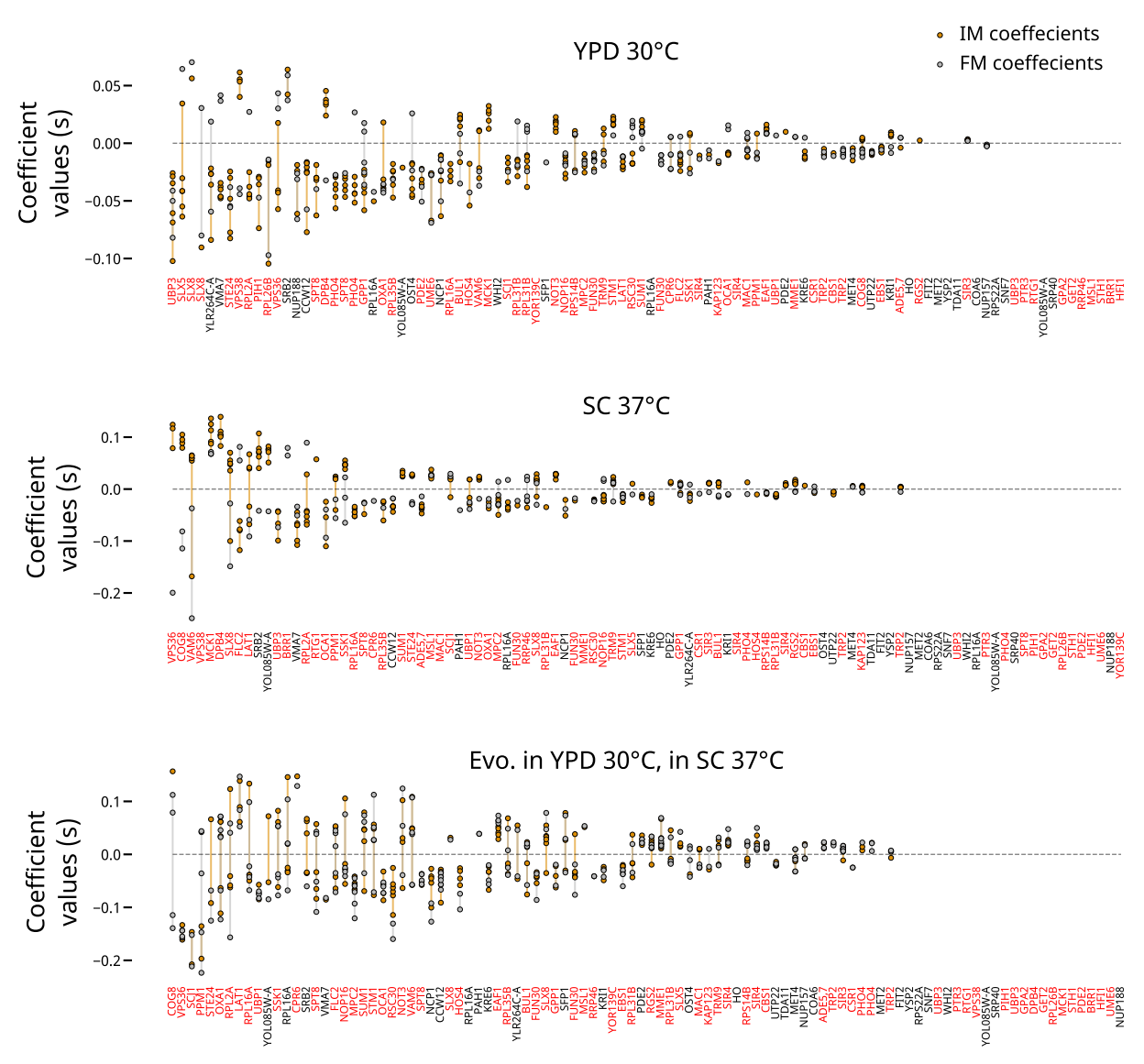
IM coeffecients
FM coeffecients
YPD 30°C
Coefficient values (s)
0.05
0.00
−0.05
−0.10
UBP3 SLX5 VMA7 SLX8 YLR264C-A VMA7 SLX8 VPS38 RPL2A LAT1 FLC2 RPL16A PAH1 VPS36 SRB2 NUP188 COA6 SPT8 DPB4 PHO4 SPT8 GPP1 RPL16A OLA1 RPL35B YOL085W-A SRB2 PSY4 UME6 NCP1 PAH1 RPL16A BUL1 HOS4 VAM6 MET2 WHI2 SCJ1 RPL31B RPL31B YOR139C SFP1 NDI1 NUP116 RPS14B MPC2 FUN30 RPL16A FUN30 CBP6 STM1 LAT1 RSC30 SUM1 RPL16A FUN30 CBP6 SSK1 SIR4 PAH1 KAR4 123 OCA1 SIR4 MAC1 PHO4 EAF1 UBP1 POP2 MET2 KRE6 CSR1 RPS2 CSR1 TRP2 MET4 KAR4 123 UTP22 TDA11 EBS1 KRI1 ADE17 HO RGS2 FIT2 MET2 YSP2 TDA11 SIR3 CYC7 NUP159 SNF7 RPS22A SNF7 PTR3 PTR3 RTG1 YOL085W-A SRP40 SPT8 PIH1 GPA2 GET2 RRP46 MCM1 STH1 PDE2 HFI1 UME6 BRR1 HFI1

SC 37°C
Coefficient values (s)
0.1
0.0
−0.1
−0.2
VPS36 COG8 VPS38 VPS38 MCM1 DPB4 SPT8 FLC2 LAT1 GPP1 YOL085W-A UBP3 BRR1 VMA7 RPL2A RTG1 OLA1 PSY4 RPL16A PAH1 SPT8 RPL35B CCW12 SUM1 GET2 ADE17 MSL1 MAC1 HFI1 PAH1 UBP1 