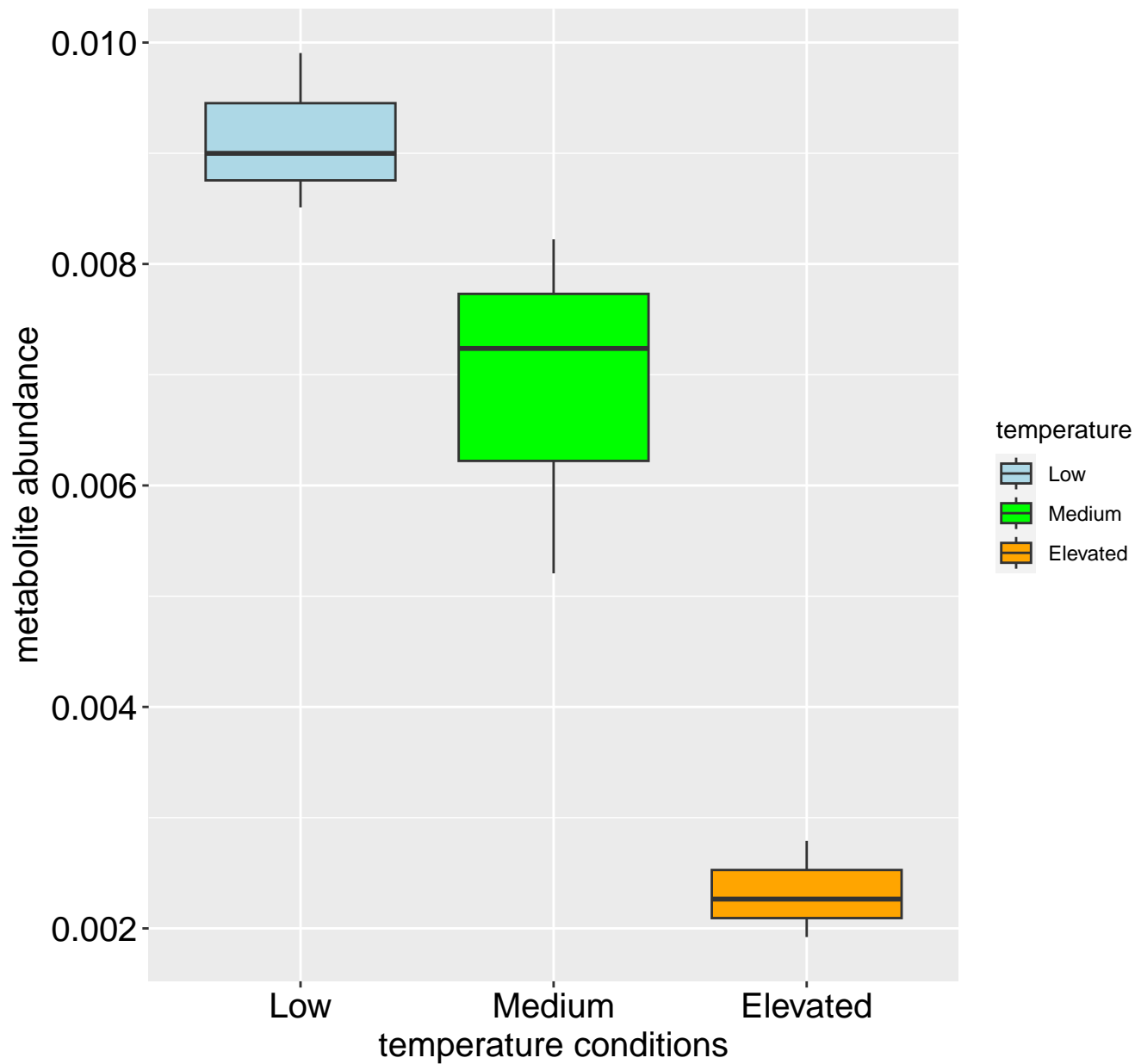
# U2839.3.312



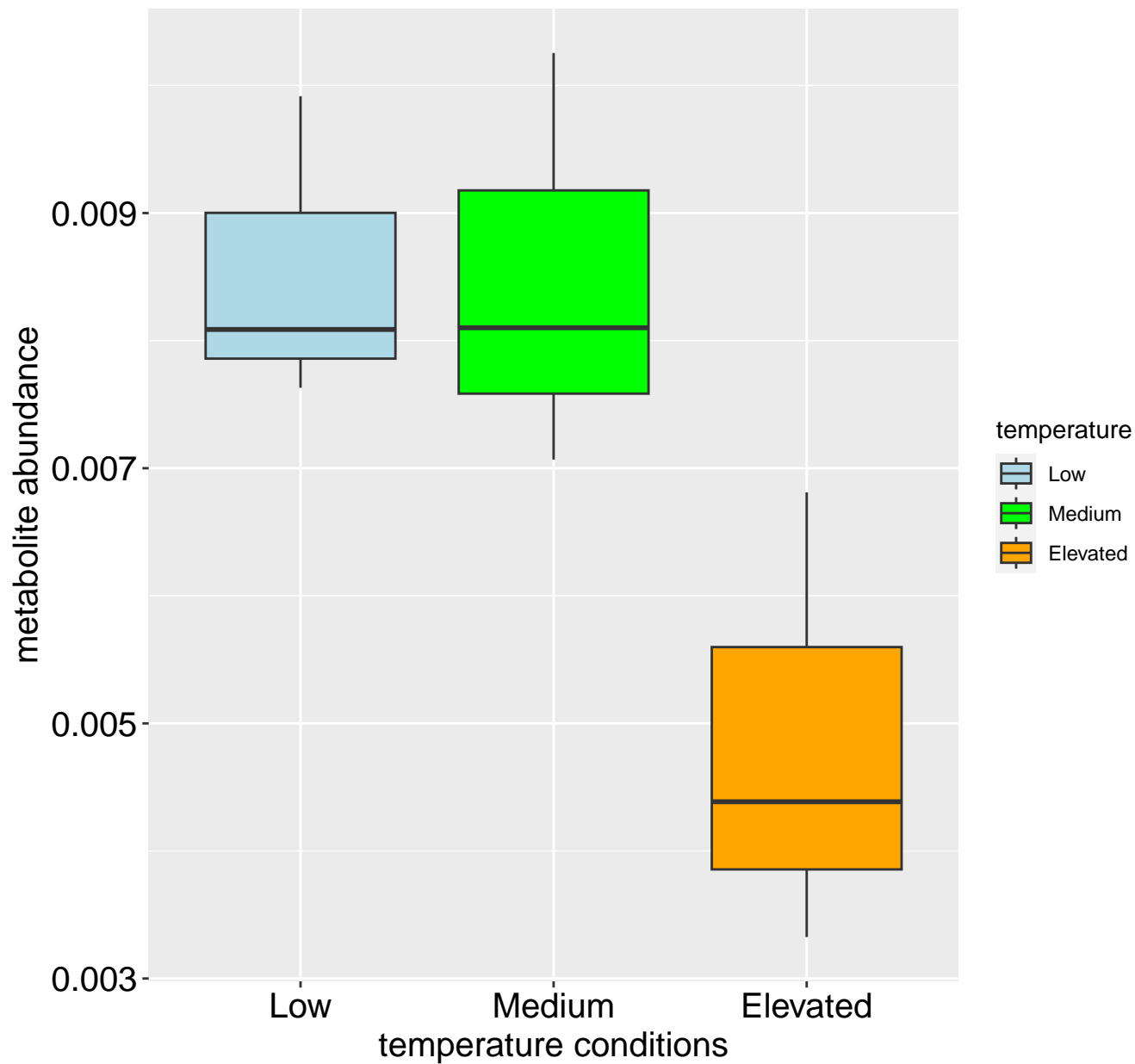
