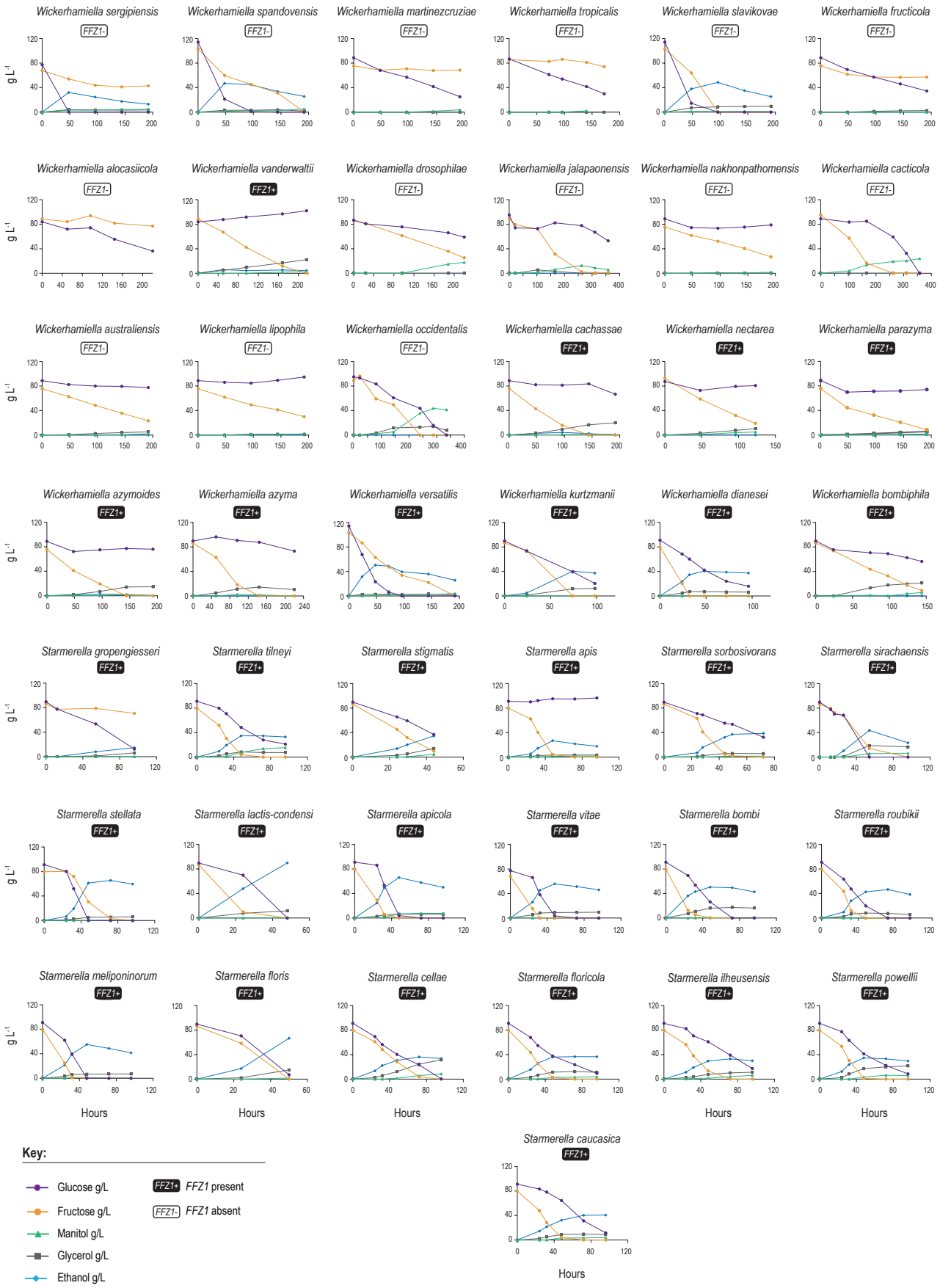
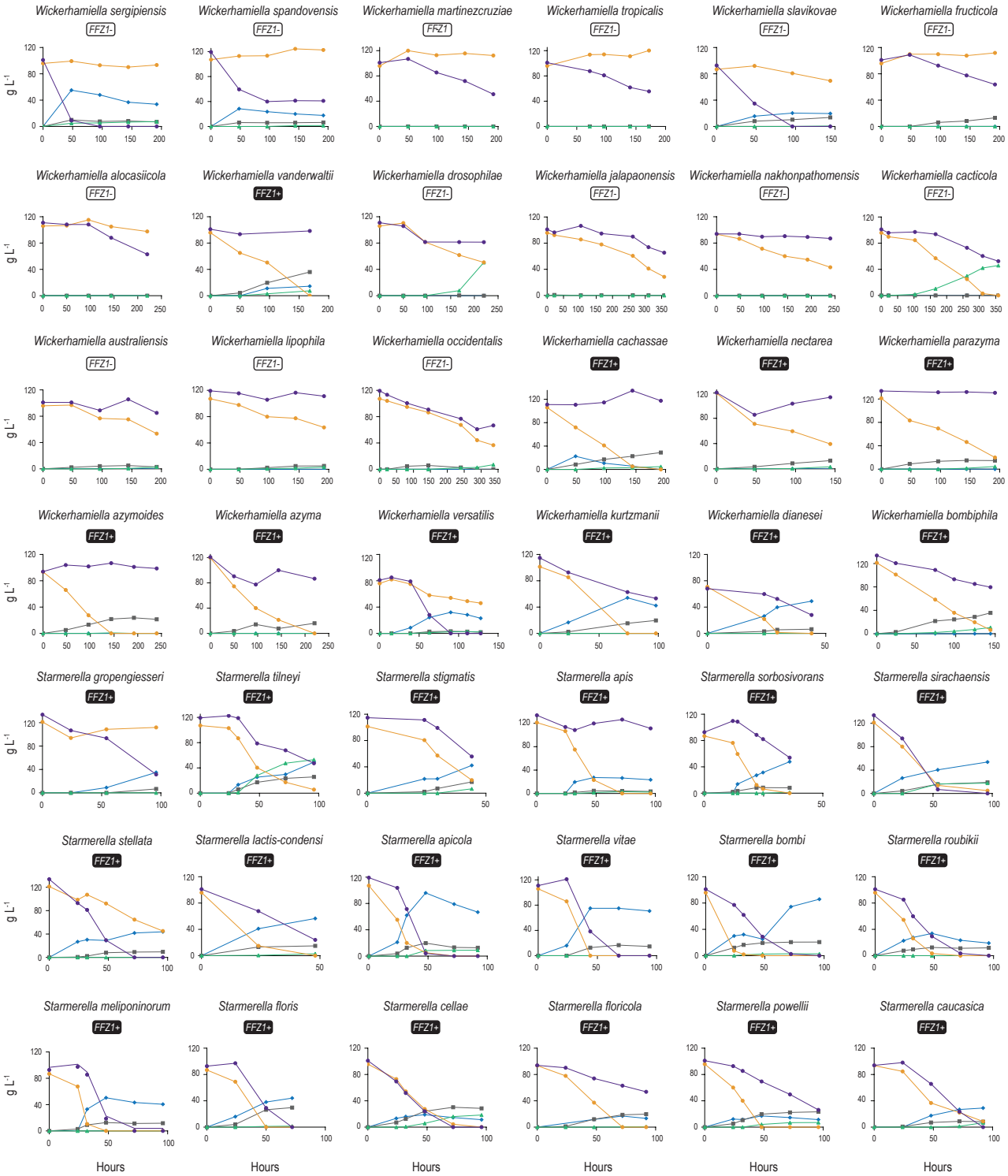

Wickerhamiella sergipiensis
FFZ1-
Wickerhamiella spandovensis
FFZ1-
Wickerhamiella martinezcruziae
FFZ1-
Wickerhamiella tropicalis
FFZ1-
Wickerhamiella slavikovae
FFZ1-
Wickerhamiella fructicola
FFZ1-
Wickerhamiella alocasiicola
FFZ1-
Wickerhamiella vanderwaltii
FFZ1+
Wickerhamiella drosophilae
FFZ1-
Wickerhamiella jalapaonensis
FFZ1-
Wickerhamiella nakhonpathomensis
FFZ1-
Wickerhamiella cacticola
FFZ1-
Wickerhamiella australiensis
FFZ1-
Wickerhamiella lipophila
FFZ1-
Wickerhamiella occidentalis
FFZ1-
Wickerhamiella cachassae
FFZ1+
Wickerhamiella nectarea
FFZ1+
Wickerhamiella parazyma
FFZ1+
Wickerhamiella azymoides
FFZ1+
Wickerhamiella azyma
FFZ1+
Wickerhamiella versatilis
FFZ1+
Wickerhamiella kurtzmanii
FFZ1+
Wickerhamiella dianesei
FFZ1+
Wickerhamiella bombiphila
FFZ1+
Starmerella gropengiesseri
FFZ1+
Starmerella tilneyi
FFZ1+
Starmerella stigmatis
FFZ1+
Starmerella apis
FFZ1+
Starmerella sorbosivorans
FFZ1+
Starmerella sirachaensis
FFZ1+
Starmerella stellata
FFZ1+
Starmerella lactis-condensi
FFZ1+
Starmerella apicola
FFZ1+
Starmerella vitae
FFZ1+
Starmerella bombi
FFZ1+
Starmerella roubikii
FFZ1+
Starmerella meliponinorum
FFZ1+
Starmerella floris
FFZ1+
Starmerella cellae
FFZ1+
Starmerella floricola
FFZ1+
Starmerella ilheusensis
FFZ1+
Starmerella powellii
FFZ1+
Starmerella caucasica
FFZ1+
g L-1
Hours
Key:
Glucose g/L
Fructose g/L
Manitol g/L
Glycerol g/L
Ethanol g/L
FFZ1+ FFZ1 present
FFZ1- FFZ1 absent



Supplementary Figure S4. Consumption profiles across the W/S clade. Quantification of sugar consumption and fermentative products production across 42 species grown in YP medium supplemented with 100 g/L glucose and 100 g/L fructose. Results of two independent experiments for each species are shown.