NOT3 OLA1 MPC2 RPL16A FUN30 RPL16A RSC30 SLX8 RPL31B EAF1 NDI1 FUN30 MME1 RSC30 NUP116 TRM9 STM1 SIR4 SPT3 KRE6 HO DPB2 GPP1 YLR264C-A CSR1 SIR3 BUL1 KRI1 SIR4 PHO4 SIR4 RPS14B RPL31B SIR4 RGS2 MET4 CBS1 EBS1 UTP22 TRP2 MET4 KAR4 123 TDA11 FIT2 YSP2 TIP1 NUP157 MET2 COA6 RPS22A SNF7 WHI2 RPL16A UBP3 PTR3 YOL085W-A SRP40 PIH1 GPA2 CBP6 RPL2A CAF16 STH1 PDE2 HFI1 UME6 NUP188 YOR139C

Evo. in YPD 30°C, in SC 37°C
Coefficient values (s)
0.1
0.0
−0.1
−0.2
COG8 VPS36 VPS38 PPN1 STE24 OLA1 RPL2A LAT1 RPL16A PAH1 YOL085W-A SSK1 RPL16A SRB2 SPT8 VMA7 FLC2 NUP116 MPC2 SUM1 OLA1 GPP1 RSC30 NOT3 VAM6 SPT8 NCP1 CCW12 HOS4 RPL16A PAH1 EAF1 RPL35B YLR264C-A FUN30 FUN30 SLX8 GPP1 FUN30 MSL1 RRP46 NDI1 YOR139C EBS1 RPL31B RGS2 MME1 RPL31B SLX5 OST4 MAC1 KAR4 123 TRP2 MET4 CBS1 UTP22 TDA11 MET2 NUP157 MET4 COA6 ADE17 RPS22A SIR3 CSR1 PHO4 PHO4 MET2 TRP2 TIP1 FIT2 RPS22A SNF7 WHI2 PTR3 RTG1 YOR139C YOL085W-A SRP40 PIH1 DPB4 GET2 RRP46 MCM1 STH1 PDE2 HFI1 UME6 NUP188