# U2857.8.342



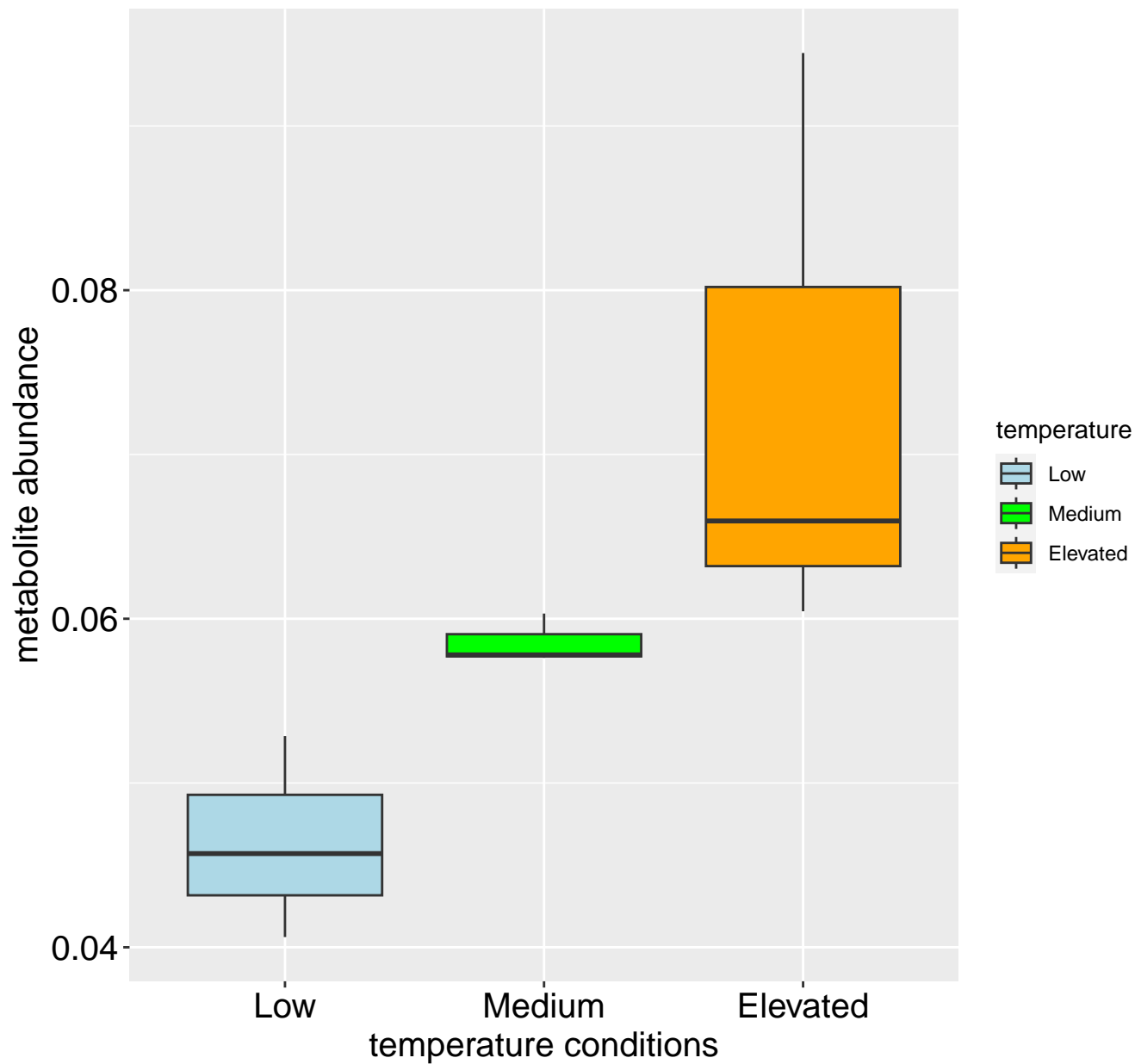
# U2882.5.297



