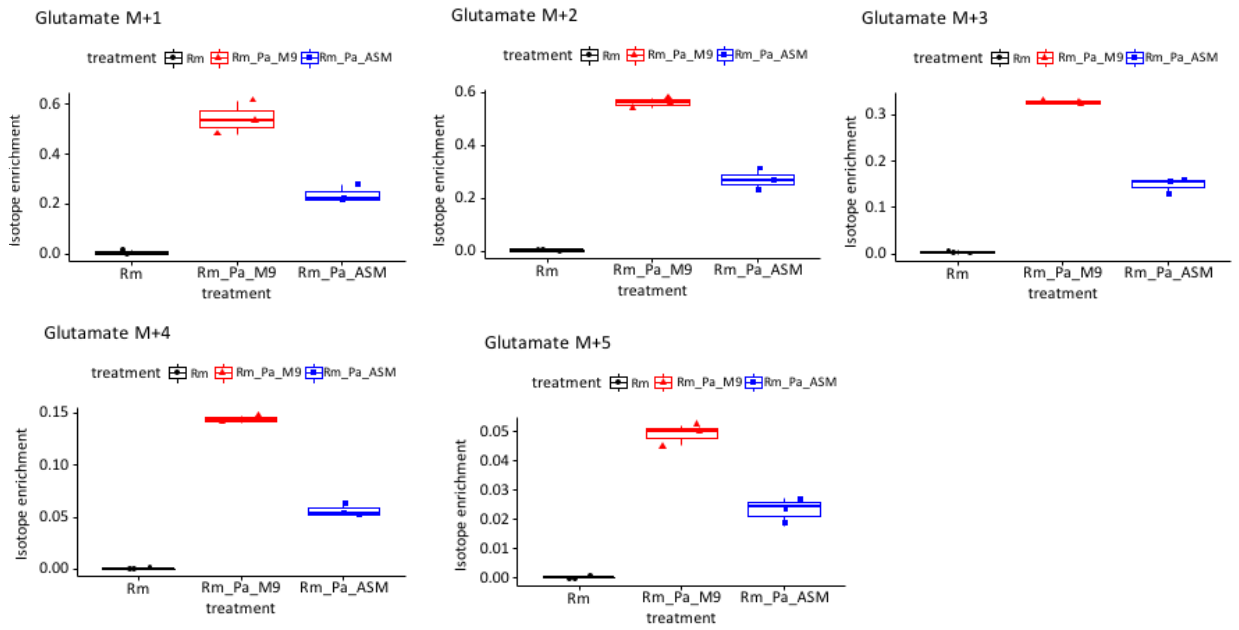
Glutamate M+1
treatment Rm Rm_Pa_M9 Rm_Pa_ASM
Isotope enrichment
0.6
0.4
0.2
0.0
Rm
Rm_Pa_M9
Rm_Pa_ASM
treatment
Glutamate M+2
treatment Rm Rm_Pa_M9 Rm_Pa_ASM
Isotope enrichment
0.6
0.4
0.2
0.0
Rm
Rm_Pa_M9
Rm_Pa_ASM
treatment
Glutamate M+3
treatment Rm Rm_Pa_M9 Rm_Pa_ASM
Isotope enrichment
0.3
0.2
0.1
0.0
Rm
Rm_Pa_M9
Rm_Pa_ASM
treatment
Glutamate M+4
treatment Rm Rm_Pa_M9 Rm_Pa_ASM
Isotope enrichment
0.15
0.10
0.05
0.00
Rm
Rm_Pa_M9
Rm_Pa_ASM
treatment
Glutamate M+5
treatment Rm Rm_Pa_M9 Rm_Pa_ASM
Isotope enrichment
0.05
0.04
0.03
0.02
0.01
0.00
Rm
Rm_Pa_M9
Rm_Pa_ASM
treatment

Fig. S2