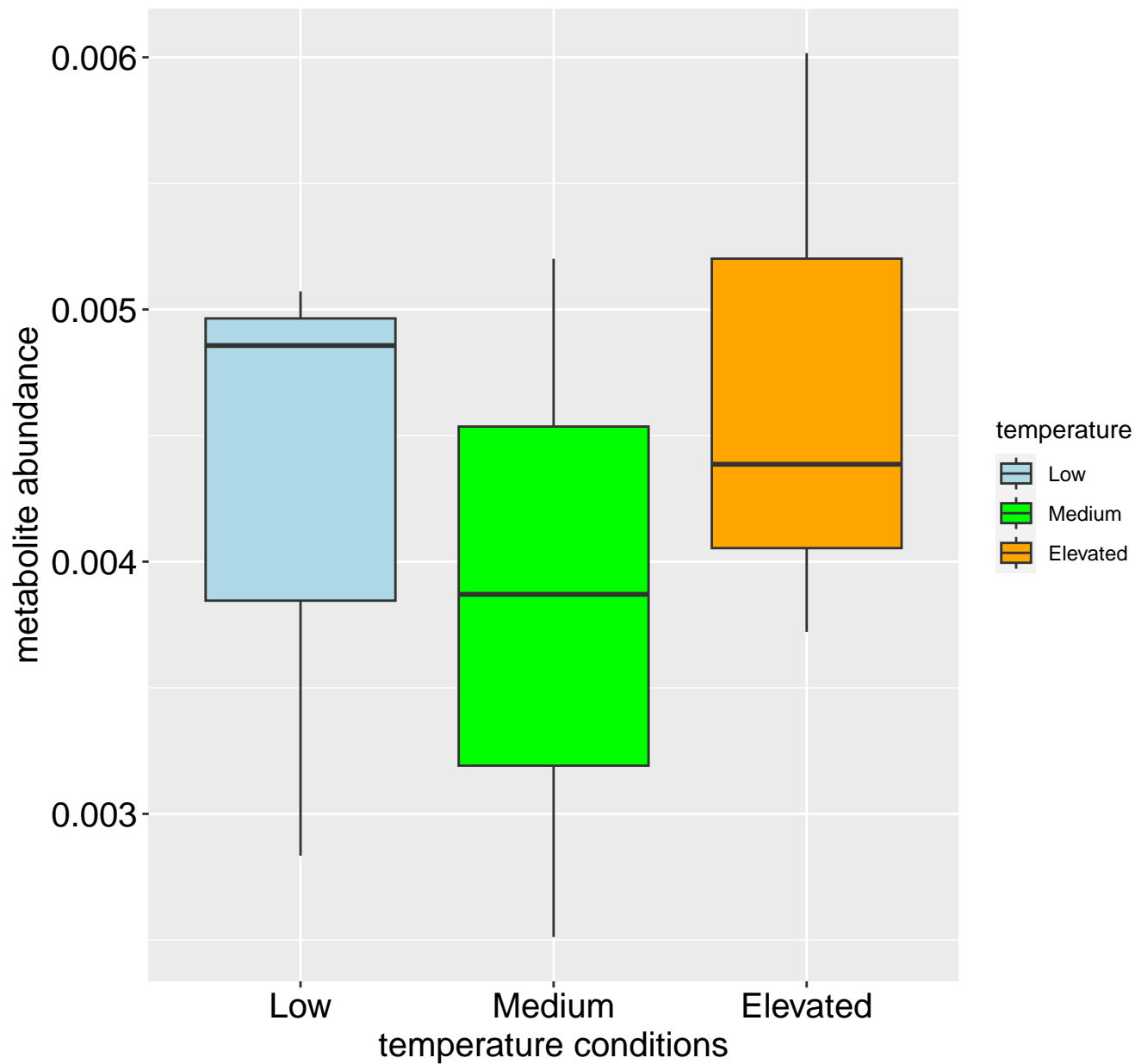
# U3008.3.457



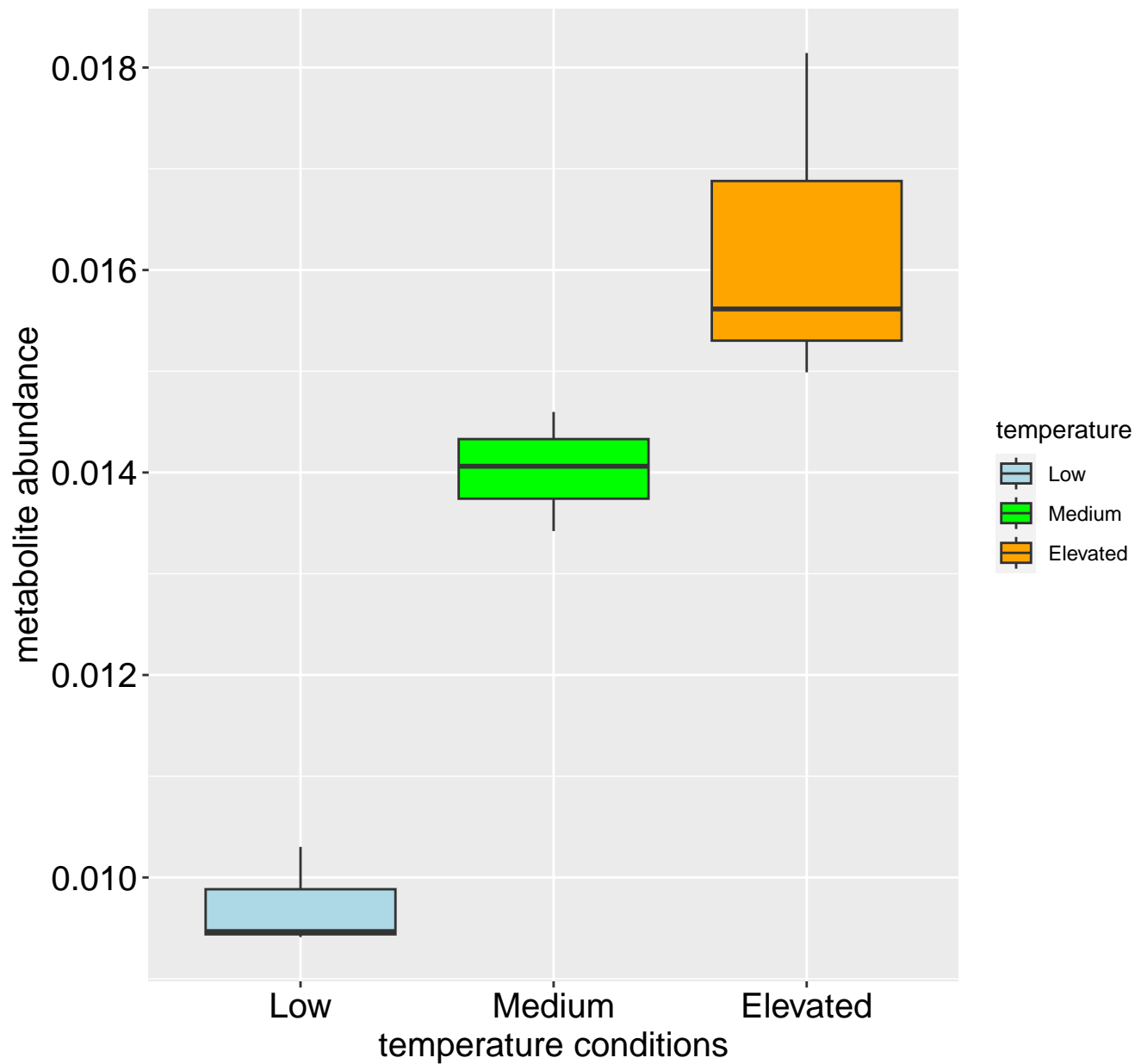
# U3041.1.361



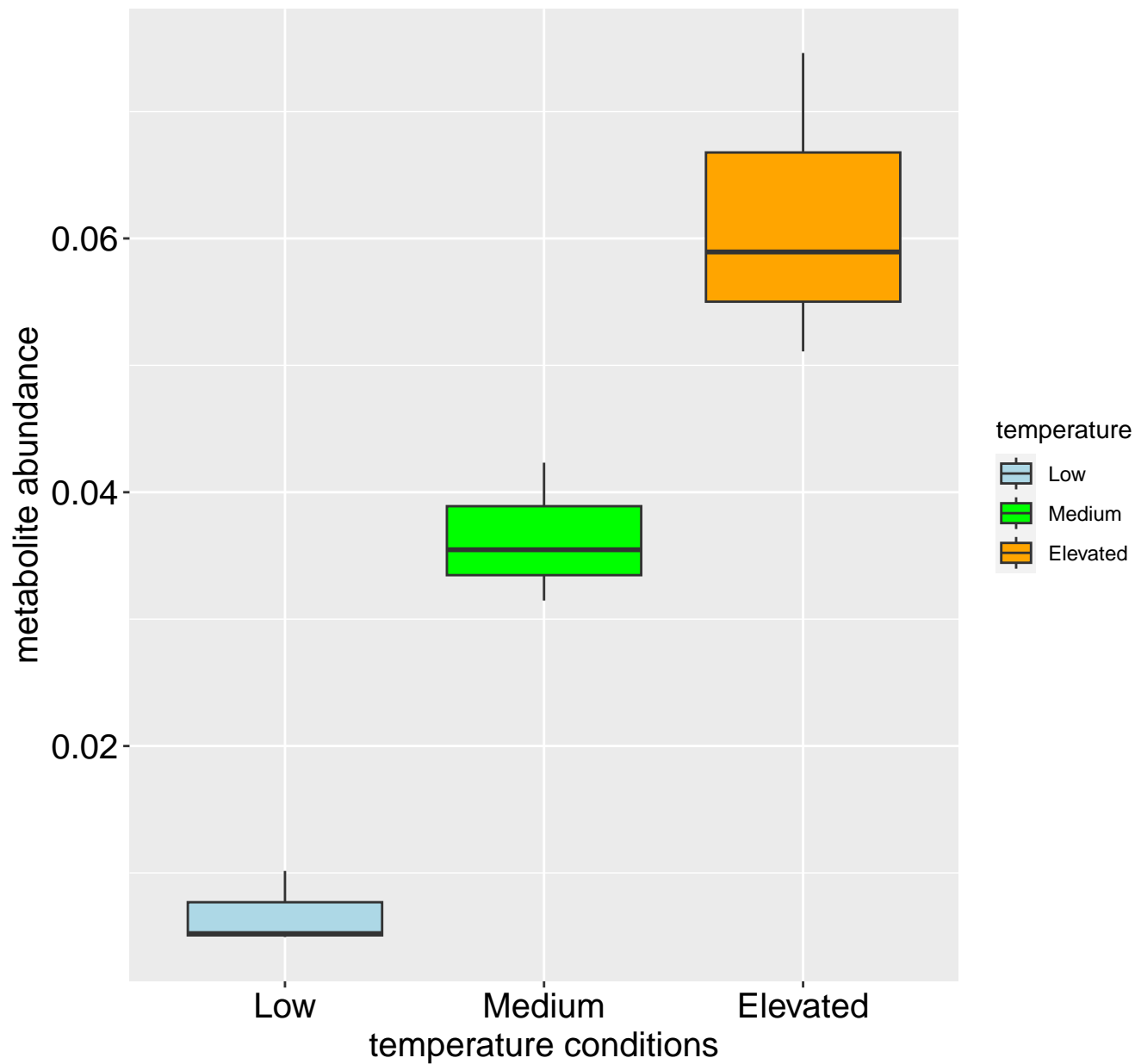
# U3063.0.361



# U3080.7.361

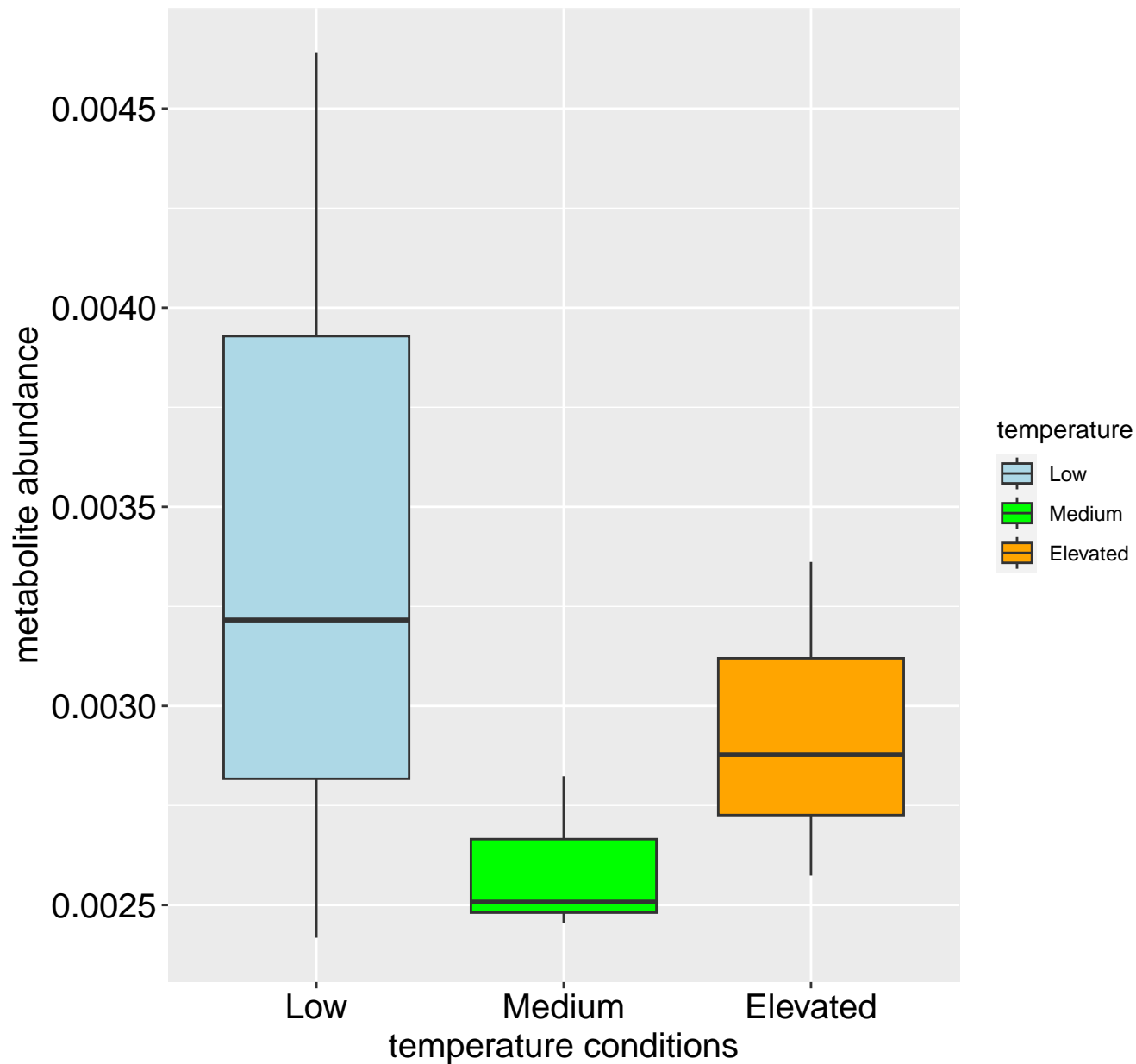


# U3100.8.361

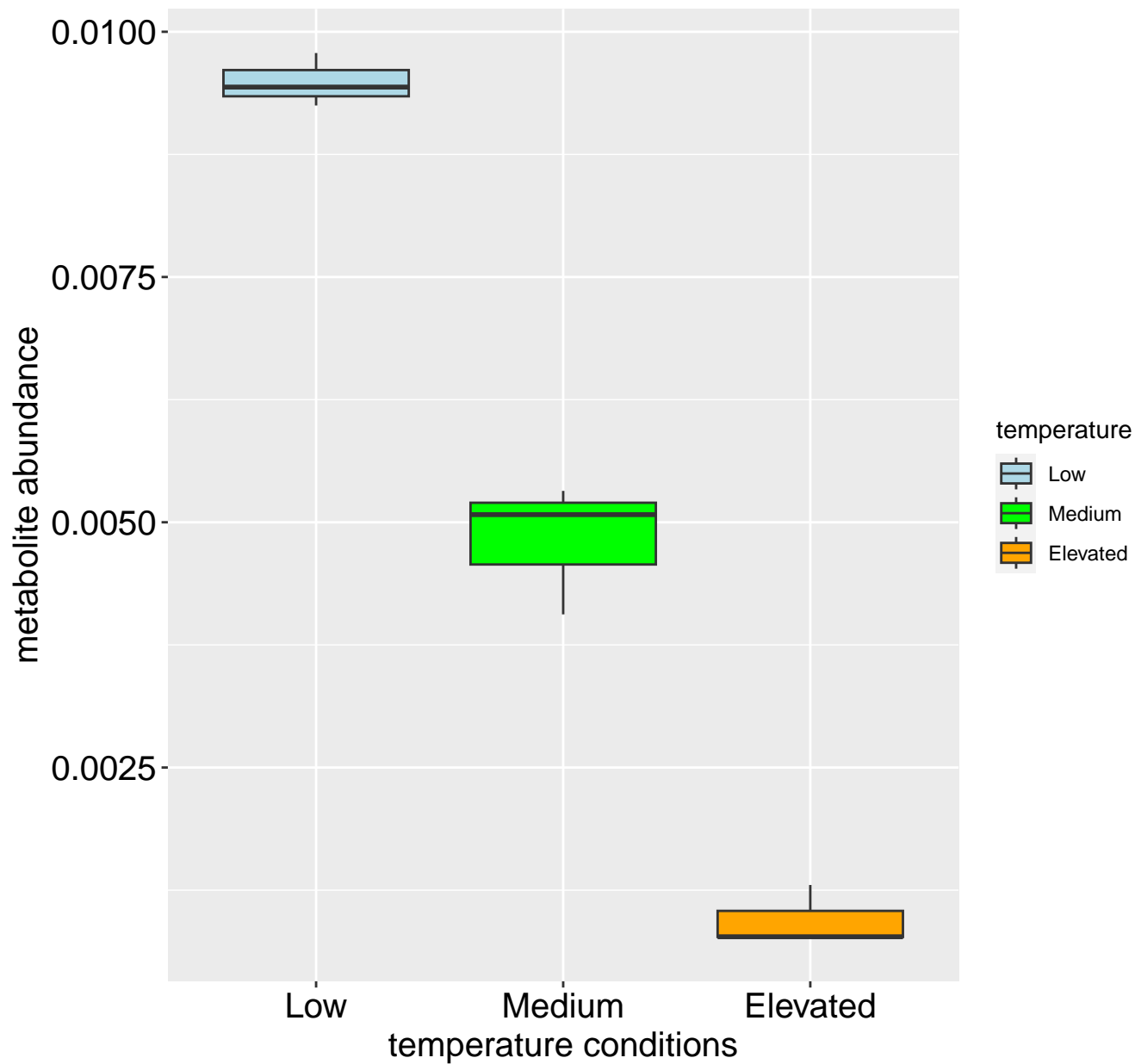




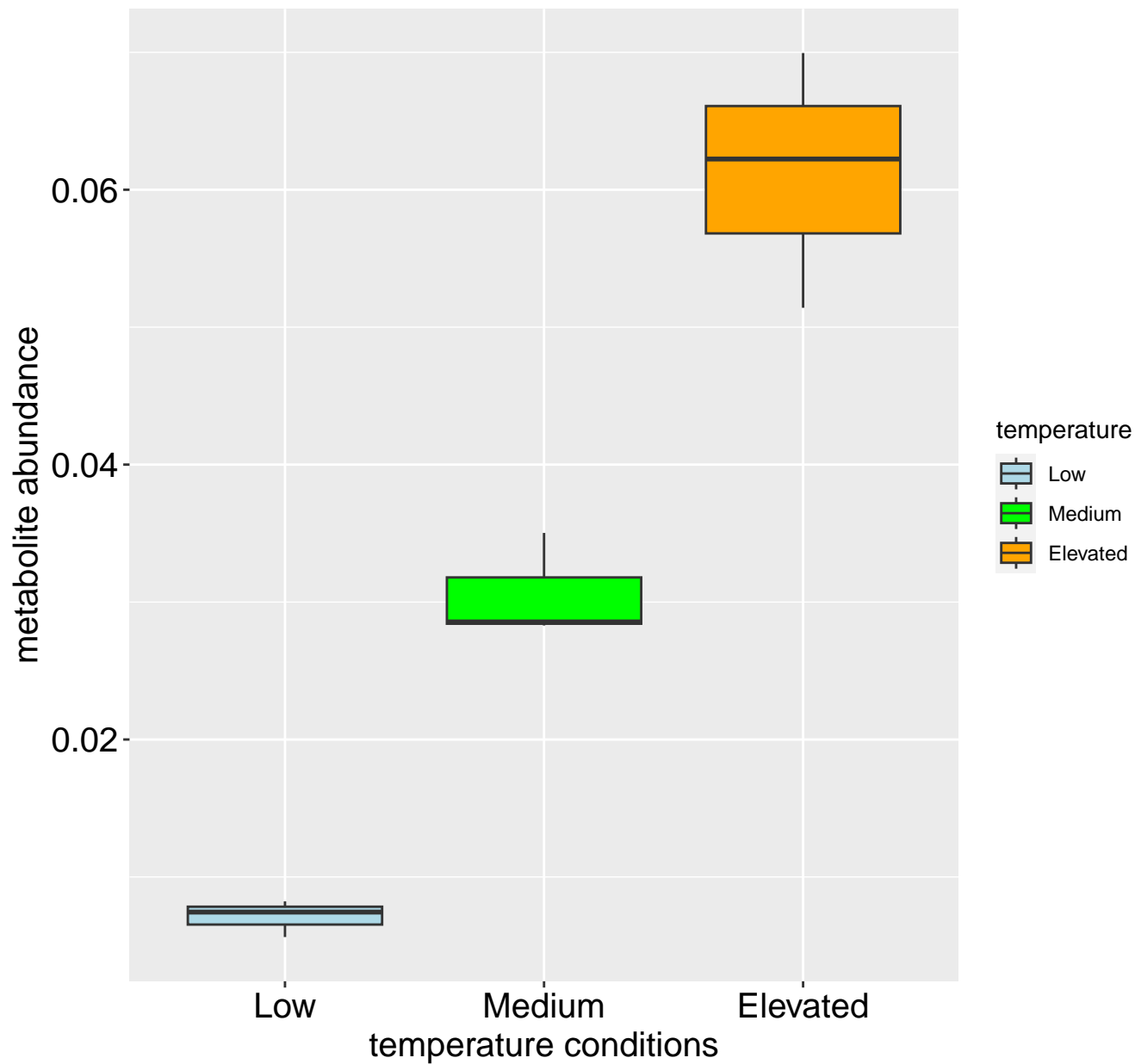
# U3213.1.400



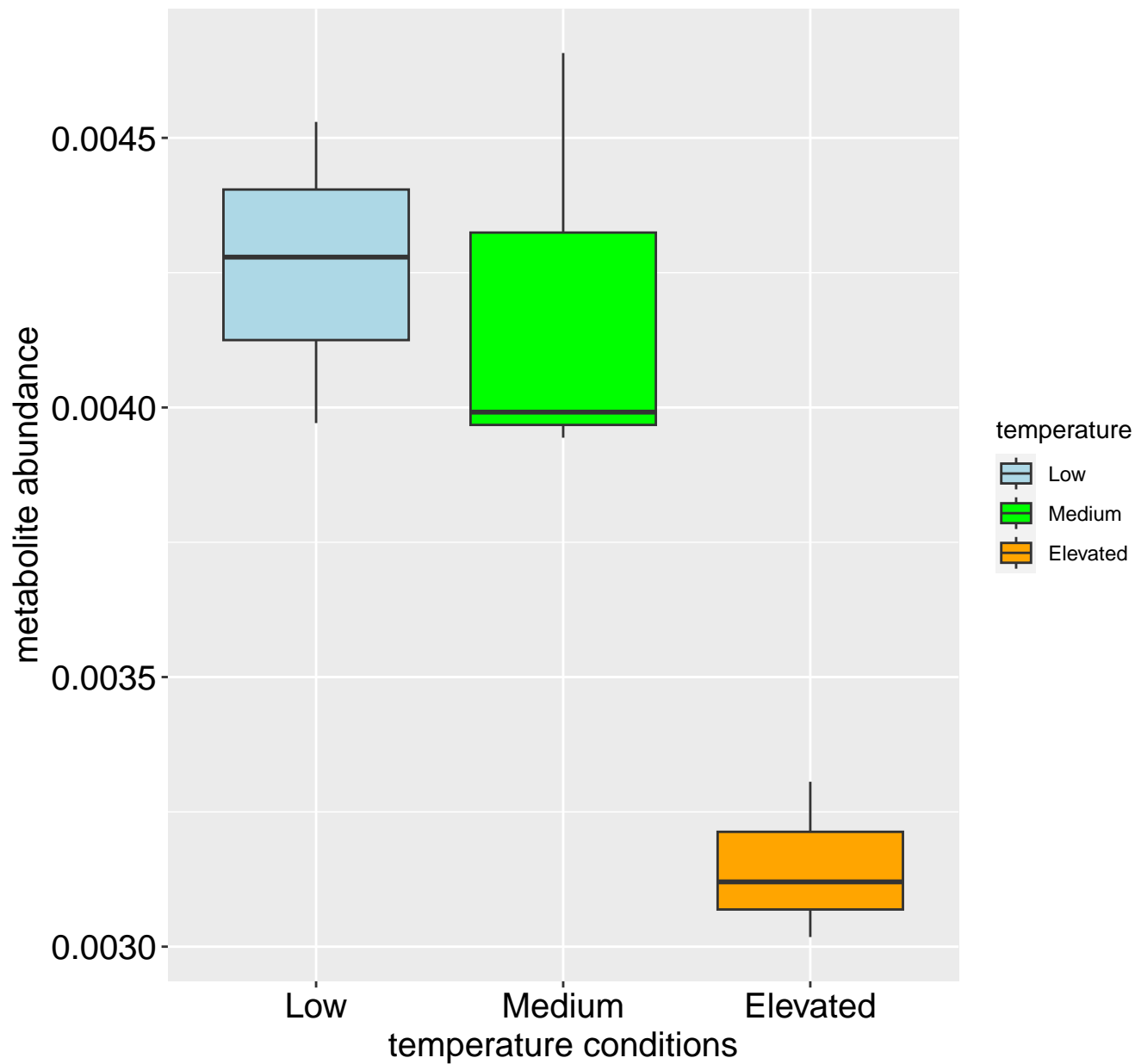
# U3218.5.297



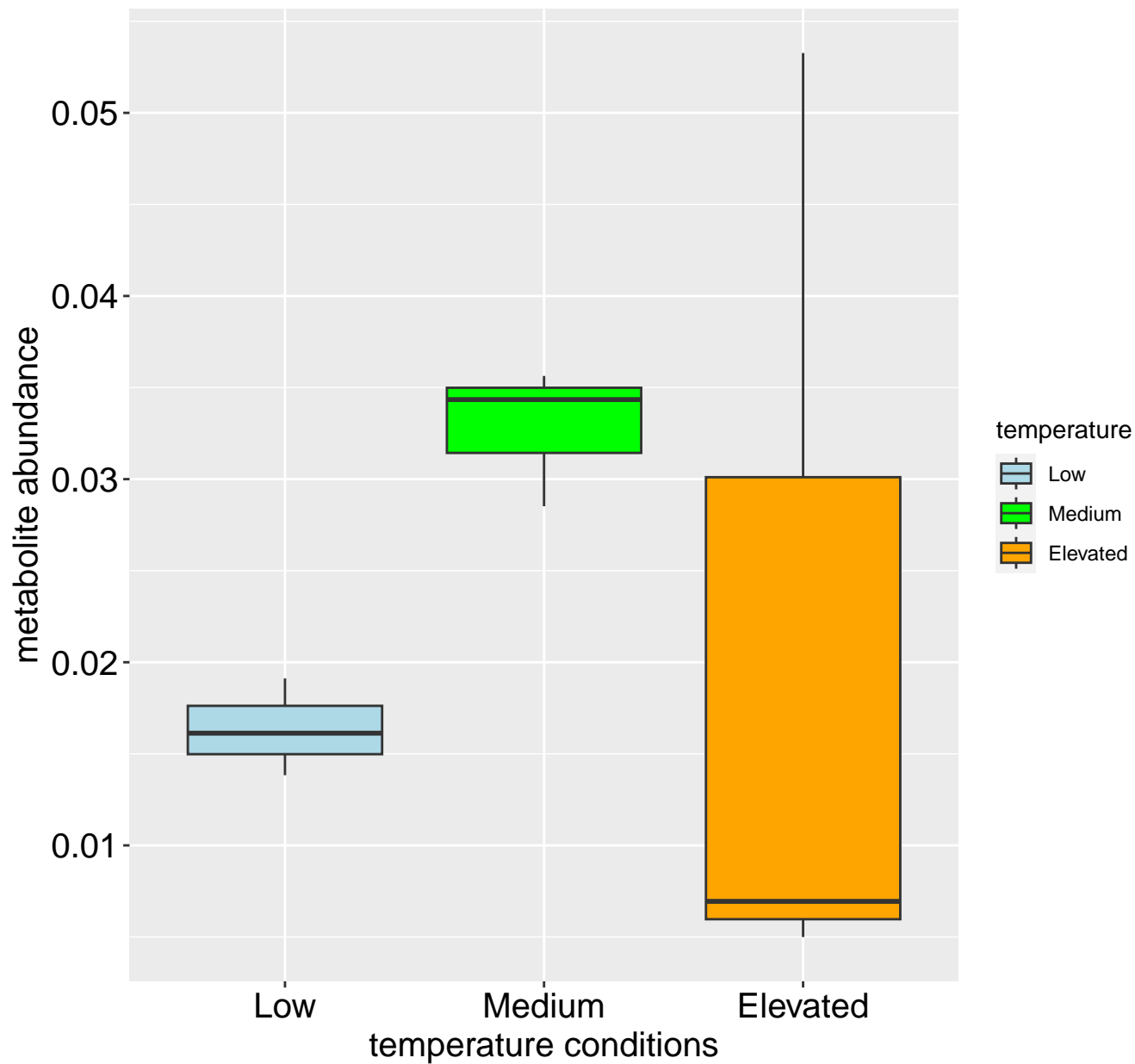
# U3279.7.361



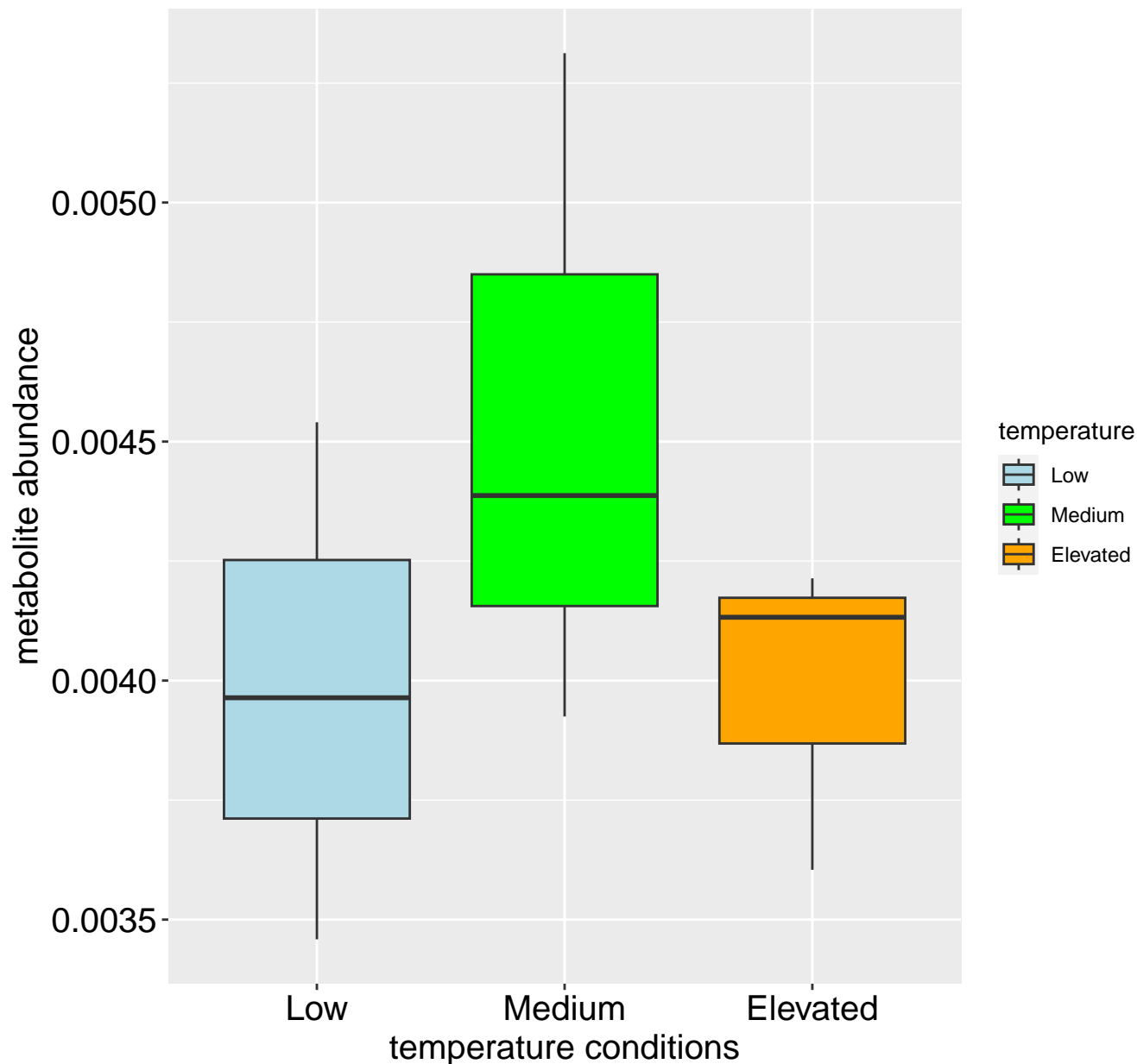
# U3701.368



U3898.1.204



# U3910.6.597.Trigalactosylglycerol.



# U4132.5.575

